VOLUME II
(Appendices)

FORMER WAREHOUSE AREA
SITE INVESTIGATION REPORT

BUCKLEY AIR NATIONAL GUARD BASE
AURORA, COLORADO

DISTRIBUTION STATEMENT A
Approved for public release;
Distribution unlimited

Prepared for:

Departments of the Army and the Air Force
National Guard Bureau
5109 Leesburg Pike
Falls Church, VA 22041-3201

Prepared by:

Stone & Webster Environmental Technology and Services
7677 East Berry Avenue
Denver, CO 80111-2137

DTIC QUALITY INSPECTED 4

Prepared under:

Contract No.: DAHA90-94-D-0009
Delivery Order No. 0009

December 22, 1997

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APPENDIX A
Official Correspondence

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Fish and Wildlife Service, Ecological Services, Colorado Field Office

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ATLANTA, GA
BOSTON, MA
CHATTANOOGA, TN
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DENVER, CO
HOUSTON, TX
NEW YORK, NY
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MILTON KEYNES, ENGLAND
JAKARTA, INDONESIA
SEOUL, KOREA
TORONTO, CANADA

23 January 1997

Mr. Lee Carlson
Field Supervisor
Colorado Field Office
U.S. Fish and Wildlife Service
P.O. Box 25486
Denver Federal Center
Denver, CO 80225

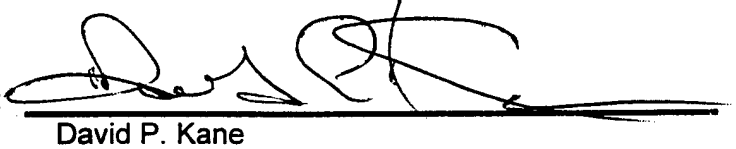
Dear Mr. Carlson:

Stone & Webster Engineering Corporation, Division of Environmental and Infrastructure is conducting a site investigation for the Colorado Air National Guard at Buckley Air National Guard Base in Aurora, Colorado. We request that you provide us with a list of federally listed threatened and endangered species, candidate, and species of concern potentially occurring or known to occur in that area.

The specific legal locations in which we are interested are Sections 8-17 and 21-28, Township 4 South, Range 66 West. A general area map is also enclosed.

Should you have any questions, please contact me at 741-7345.

For Stone & Webster Engineering Corporation.

By: 

David P. Kane
Terrestrial Ecologist

Enclosure: Buckley Air National Guard Base vicinity map

cc: Andrew Ellison

Stone & Webster Engineering Corporation
7677 East Berry Avenue, Englewood, Colorado 80111-2137
Tel: 303-741-7700 Fax: 303-741-7670
Telex: 289251 303-741-7671
Address all correspondence to P.O. Box 5406, Denver, Colorado 80217-5406

United States Department of the Interior

FISH AND WILDLIFE SERVICE

Ecological Services
Colorado Field Office
P.O. Box 25486
Denver Federal Center
Denver, Colorado 80225-0207

ES/CO:Species List
Mail Stop 65412

NOTED FEB 21 1997 D.P. KANE

FEB 14 1997

Mr. David P. Kane
Terrestrial Ecologist
Stone and Webster Engineering Corporation
P.O. Box 5406
Denver, Colorado 80217-5406

Dear Mr. Kane:

In response to your letter of January 23, 1997, the U.S. Fish and Wildlife Service is providing the list of Federally listed species requested for the Buckley Air National Guard Base located in Aurora, Arapahoe County, Colorado. This list and comments should be helpful in your preparation of the environmental evaluation of the project area. These comments have been prepared under the provisions of the Endangered Species Act of 1973 (ESA), as amended (16 U.S.C. 1531 et. seq.).

The federally listed threatened and endangered species that could occur at or visit the proposed site include:

Birds: Bald eagle, *Haliaeetus leucocephalus*, Threatened

Mammals: Black-footed ferret, *Mustela nigripes*, Endangered

Plants: Ute ladies'-tresses orchid, *Spiranthes diluvialis*, Threatened

The project site lies within the range of the Ute ladies'-tresses orchid. The Service's *Spiranthes* Interim Survey Guidelines (November 1992) calls for orchid surveys wherever a project development might have direct or indirect impacts on the 100-year floodplain of the South Platte River, Fountain Creek, or any of the perennial tributaries to these streams at or below 6,500 feet elevation. The Service recommends a plant survey be conducted in all suitable orchid habitat within the project site to determine if development of the site will impact this orchid. If it is determined that the project would have an unavoidable impact on any *Spiranthes* population, this office should be contacted to discuss appropriate Section 7 consultation requirements.

Additionally, any water depletions to the South Platte River system may need to be consulted on with the Service as stipulated in section 7 of the ESA. It has been determined by the

Service that any depletions to this river system will have detrimental effects on nine threatened or endangered species found in Nebraska. Those species are: whooping crane; piping plover; least tern; Western prairie fringed orchid; American burying beetle; bald eagle; peregrine falcon; Eskimo curlew; and the pallid sturgeon.

The Service also is interested in the protection of species which are candidates for official listing as threatened or endangered (Federal Register, Vol. 56, No. 225, November 21, 1991; Vol. 55, No. 35, February 21, 1990). While these species presently have no legal protection under the ESA, it is within the spirit of this Act to consider project impacts to potentially sensitive candidate species. It is the intention of the Service to protect these species before human-related activities adversely impact their habitat to a degree that they would need to be listed and, therefore, protected under the ESA. Additionally, we wish to make you aware of the presence of Federal candidates should any be proposed or listed prior to the time that all Federal actions related to the project are completed. If any candidate species will be unavoidably impacted, appropriate mitigation should be proposed and discussed with this office.

The list of Federal candidate species that could occur at or visit the proposed site include:

Mammals: Preble's meadow jumping mouse, *Zapus hudsonius preblei*, Candidate
Swift fox, *Vulpes velox*, Candidate for Listing

Plants: Colorado butterflyweed, *Gaura neomexicana* ssp. *coloradensis*, Candidate

Birds: Mountain plover, *Charadrius montanus*, Candidate for Listing

You should contact the Colorado Division of Wildlife to address any concerns it may have. The contact person for this area is Dave Weber of the Denver Office at (303) 291-7231. If the Service can be of further assistance, contact Clay Ronish of this office at (303) 275-2370.

Sincerely,

LeRoy W. Carlson
Colorado Field Supervisor

cc: CDOW, Denver, CO (Attn: Dave Weber)
Reading file
Project file
Reference: Clay/Species/Speclist.081

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APPENDIX B

Boring Logs

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Boring logs from direct push and drilling activities.

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STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAMW1 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Kevin Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Ground Water	Head Space (ppm/ depth)	Sample Description
5550.63	0-2	ss	MW1-1		10.9 @ 1'	0-1' - Topsoil, w/roots 1-2' CL - Clay, dry, brittle, complete recovery
5548.63	2-4	ss	MW1-2		29.2 @ 3'	CL - Fine sandy clay, brown, dry, brittle to firm. complete recovery
5546.63	4-9	ss	MW1-3		4.9 @ 5.5'	CL - Sandy clay, (fine sand), light brown, sporadic CaCO3 (?) mottling, dry to slight damp. 4.9' recovery
5541.63	9-14	ss	MW1-4		3.4 @ 11.5'	9-9.2' SP - Med. Grained Sand/Clay Mixture-SC 9.2-14 CL - Very fine sandy clay grading to silty clay with depth, brown, reddish/purple rust staining throughout, dry, brittle complete recovery
5536.63	14-19	ss	MW1-5		13.5 @ 16.5'	CL - Silty clay, gray, intermixed with thin layers of clay, brown, dry, brittle to stiff. complete recovery
5531.63	19-24	ss	MW1-6		3.1 @ 21.5'	19-20' CL - Silty clay, gray, dry, very brittle 20-23.7' CL - Silty clay, purple/rust color, dry, firm. 4.7' recovery
5526.63	24-29	ss	MW1-7		3.0 @ 26.5'	CL - Silty clay, gray, intermixed with thin layers of fine sandy clay, grades to clay at bottom of core, dry, brittle. 3' recovery
5521.63	29-34	ss	MW1-8		11.6 @ 31.5'	29-30' CL - Fine sandy clay, light brown, dry 30-32' SC - Clayey sand, white CaCO3 (?) mottling at bottom of core, dry 3' recovery
5516.63	34-39	ss	MW1-9	Dry	4.5 @ 35'	34-36' CL - Medium sandy clay, dry to damp, 36-38.1' SC - Clayey Sand, light brown, moist 4.1' recovery Boring terminated @ 39'. Dry Boring.

Approved: **Date:**

file: MW1.LOG Northing: 1689462.266 Easting: 327101.205

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAMW2 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Kevin Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Ground Water	Head Space (ppm/ depth)	Sample Description
5528.01	0-2	ss	MW2-1		0.6 @ 1'	0-1' - Topsoil, w/roots and organic matter, brown 1-2' CL - Sandy/Silty clay, dry, brittle, complete recovery
5526.01	2-4	ss	MW2-2		0.2 @ 3'	CL - Clay, brown, white CaCO3 (?) mottling, very dry, brittle, complete recovery
5524.01	4-9	ss	MW2-3		5.6 @ 6.5'	CL - Silty clay, light brown, white CaCO3 (?) mottling throughout, dry, brittle. 4.3' recovery
5519.01	9-14	ss	MW2-4		6.7 @ 11.5'	9-13.2' CL - Silty clay with CaCO3 (?) mottling (same as above), dry, brittle 13.2-14 SC - Clayey sand, (fine to medium grained sand), dry complete recovery
5514.01	14-15	ss	MW2-5	Dry	4.6 @ 15'	14-14.3' SC - Clayey sand (same as above). 14.3-15' Sandy siltstone, dry, drilling refusal. Boring terminated @ 15' bgs. Dry Boring.

Approved: **Date:**

file: MW2.LOG Northing: 1690396.854 Easting: 3206252.589

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAMW3 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: K. Snyder/K. Maroney
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/04/96	Completed: 11/07/96

Elev. (ft)	Depth bgs (ft)	Samples		Ground Water	Head Space (ppm)	Sample Description
		Type	Number			
5528.07	0-2	ss	MW3-1		3.7	0-1' - Topsoil, w/roots, moist 1-2' CL - Clay, dry, brittle, complete recovery
5526.07	2-4	ss	MW3-2		1.7	CL - Sandy (fine) Clay, light brown, lean, brittle, dry, CaCO3 mottling, complete recovery
5524.07	4-9	ss	MW3-3		2.8	CL- Silty clay, brittle to firm, grading to darker to loam clay (LC), CaCO3 (?) mottling abundant in upper 8" of core, no mottling observed at bottom of core, dry 4.3' recovery
5519.07	9-14	ss	MW3-4		10.1	CL- Silty clay, brittle to firm, dry, lean, trace of CaCO3 (?) mottling at 11.5' complete recovery
5514.07	14-19	ss	MW3-5		31 ▽	14'-16' CL - Silty clay, same as above, 16'-18' SP - Medium sand, moist 18'-18.5' CL - Silty clay, moist 18.5' - 18.7' SP - Fine to medium sand, Fe staining, moist 4.7' recovery
5509.07	19-24	ss	MW3-6		31	19' - 19.2' SP - Fine to medium sand, moist 19.2' - 24' CL - Silty clay, brittle to firm, iron staining, becomes drier with depth (moist to damp). complete recovery
						Boring terminated @ 24' bgs.

file: MW3.LOG Northing: 1690406.393 Easting: 3207022.889

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAMW4 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Katie Maroney
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/07/96	Completed: 11/07/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Ground Water	Head Space (ppm/ depth)	Sample Description
5527.01	0-2	ss	MW4-1		0.0	0-1.5' - Topsoil, w/roots, dry 1.5-2' CL - Clay, dry, brittle, light brown, complete recovery
5525.01	2-4	ss	MW4-2		0.9	2.-4' CL - Clay, (same as above), some CaCO3 (?) mottling complete recovery
5523.01	4-9	ss	MW4-3		0.0	CL - Clay, dry, brittle, light brown, some CaCO3 (?) mottling, and iron staining; complete recovery
5518.01	9-14	ss	MW4-4		0.0	9'-12' CL - Clay, (same as above), dry 12'-14' SP - Medium to fine sand, brown, dry complete recovery
5513.01	14-19	ss	MW4-5	▽	2.0	14'-15' SP - Medium to fine sand (same as above), dry 15'-19' CL - Clay, light brown, dry, brittle, some CaCO3(?) mottling and iron staining complete recovery
5508.01	19-24	ss	MW4-6		3.3	19'-22' CL - Clay (same as above) dry, light brown, dry 22'-24' CL - Clay, gray, dry, brittle complete recovery
5503.01	24-29	ss	MW4-7		1.8	CL - Clay, gray (same as above), dry 4' recovery
5498.01	29-34	ss	MW4-8		1.8	29'-31' - CL - Clay (same as above), dry 31'-32' - SP - Fine sand, dry 32'-34' - CL - Clay, gray, dry, brittle complete recovery
5493.01	34-39	ss	MW4-9		0.7	CL - Clay, gray, dry, brittle, thin layers of purple clay complete recovery Boring terminated @ 39' bgs.

Approved: **Date:**

file: MW4.LOG Northing: 1690406.259 Easting: 3207402.664

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAMW5 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: K. Maroney/K. Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/07/96	Completed: 11/08/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Ground Water	Head Space (ppm/ depth)	Sample Description
5542.71	0-2	ss	MW5-1		0.4	SC - Clayey Sand, (Med. to fine sandy topsoil), brown, w/roots, dry, brittle, complete recovery
5540.71	2-4	ss	MW5-2		0.0	SC - Clayey Sand, brown, dry complete recovery
5538.71	4-9	ss	MW5-3		0.0	4'-6' SP - Medium to fine sand, brown, dry. 6'-7' CL - Sandy clay, brown, dry, brittle 3' recovery
5533.71	9-14	ss	MW5-4		0.0	CL - Sandy clay, (same as above), CaCO3 mottling, dry complete recovery
5528.71	14-19	ss	MW5-5		0.0	CL - Sandy clay, (same as above), CaCO3 mottling, dry complete recovery
5523.71	19-24	ss	MW5-6		0.0	CL - Sandy clay, (same as above), CaCO3 mottling, dry 4' recovery
5518.71	24-29	ss	MW5-7		0.0	24'-28.5' CL - Sandy clay, (same as above), CaCO3 mottling 28.5'-29' SP - Fine sand, brown, dry 4' recovery
5513.71	29-34	ss	MW5-8		0.0	29'-29.5' SP - Fine sand, brown, dry (same as above) 29.5'-32' CL - Clay, gray, brittle, dry, w/ iron staining 32'-34' SP - Fine sand, brown, dry complete recovery
5508.71	34-39	ss	MW5-9	Dry	0.5	CL - Silty Clay, light brown, dry, brittle 4.8' recovery boring terminated @ 39' bgs

Approved: **Date:**

file: MW5.LOG Northing: 1689276.112 Easting: 3206150.029

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAMW6 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Kevin Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/08/96	Completed: 11/08/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Ground Water	Head Space (ppm/ depth)	Sample Description
5528.69	0-2	ss	MW6-1		0.6 @ 1'	CL - Sandy clay topsoil, light brown, very dry, brittle organic matter, complete recovery
5526.69	2-4	ss	MW6-2		0.3 @ 3'	CL - Sandy clay, light brown, very dry, brittle complete recovery
5524.69	4-9	ss	MW6-3		0.1 @ 6'	CL - Sandy clay, brittle to firm, grading to brown lean clay @ ~5.5 ft, white CaCO3 mottling, dry to damp 4' recovery
5519.69	9-14	ss	MW6-4		0.2 @ 11.5'	9'-12.5' CL - Brown, lean clay, dry to damp 12.5-13.5 CL - Sandy, fine to medium grained clay, dry to damp. 4.5' recovery
5514.69	14-19	ss	MW6-5		0.3 @ 16.5'	14'-18' CL - Very sandy clay, fine to very fine sand, light brown, damp grading to 18'-19' CL - Clay, dark brown, dry to damp, firm, with white CaCO3 (?) mottling. complete recovery
5509.69	19-24	ss	MW6-6	▽	0.2 @ 21.5'	CL - Silty clay, light brown and gray, dry to damp, brittle 2.3' recovery.
5504.69	24-29	ss	MW6-7		0.0 @ 26.5'	CL - Silty clay, light brown, mica grains visible, brittle to firm, dry to damp - moist at bottom 6" complete recovery
5499.69	29-34	ss	MW6-8		0.2 @ 31.5'	29'-29.5' - CL - Silty clay, soft to stiff, wet 29.5-33.2' - CL - Clay, light brown with iron staining, damp to dry. 4.2' recovery
						Boring terminated @ 34' bgs.

Approved: **Date:**

file: MW6.LOG Northing: 1689818.742 Easting: 3205587.689

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAMW7 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Kevin Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/08/96	Completed: 11/08/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Ground Water	Head Space (ppm/ depth)	Sample Description
5526.79	0-2	ss	MW7-1		1.6 @ 1'	CL - Sandy clay (topsoil), tan, organic matter, very dry, brittle, complete recovery
5524.79	2-4	ss	MW7-2		0.4 @ 3'	CL/SC - Sandy clay, very fine sand, tan to brown, very dry, brittle to firm, white CaCO3 mottling, dry, 1.6' recovery
5522.79	4-9	ss	MW7-3		1.6 @ 6.5'	CL - Sandy clay to clay, fine sand, light brown to gray, dry to damp, firm white CaCO3 mottling, 4.2' recovery
5517.79	9-14	ss	MW7-4		0.6 @ 11.5'	CL - Silty clay with fine sand, brown to gray, dry to damp, firm, complete recovery
5512.79	14-19	ss	MW7-5	▽	0.9 @ 18'	14'-17' - CL - Clay, light brown, brittle to firm, damp 17'-18' - SC - Clayey sand, moist 18'-19' CL - Clay, dark brown to purple, damp, firm, complete recovery
5507.79	19-24	ss	MW7-6		0.8 @ 21'	CL - Silty clay, light brown to gray, dry, brittle 4' recovery.
						Boring terminated @ 24' bgs.

Approved: **Date:**

file: MW7.LOG Northing:1689906.097 Easting: 3205705.091

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAPZ1 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Kevin Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 10/30/96	Completed: 10/30/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery	Head Space (ppm)	Sample Description
5533.12	0-2	ss	PZ1-1	1.8'	ND	CL - Light brown/brown topsoil (w/some organic matter), 1.8' recovery
5531.12	2-4	ss	PZ1-2	2'	ND	CL/ML - Light brown clay, moist, stiff complete recovery
5529.12	4-9	ss	PZ1-3	4.3'	ND	ML/CL - Clay, stiff, dry, with ($CaCO_3$?)bands and very fine sands. 4.3' recovery
5524.12	9-14	ss	PZ1-4	4.25'	ND	CL - Clay, light to moderate brown, stiff, with $CaCO_3$ bands as described above. 4.25' recovery
5519.12	14-19	ss	PZ1-5	3.9'	ND	CL - Clay, medium dark brown, stiff > 1" needle crystal structure layer at 19' - gypsum/caliche ? Groundwater @~ 19' bgs. 3.9' recovery
5514.12	19-24	ss	PZ1-6	3.7' ▽	ND	SC (.9'), - Clayey sand, moist, over clay, stiff (CL). 3.7' recovery
5509.12	24-29	ss	PZ1-7	2.9'	ND	CL (.9') Clay, light brown, damp. CL - Silty clay, gray, very dense, dry. 2.9' recovery
5504.12	29-34	ss	PZ1-8	2.9'	ND	CL - Sandy clay, light brown, very firm, dry 2.9' recovery

Approved: **Date:**

file: PZ1.LOG Northing: 1689256.965 Easting: 3205632.808

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAPZ2 J.O.: 052190061 Sheet of of

Site Buckley Former Warehouse Area Site Investigation			Logged by: Kevin Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 10/20/96	Completed: 10/21/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery	Head Space (ppm)	Sample Description
5537.76	0-2	ss	PZ2-1	2'	ND	ML/CL - 1' topsoil, dry light brown, silty clay, firm Complete recovery
5535.76	2-4	ss	PZ2-2	2'	ND	ML/CL - light brown (12") over brown silty clay/silt with fine sand, CaCO3 cementation in lower 12", very dry, firm
5533.76	4-9	ss	PZ2-3	2.5'	ND	ML/CL - silty-sandy clay or silty clayey fine sand, over - partially cemented stiff silty-sandy clay (CL), very dry, light brown silty 2.5' recovery
5528.76	9-14	ss	PZ2-4	5'	ND	CL - Silty clay, light brown/gray with partially cemented sands, dry, firm, complete recovery
5523.76	14 -19	ss	PZ2-5	5'	ND	CL - Silty clay, green to light brown, firm to stiff, dry to moist, grading to silty-clayey sand @ 18', moist to wet, rust color, (groundwater @ ~ 12 feet within silty-clayey sand lens) complete recovery
5518.76	19-24	ss	PZ2-6	4'	ND	SM/SC SM/CL - 0.3' Silty-clayey sand mixture ,rust brown, over 1.3' silty clay (CL) over 1' silty clayey sands, over firm lean clays, sands are light brown and wet, clay is brown and moist. 4' recovery
5513.76	24-29	ss	PZ2-7	5'	ND	CL - silty-sandy clay (3') light to rust brown, moist to dry, firm. Silty clay (lower 2'), brown to gray, dry, firm, complete recovery borehole allowed to make water overnight (10/20 to 10/21)
5508.76	29-34	ss	PZ2-8	5'	ND	CL/CH - light brown clay (2') saturated. Light brown clay (2'), moist to dry, firm. Dark brown clay (1'), very stiff, (very weathered bedrock ?) complete recovery Borehole terminated at 34 feet bgs

Approved: **Date:**

file: PZ2.LOG Northing: 1689829.640 Easting: 3206140.113

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAPZ3 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation		Logged by: Kevin Snyder	
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 10/31/96	Completed: 10/31/96

Elev. (ft)	Depth bgs (ft)	Samples		Recovery	Head Space (ppm)	Sample Description
		Type	Number			
5523.78	0-2	ss	PZ3-1	2'	ND	SM - 1' topsoil over fine silty sand, light brown, dry. complete recovery
5521.78	2-4	ss	PZ3-2	2'	ND	SM - 0.7' fine silty sand, light brown, over silty clay (ML), light brown, firm with CaCO3 mottling, complete recovery
5519.78	4-9	ss	PZ3-3	4.1'	ND	CL - Silty-Sandy Clay, dry, with CaCO3 (?) mottling 4.1' recovery
5514.78	9-14	ss	PZ3-4	4.4'	ND	CL - 1' silty-sandy clay, light brown, over intermixed clay and sand lenses (> 1" thick), light brown to light gray, dry. bottom 0.5' clay. 4.4' recovery
5509.78	14-19	ss	PZ3-5	5'	ND	CL/CH - Interbedded clay light brown to rust (plastic), intermixed with silty-sandy clay, gray, dry, damp beyond 15 bgs/ complete recovery
5504.78	19-24	ss	PZ3-6	5'	ND	CL - Silty clay (1'), brown to rust, CaCO3 mottling, underlain by sandy clay, light brown complete recovery
5499.78	24-29	ss	PZ3-7	5'	ND	CL - Silty-sandy clay transitioning to silty-clayey sand (SC) @ 27-28 ft bgs, damp to moist, underlain by clay (CL), gray complete recovery
5494.78	29-34	ss	PZ3-8	5'	ND	CL/SC - Silty-sandy clay, light brown, damp to moist. complete recovery. Borehole terminated @ 34' bgs.

Approved: **Date:**

file: PZ3.LOG Northing: 1690386.630 Easting: 3205731.066

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAPZ4 J.O.: 052190061 Sheet of 1 of 2

Site Buckley Former Warehouse Area Site Investigation		Logged by: K. Snyder/A. Ellison	
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/01/96	Completed: 11/12/96

Elev. (ft)	Depth bgs (ft)	Samples		Recovery	Head Space (ppm)	Sample Description
		Type	Number			
5543.39	0-2	ss	PZ4-1	2'	1.3	Topsoil with vegetation and organic material complete recovery
5541.39	2-4	ss	PZ4-2	2'	1.7	SC - predominately sand with clay, light brown, very dry, loose sand, brittle clay, complete recovery
5539.39	4-9	ss	PZ4-3	4.3'	ND	CL - sandy clay, brown, medium to fine sand, gray, white CaCO3 mottling, damp, firm. 4.3' recovery
5534.39	9-14	ss	PZ4-4	4.8'	ND	CL - Clay to silty clay, light brown and gray/green, rust with white CaCO3 mottling, calcite/gypsum crystals, damp 4.8' recovery
5529.39	14-19	ss	PZ4-5	5'	ND	CL - Clay, medium placticism - Upper 4' same as above lower 1'- sandy clay, light brown, w/ calcite/gypsum crystals complete recovery
5524.39	19-24	ss	PZ4-6	5'	ND	19-21' CL - sandy clay, mica, light brown, fine sand 21-23' CL/SC - sandy clay, medium grained, grading to clayey sand, moist to wet, fine grained complete recovery
5519.39	24-29	ss	PZ4-7	5'	ND	CL - silty clay, brown to gray, brittle to firm, damp. complete recovery
5514.39	29-34	ss	PZ4-8	5'	ND	CL - silty clay, same as above complete recovery
5509.39	34-39	ss	PZ4-9	5'	ND	CL - silty clay, same as above complete recovery borehole allowed to make water overnight - no water made
5504.	39-44	ss	PZ4-10	5'	ND	CL - fine sandy clay, medium plasticity, mica, dry, brittle to

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STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAPZ4 J.O.: 052190061 Sheet of 2 of 2

Site Buckley Former Warehouse Area Site Investigation			Logged by: K. Snyder/A. Ellison
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/01/96	Completed: 11/12/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery	Head Space (ppm)	Sample Description
39						firm (top 4'), bottom 1' very stiff, complete recovery
5499.39	44-49	ss	PZ4-11	5'	ND	CL/CH - Clay, medium plasticity and silty clay, light brown/gray, dry, brittle, very small % sand within clay. complete recovery Borehole allowed to make water for several days, small amount of water in boring
5494.39	49-54	ss	PZ4-12	5'	ND	50-50.5' SC - Silty sand, moist (not wet), 40% silt, fine sand, well sorted 49-52' CL - Silty clay (w/ SC lenses described above), light brown/gray, damp, 15% silt, 5% fine sand, 52-54' Clay, dark brown, 5% silt, very stiff, silty sand lens < 0.5" thick. Complete recovery.
						Borehole terminated at 54' bgs.

Approved: **Date:**

file: PZ4.LOG Northing: 1689856.276 Easting: 3207179.122

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAPZ5 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Kevin Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 10/31/96	Completed: 11/01/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery	Head Space (ppm)	Sample Description
5527.97	0-2	ss	PZ5-1	2'	ND	0-1' - Topsoil, 1-2' - CL - Clay, brown, dry, brittle. Complete recovery
5525.97	2-4	ss	PZ5-2	2'	ND	CL - Silty clay, light brown, white CaCO3 (?) mottling over lower 1.5'. Bottom of boring @ 4' on 10/31/96 (end of day)
5523.97	4-9	ss	PZ5-3	4.5'	1.5 to 40.1 @ ~7 ft.	CL - Sandy clay, decreasing sand content with depth, tan to light brown, dry, brittle to firm 4.5' recovery
5518.97	9-14	ss	PZ5-4	5'	3.5 @ ~13.5 ft.	9-12' - CL - Clay, light brown, damp, lenses of CaCO3 (?) staining. 12-13.5' - CL - Sandy clay, moist 13.5-14.0 - CL - Clay, moist complete recovery
5513.97	14-19	ss	PZ5-5	3.9' ▽	ND to 7.0 @ ~17 ft	14-15.5' - CL - Sandy clay, light brown, moist, transitional to 15.5 - 17.9' SC - Clayey sand, moist to wet 3.9' recovery
5408.97	19-24	ss	PZ5-6	4.1'	ND	19-20' - CL - Sandy clay, less sand w/depth, dry, transition to 20-24' - CL - Clay, medium plasticism w./little % sand, tan, dry, brittle to firm. . 4.1' recovery
						Boring terminated @ 24' bgs.

Approved: **Date:**

file: PZ5.LOG Northing: 1690402.858 Easting: 3206639.136

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWAPZ6 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation				Logged by: Kevin Snyder
Driller: Goodson & Associates	Drill Rig: CME 75	Started: 11/01/96	Completed: 11/01/96	

Elev. (ft)	Depth bgs (ft)	Samples		Recovery	Head Space (ppm)	Sample Description
		Type	Number			
5524.09	0-2	ss	PZ6-1	2'	ND	Topsoil Clay with roots. complete recovery.
5522.09	2-4	ss	PZ6-2	2'	ND	CL - Fine sandy clay, light brown, very dry, brittle, upper 1" of core contains topsoil. complete recovery
5520.09	4-9	ss	PZ6-3	2.9'	ND	CL - Fine grained sandy clay, light brown, CaCO3 mottling near bottom of core, very dry, brittle to firm. 2.9' recovery
5515.09	9-14	ss	PZ6-4	5'	ND	9-10' CL - Sandy clay, light brown, dry, transitioning to: 10-14' CL - Clay, medium plasticism over less sandy clay, dry to moist complete recovery
5510.09	14-19	ss	PZ6-5	5'	ND	CL - Clay, medium plasticism interlayered with silty clay,. light brown, moist, brittle complete recovery
5505.09	19-24	ss	PZ6-6	5'	ND	CL - Clay, medium plasticism and silty clay, same as above, rust colored stained sections, damp to moist complete recovery
5500.09	24-29	ss	PZ6-7	3'	ND	24-26.7' - CL - Clay and silty clay, brittle to stiff same as above 26.7-27.0 - SC - Clayey sand, fine to medium grained sand, partially cement, very hard, damp to moist 3' recovery
5495.09	29-34	ss	PZ6-8	3.1'	ND	CL - Sandy clay medium plasticism, fine grained sand, brittle. to firm, damp 3.1' recovery
5490.09	34-39	ss	PZ6-9	5'	ND	SC - Clayey sand, fine to medium grained sand, light brown, wet to saturated. complete recovery
						Borehole terminated @ 39' bgs.

Approved: **Date:**

file: PZ6.LOG Northing: 1690413.121 Easting: 3207790.642

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB01 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation		Logged by: Andrew Ellison	
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 10/23/96	Completed: 10/23/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located on north side of USTs)
5531.21	0	ss		100		0-2' ML - Sandy silt, 10% granules, well graded fine sand, angular grains, non-plastic, dry, yellowish red with white CaCO3 (?) mottling.
5529.21	2	ss		100		2-4' ML - Sandy silt, 15% granules, poorly graded sand, angular grains, dry, non-plastic, yellowish-red with white CaCO3 (?) mottling.
5527.21	4	ss		100		4-6' ML - Sandy silt, (same as above), 5% granules, gravel in sample (fill?).
5525.21	6	ss		80		6-8' ML - Sandy silt, (same as above), 5% granules, quartz, feldspar, dry.
5523.21	8	ss		100		8-10' ML - Sandy silt, slight coarser sand than above, 10% clay, more sorted than above, non-plastic, dry, less white CaCO3 (?) mottling, quartz, mica, feldspar grains, strong brown
5521.21	10	ss		100		10-12' CL - Silty Clay, low plasticity, 20 to 40% silt, reddish-brown w/ reddish-yellow mottling, Mn oxide dendrites
5519.21	12	ss				Borehole terminated @ 12 feet. Sampling rods could not recovered from boring with current equipment. No Samples Collected From Boring. Boring redrilled and sampled on 10/30/96.

Approved: **Date:**

file: SB01.LOG Northing: 1689837.002 Easting: 3205833.578

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB01a J.O.: 052190061 Sheet of 1 of 3

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 10/30/96	Completed: 11/01/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located on north side of USTs)
5531.21	0	ss	FWASB01-00	100		0-1' ML - Silt, slightly plastic, high organic content, dry to slightly moist, 5% gravel (fill material) poorly graded
						1-2' CL - Silty clay, slightly plastic, brown, dry, 5% granules, while CaCO3 mottling
5529.21	2	ss		100		2-4' ML - Sandy silt, well graded, dry, brown w/ white CaCO3 mottling,
5527.21	4	ss		100		4-6' ML - Sandy silt, same as above, dry to slightly moist, brown dries to white , 10% granules, 20% fine sand, silt, feldspars, mica, quartz, white (CaCO3) nodules.
5525.21	6	ss		100		6-8' ML - Sandy silt, same as above
5523.21	8	ss		100		8-9' ML - Sandy silt, same as above
						9-12' CL - Silty clay, moderately plastic, dry, dark brown, MnO2 nodules, 5% granules,
5521.21	10	ss		100		decreasing silt and increasing sand content, stiff, dark brown, white CaCO3 nodules
5519.21	12	ss	FWASB01-12	100		12-12.4' ML - Sandy silt, dry, brown, poorly graded
						12.4-15' CL - Silty clay similar to above, moderately plastic, dry to slightly moist
5517 21	14	ss		100		**~14 to 15' - Fuel (diesel) staining** - black to gray within clay
						15-16' SM - Silty sand, well graded, orange (possible Fe staining), feldspars, quartz, mica

Approved: **Date:**

file: SB01A.LOG Northing: 1689837.0002 Easting: 3205833.578

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB01a J.O.: 052190061 Sheet of 2 of 3

Site Buckley Former Warehouse Area Site Investigation		Logged by: Andrew Ellison	
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 10/30/96	Completed: 11/01/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description
5515.21	16	ss		0		16-20 - No recovery
5513.21	18	ss		0		
5511.21	20	ss		100		20-21.4' CL - Silty clay, 15% slit, 5% granules, wet
						21.4-22.5' SP - Sand, poorly graded, 15% silt, 5% clay, wet
5509.21	22	ss		100		22.5-24' CL - Silty clay, 5% granules, yellow and gray mottling, wet
5507.21	24	ss		0		24-28' No recovery, sampling rods break, fishing tool used to recover rods. Sampling/boring stopped for the day (10/30/96)
5505.21	26	ss		0		Sampling @ 28' resumes on 11/01/96 (water in boring)
5503.21	28	ss		25		28-28.5' CL - Silty clay, poorly graded, 10% silt, > 5% fine sand, moist, brown w/ yellow mottling, very stiff.
5501.21	30	ss		0		

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file: SB01A.LOG Northing: 1689837.002 Easting: 3205833-578

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB01a J.O.: 052190061 Sheet of 3 of 3

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 10/30/96	Completed: 11/01/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description
5499.21	32	ss	FWASB01-32	25		32-32.5' CL - Silty clay, same as above, VERY stiff.
5497.21	34	ss		0		Boring terminated @ 34 feet.

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file: SB01A.LOGNorthing: 1689837.0002 Easting: 3205833.578

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB02 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located on east side of USTs)
5532.15	0	ss	FWASB02-00	25		0-0.5' - ML - Silt, 10% fine sand, 10% clay, 5% gravel, roots/organic matter, slightly plastic, moderately graded, damp
5530.15	2	ss				
5528.15	4	ss				
5526.15	10	ss	FWASB02-10	100		10-14' CL - Silty clay, 10% fine sand, 15% silt, 5% granules, poorly graded, low plasticity, stiff, dry, feldspar, quartz, mica, brown with white CaCO3 (?) mottling.
5524.15	12	ss		100		
5525.15	14	ss				
5519.15	20	ss	FWASB02-20 & FWASB30-20 (duplicate)	100		20-21' SM - Silty sand, moderately graded, 10% silt, 10-15% clay, moist to wet.
5517.15	22	ss		100		21-24' CL - CL - Clay, 10% silt, moderately to low plasticity, damp, brown with Fe staining Black staining @ ~ 22' (1" thick) within clay,
5515.15	24	ss				

Approved: **Date:**

file: SB02.LOG Northing: 1689806.985 Easting: 3205849.601

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB03 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located on south side of USTs)
5532.79	0	ss	FWASB03-00	100		0-3.5" SP - Sand, poorly graded, roots, moist, feldspar, quartz, mica, (fill material)
						3.5"-6" CL - Clay, 10% silt, brown, stiff, damp
5530.79	2	ss				
5528.79	4	ss				
5524.79	8	ss	FWASB03-08	100		8-10' ML - Silt, 15% fine to coarse sand, reddish brown w/ white CaCO3 (?) mottling, angular sand grains.
5522.79	10	ss				
5520.79	12	ss				
5516.79	16	ss	FWASB03-16	100		16-18' SM - Silty sand, 15% silt, 5% clay, **Slight Odor,** reddish brown, (no staining), moist
5514.79	18	ss				
5512.79	20	ss				

Approved: **Date:**

file: SB03.LOG Northing: 1689784.591 Easting: 3205832.807

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB04 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located on west side of USTs)
5531.65	0	ss	FWASB04-00	100		0-5' SM - Silty sand, 5% gravel, roots/organic matter, angular grains, fill material, moist
5529.65	2	ss				
5527.65	4	ss				
5522.65	9	ss	FWASB04-09	100		9-11' ML - Silt, 5% fine sand, 5% granules, slightly plastic, wood, **Strong petroleum odor, black staining**
5520.65	11	ss				
5518.65	13	ss				
5513.65	18	ss	FWASB04-18	100		18-20' SM - Silty sand, 15% silt, 5% clay, moderately graded, moist **Strong petroleum odor, no visible staining**
5511.65	20	ss				
5509.65	22	ss				

Approved: **Date:**

file: SB04.LOG Northing: 1689804.629 Easting: 3205821.010

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB05 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/06/96	Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG023)
5531.60	0	ss	FWASB05-00			0-0.5' SM - Silty sand, 15% gravel, 10% silt,, organic matter, subangular grains, minor Fe staining, moist possible fill material
5529.60	2	ss				
5527.60	4	ss				
5523.60	8	ss	FWASB05-08			8-10' CL - Silty clay, 20% silt, slightly plastic, stiff, damp, brown w/ white CaCO3 (?) mottling and black staining.
5521.60	10	ss				
5519.60	12	ss				
5515.60	16	ss	FWASB05-16			16-18' SM - Silty sand, 15% silt, stiff, moist, subangular to subrounded grains, **strong petroleum odor, strong black staining**
5513.60	18	ss				
5511.60	20	ss				

Approved: **Date:**

file: SB05.LOG Northing: 1689721.979 Easting: 3205730.316

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB06 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/06/96	Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG028)
5530.86	0	ss	FWASB06-00 & FWASB34-00 (duplicate)	100		0-0.5' ML - Silt, 10% clay, 5% fine sand, organic matter, wood, charcoal, light brown, dry, Fill material (duplicate sample obtained)
5528.86	2	ss				
5526.86	4	ss				
5522.86	8	ss	FWASB06-08	100		8-10' ML - Clayey silt, 15% clay, 5% fine sand, trace of granules, low plasticity, stiff, dry, MnO2 dendrites, minor white CaCO3 (?) mottling and Fe staining
5520.86	10	ss				
5518.86	12	ss				
5514.86	16	ss	FWASB06-16	100		16-18' SM - Silty sand, 10% silt, poorly sorted, subrounded grains, feldspar, quartz, amphiboles.
5512.86	18	ss				
5510.86	20	ss				

Approved: **Date:**

file: SB06.LOG Northing: 1689673.120 Easting: 3205682.165

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB07 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/06/96	Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG146)
5529.12	0	ss	FWASB07-00 & FWASB33-00 (duplicate)	100		0-0.5' ML - Sandy silt, brown, 5% gravel , 15% fine to medium sand, organic matter, plastic, twigs, dry Fill material (duplicate sample obtained)
5527.12	2	ss				
5525.12	4	ss				
5520.12	9	ss	FWASB07-09	100		9-11' ML - Clayey silt, Fe staining predominant, dry,
5518.12	11	ss				
5516.12	13	ss				
						(Pushing very hard between 16-17.5' bgs)
5511.12	18	ss	FWASB07-18	50		18-20' SM - Silty sand, 15% silt, sand poorly graded, wet, Fe staining
5509.12	20	ss				
5507.12	22	ss				

Approved: **Date:**

file: SB07.LOG Northing: 1689568.849 Easting: 3205579.181

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB08 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/06/96	Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG006)
5529.18	0	ss	FWASB08-00	100		0-0.5' ML - Sandy silt, brown, 15% fine sand, >5% small gravel, organic matter, dry.
5527.18	2	ss				
5525.18	4	ss				
5521.18	8	ss	FWASB08-08	100		8-10', CL - Silty clay, 15% silt, 10% fine sand, light brown w/ white CaCO3 mottling and Fe staining, very stiff, dry.
5519.18	10	ss				
5517.18	12	ss				
5513.18	16	ss	FWASB08-16	100		16-18', SM - Silty sand, well graded, subangular grains, up to 0.5 cm grains, very stiff, white CaCO3 (?) mottling, strong Fe staining (orange).
5511.18	18	ss				
5509.18	20	ss				

Approved: **Date:**

file: SB08.LOG Northing: 1689868.368 Easting: 3205678.022

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB09 J.O.: 052190061 Sheet of 1 of 2

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG149)
5534.74	0	ss	FWASB09-00	100		0-1' SM - Silty sand, fill material with gravel and sand, moist
5532.74	2	ss		100		1-4' ML - Clayey silt, 5% granules, 15% clay, brown, plastic, moist to wet, roots
5530.74	4	ss		100		4-8' ML - Clayey silt, same as above. rootlets less numerous than above, becomes drier with depth
5528.74	6	ss		100		
5526.74	8	ss		100		8-8.5 ML - Clayey silt, same as above, moist
5524.74	10	ss		100		8.5-12' SM - Silty sand, 15% silt, 5% clay, moist, angular grains, feldspar, quartz, mica 10.5-11' - gravel in SM, dry.
5522.74	12	ss		100		12.5-13' CL - Clay, dry, stiff
5520.74	14	ss	FWASB09-14	100		13-16.5' CL - Silty clay, dry, stiff

Approved: **Date:**

file: SB09.LOG Northing: 1690260.591 Easting: 3207627.349

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB09 J.O.: 052190061 Sheet of 2 of 2

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG149)
5518.74	16	ss		100		16.5-18' SM - Silty sand, dry, yellow brown, 15-20% silt.
5516.74	18	ss	FWASB09-18	100		18-28' CL - Silty clay and clay. dry, low plasticity clay becomes denser with depth
5514.74	20	ss		100		moist, dense, low plasticity sample hard to remove from sampler (possible weather claystone or siltstone ?)
5512.74	22	ss		100		sample very dense and difficult to remove for sampler.
5510.74	24	ss		100		Fe staining along fractures, very hard
5508.74	26	ss		100		Weathered siltstone, very hard, cemented
5506.74	28	ss				Boring terminated @ 28' bgs.

Approved: **Date:**

file: SB09.LOG Northing: 1690260.591 Easting: 3207627.349

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB10 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG179)
5535.65	0	ss	FWASB10-00	100		0-0.5'- Fill material, gravel on surface within old RR bed, gravelly sand with silt and clay, moist 50% sand, 15% gravel, 25% silt, 10% clay
5533.65	2	ss				
5531.65	4	ss				
5526.65	9	ss	FWASB10-09	100		9-11' ML - Clayey silt, 10% fine sand, 20% clay, >5% small granules, brown, mica, feldspar, amphiboles, quartz grains, MnO2 dendrites, Fe staining in fractures
5524.65	11	ss				
5522.65	13	ss				
5517.65	18	ss	FWASB10-18	100		18-20' CL - Silty clay, brown, 15% silt, 5% fine sand, low plasticity, moist
5515.65	20	ss				
5513.65	22	ss				

Approved: **Date:**

file: SB10.LOG Northing: 1690132.943 Easting: 3207430.204

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB11 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/04/96	Completed: 11/04/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG104)
5534.86	0	ss	FWASB11-00	25		0-.5' SW - Gravelly sand, well graded, 70% sand w/ gravel, 15% silt, 5% clay, gravel up to 2" diameter, moist, **slight odor and black staining**
5532.86	2	ss				
5525.86	9	ss	FWASB11-09	100		9-11' CL - Silty clay, 15% silt, 5% fine to medium sand, moderately plastic, brown w/ white CaCO3 (?) mottling and Fe (yellow) staining.
5523.86	11	ss				
5521.86	13	ss				
5516.86	18	ss	FWASB11-18	100		18-20' CL - Silty clay, 15% silt, very stiff, damp, brown w/ Fe (yellow) staining.
5514.86	20	ss				Boring terminated at 20 ft bgs.

Approved: **Date:**

file: SB11.LOG Northing: 1690180.844 Easting: 3207527.683

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB12 J.O.: 052190061 Sheet of 1 of 2

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/05/96	Completed: 11/05/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG162)
5534.41	0	ss	FWASB12-00			0-1' CL - Clay fill material, gravel, sands, minor amount of silt in clay matrix, brownish red, rootlets, dry, stiff white CaCO3 (?) mottling.
						1-4', ML - Clayey silt, brown, 10% clay, 10% fine sand, CaCO3 mottling
5532.41	2	ss				grades into silty sand starting @ 4 ft
5530.41	4	ss				4-10' SM - Silty sand, 10% fine sand, 10% clay, 15% silt, 5% clay, brown to light gray.
5528.41	6	ss				
5526.41	8	ss				
5524.41	10	ss				10-19.5' CL - Clay, light gray Silty clay from 10.5-11' with fine sand less < 0.3 " thick
5522.41	12	ss	FWASB12-12			
5521.41	13					
5520.41	14	ss				

Approved: **Date:**

file: SB12.LOG Northing: 1690243.363 Easting: 3206781.220

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB12 J.O.: 052190061 Sheet of 2 of 2

Site Buckley Former Warehouse Area Site Investigation		Logged by: Andrew Ellison	
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/05/96	Completed: 11/05/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG162)
5519.41	16	ss				clay continues.
5517.41	18	ss	FWASB12-18			18.5 rootlets, dark gray/black.
						19-19.5 Silty stone, fine grained, small percentage of clay, hard, dry, refusal @ 19.5 ft bgs.
5515.41	20	ss				Boring terminated @ 19.5 ft bgs.

Approved: **Date:**

file: SB12.LOG Northing: 1690243.363 Easting: 3206781.220

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB13 J.O.: 052190061 Sheet of 1 of 2

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/05/96	Completed: 11/05/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG162)
5536.06	0	ss	FWASB13-00			0-1.8' CL - Silty clay, dry
5534.06	2	ss				1.8-2.5' SM - Silty sand, 15% silt, dry
5532.06	4	ss				2.5-7' CL - Silty clay, 15% silt, 5% fine sand, dry white CaCO3 zone intermittent silt content increases with depth
5530.06	6	ss				
5528.06	8	ss				7-8' ML - Silt, 5% fine sand, 10% clay, 5% granules dry 8-10' SM - Silty sand, 20% silt, fine sand, dry
5526.06	10	ss	FWASB13-09			10-19.4' CL - Clay, moderately plastic to stiff, dark staining possible old rootlets, damp
5524.06	12	ss				
5522.06	14	ss				CL - Clay dry, stiff, yellow (iron) staining, MnO2 dendrites (same as above)

Approved: **Date:**

file: SB13.LOG Northing: 1690212.876 Easting: 3207004.328

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB13 J.O.: 052190061 Sheet of 2 of 2

Site Buckley Former Warehouse Area Site Investigation		Logged by: Andrew Ellison	
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/05/96	Completed: 11/05/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG162)
5520.06	16	ss				CL - Clay (continues) same as above slightly greater silt content, dry, iron staining continues
			FWASB13-18			
5518.06	18	ss				19.4' - Siltstone, at bottom of sampler, refusal
						Boring terminated @ 19.4 ft bgs.
5516.06	20					

Approved: **Date:**

file: SB13.LOG Northing 1690212.876 Easting: 3207004.328

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB14 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/05/96	Completed: 11/05/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG126)
5533.57	0	ss	FWASB13-00	25		0-0.5', ML - Silt (topsoil), 5% granules, 10% sand, 10% clay, dark brown, roots, organic matter, moist
5532.57	1	ss				
5525.57	8	ss	FWASB13-08	50		8-9', CL - Gravelly clay, 10% silt, 10% granules, 30% gravel, (gravel broken up by sampler), gravel contains quartz, feldspars, angular gravel, fine grained matrix dark brown, gravel light gray, moist, clay moderately plastic.
5524.57	9	ss				
5523.57	10	ss				
5518.57	16	ss	FWASB13-16	100		16-18', CL - Silty clay, variable silt content up to 20% silt, very thin layers of clay < 1" thick, dry
5517.57	17	ss				
5516.57	18					Boring terminated at 18 ft bgs.

Approved: **Date:**

file: SB14.LOG Northing: 1690347.955 Easting: 3206969.031

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB15 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/05/96	Completed: 11/05/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG111)
5535.71	0	ss	FWASB15-00	100		0-1' CL - Silty clay, 10% fine sand, 15% silt, trace granules, rootlets, moderately plastic, dark brown, moist, trace of white CaCO3 mottling.
5533.71	2	ss				
5531.71	4	ss				
5527.71	8	ss	FWASB15-08	100		8-10', ML - Sandy silt, 15-20% fine sand, < 5% granules, low to moderately plastic, brown, yellow (iron) staining, white CaCO3 (?) mottling, trace MnO2 dendrites. dry
5525.71	10	ss				
5523.71	12	ss				
5519.71	16	ss	FWASB15-16	100		16-18', CL - Clay/Silty Clay, 5 to 10% silt, reddish brown, stiff, damp, yellow (iron) staining, trace white CaCO3 (?) mottling.
5517.71	18	ss				

Approved: **Date:**

file: SB15.LOG Northing: 1690171.496 Easting: 3206883.281

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB16 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/06/96	Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG081)
5535.59	0	ss	FWASB16-00	100		0-0.5', Fill, asphalt mixed with sand, moist
5533.59	2	ss				
5531.59	4	ss				
5529.59	6	ss	FWASB16-06	100		6-8', CL - Silty clay, 15% silt, 5% fine sand, damp to moist black staining observed throughout core sample, no odor.
5527.59	8	ss				
5525.59	10	ss				
5523.59	12	ss	FWASB16-12	100		12-14, SM - Silty sand, 15% silt, poorly graded, moist, mineral grains include feldspars, quartz, amphiboles, subangular grains.
5521.59	14	ss				Boring terminated @ 14 ft bgs.

Approved: **Date:**

file: SB16.LOG Northing: 1690308.629 Easting: 3207479.100

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB17 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation		Logged by: Andrew Ellison	
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/06/96	Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG133)
5535.94	0	ss	FWASB17-00	100		0-0.4', Fill, gravel, rusted metal, sand, silt 0.4-1.0', SM - Silty sand, 20% silt, 5% clay, poorly graded, moist, brown, iron staining.
5533.94	2	ss				
5531.94	4	ss				
5529.94	6	ss	FWASB17-06	100		6-8', CL - Silty clay, 10% fine sand, 15% silt, stiff, moderately plastic, black staining, white CaCO3 (?) mottling.
5527.94	8	ss				
5525.94	10	ss				
5523.94	12	ss	FWASB17-12	100		12-14', CL - Silty clay, same as above w/o black staining.
5521.94	14	ss				Boring terminated @ 14 ft bgs.

Approved: **Date:**

file: SB17.LOG Northing: 1690257.609 Easting: 3207337.204

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB18 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation			Logged by: Andrew Ellison
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/06/96	Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG071)
5535.58	0	ss	FWASB18-00	100		0-0.3', Asphalt pavement 0.3-1', SP - Sand, 5% silt, 5% clay, poorly graded, moist, asphalt particles within sand (and in sample).
5533.58	2	ss				
5531.58	4	ss				
5529.58	6	ss	FWASB18-06	100		6-8', CL - Silty clay, 20% silt, 5% fine sand, white (CaCO3) mottling, moist **heavy black staining from 7.5-8' w/ slight odor.** (included in sample)
5527.58	8	ss				
5525.58	10	ss				
5523.58	12	ss	FWASB18-12	100		12-13', SM - Silty sand, 20% silt, predominately fine sand, well sorted, damp 13-14', CL - Silty clay, 15% silt, 5% fine sand, moderately plastic, white CaCO3 (?) mottling, damp
5521.58	14	ss				Boring terminated @ 14 ft bgs.

Approved: **Date:**

file: SB18.LOG Northing: 1690301.516 Easting: 3207180.041

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB19 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation		Logged by: Andrew Ellison	
Driller: GEO Environmental/J. Steerman	Geoprobe	Started: 11/06/96	Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG046)
5534.01	0	ss	FWASB19-00	100		0-0.4' Fill material - gravel 0.4-1' ML - Gravelly silt, 10% fine sand, moderately plastic, roots/casts, dark brown. (top soil mixed with fill?)
5532.01	2	ss				
5530.01	4	ss				
5528.01	6	ss	FWASB19-06	100		6-8' ML - Clayey silt, 10% fine sand, 15% clay, moderately plastic, brown, moist
5526.01	8	ss				
5524.01	10	ss				
5522.01	12	ss	FWASB19-12	100		12-14' CL - Silty clay, 10% fine sand, 15% silt, damp
5520.01	14	ss				Boring terminated @ 14 ft bgs.

Approved: **Date:**

file: SB19.LOG Northing: 1690199.775 Easting: 3207182.877

STONE & WEBSTER ENGINEERING CORPORATION	BORING LOG	Boring: FWASB20 J.O.: 052190061 Sheet of 1 of 1

Site Buckley Former Warehouse Area Site Investigation | **Logged by:** Andrew Ellison

Driller: GEO Environmental/J. Steerman | Geoprobe | Started: 11/06/96 | Completed: 11/06/96

Elev. (ft)	Depth bgs (ft)	Samples Type	Samples Number	Recovery (%)	Head Space (ppm/ depth)	Sample Description (Located at SG109)
5536.22	0	ss	FWASB20-00	50		0-0.5' CL - Silty clay, 15% silt, trace granules, brown, moderately plastic, damp
5534.22	2	ss				
5532.22	4	ss				
5528.22	8	ss	FWASB19-08	100		8-10' SM - Silty sand, well graded, 15% silt, subangular, orange rust color, mineral grains include feldspar, quartz, amphiboles, damp.
5526.22	10	ss				
5524.22	12	ss				
5520.22	16	ss	FWASB20-16	100		16-18 SM - Silty sand, same as above
5518.22	18	ss				Boring terminated @ 18 ft bgs.

Approved: **Date:**

file: SB20.LOG Northing: 1690173.363 Easting: 3206983.876

APPENDIX C

Photographs

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Photographs of field investigation activities and soil cores

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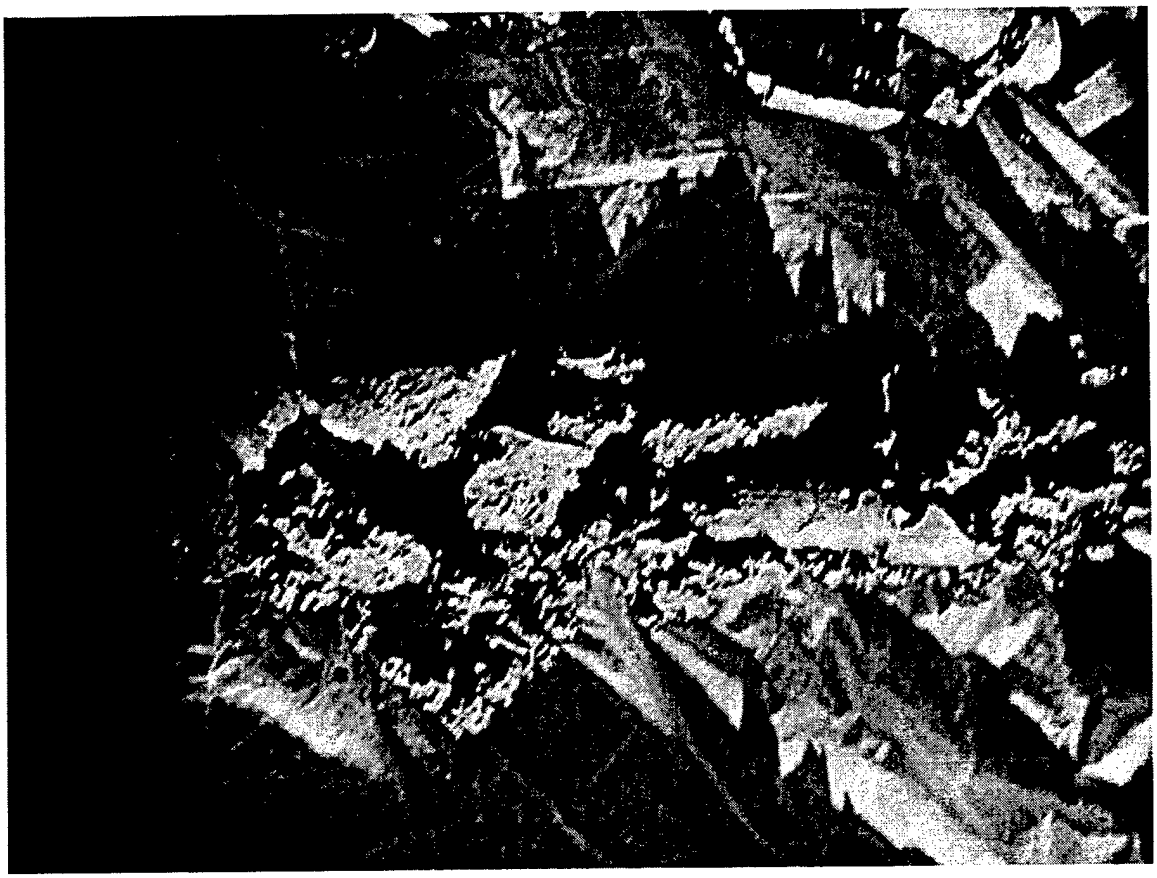
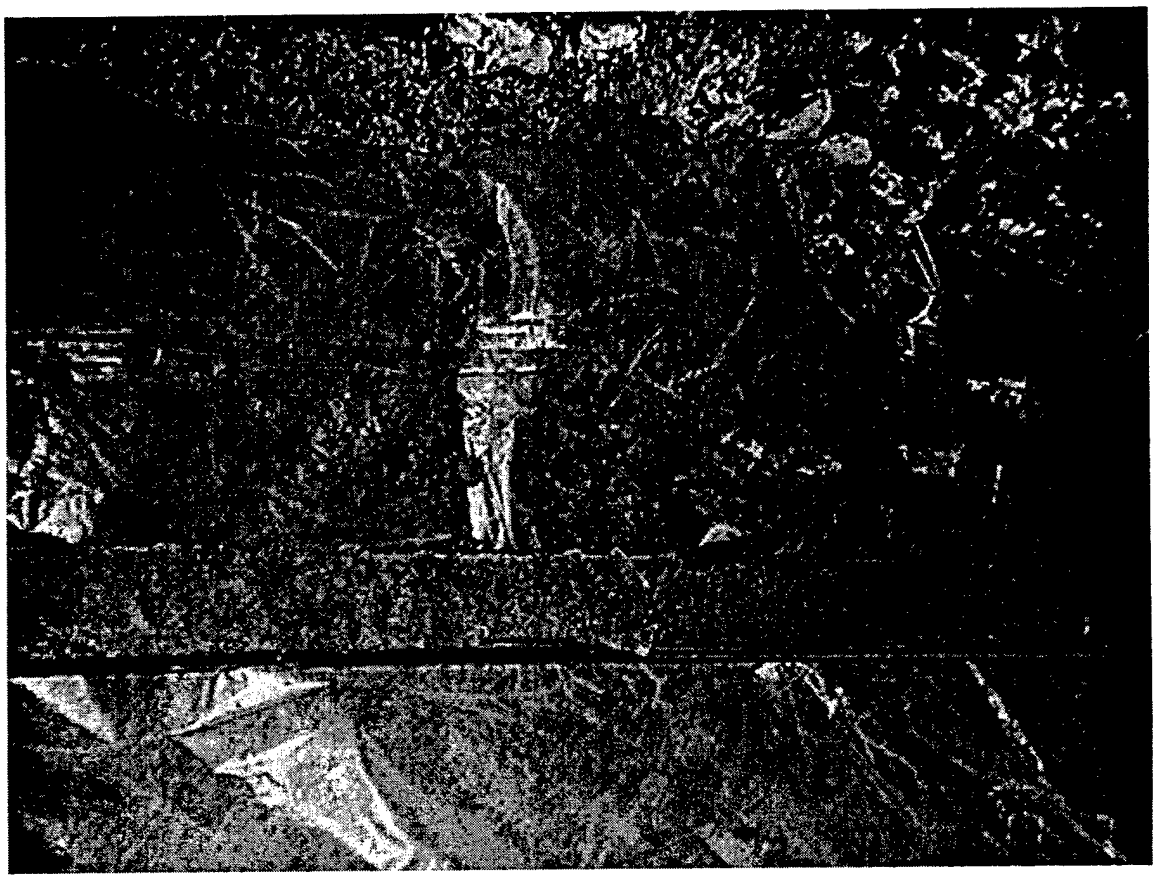
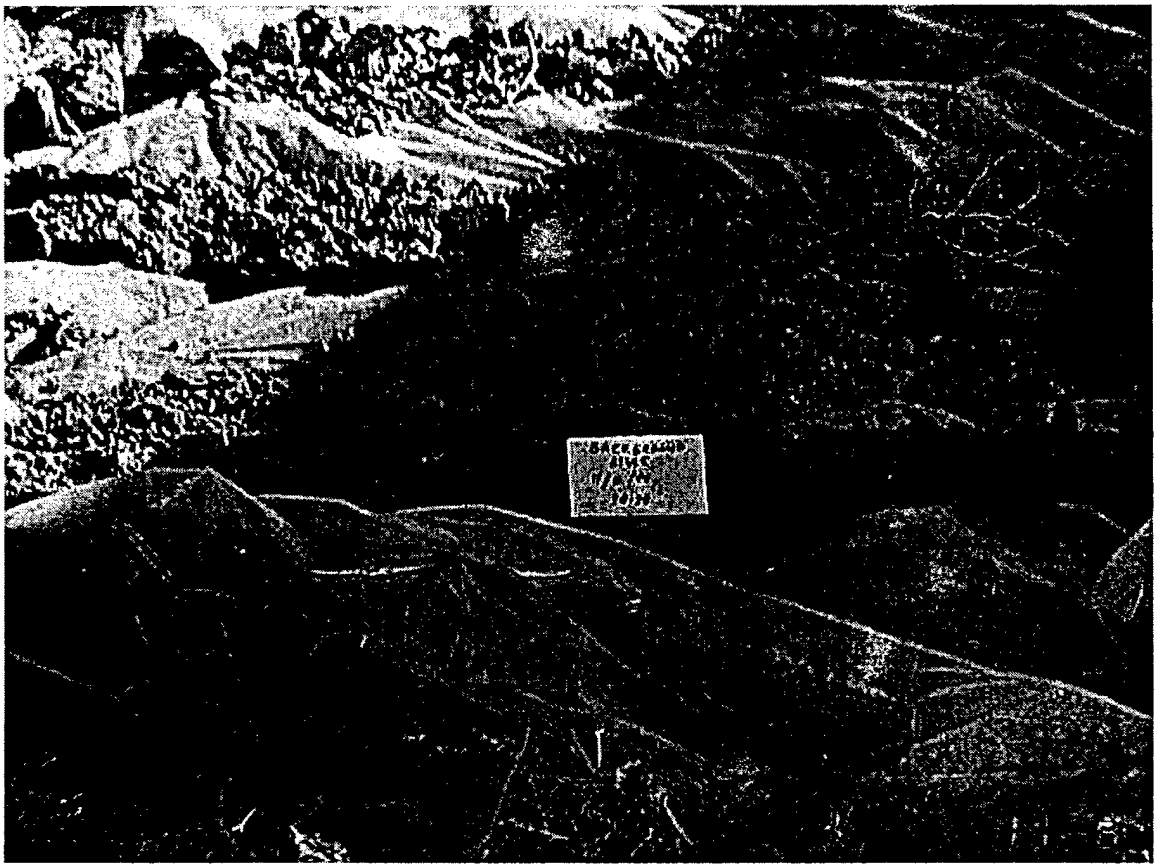


Photograph: 1 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW05 from 19 to 24 feet bgs.

Photograph: 2 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW05 from 24 to 29 feet bgs.

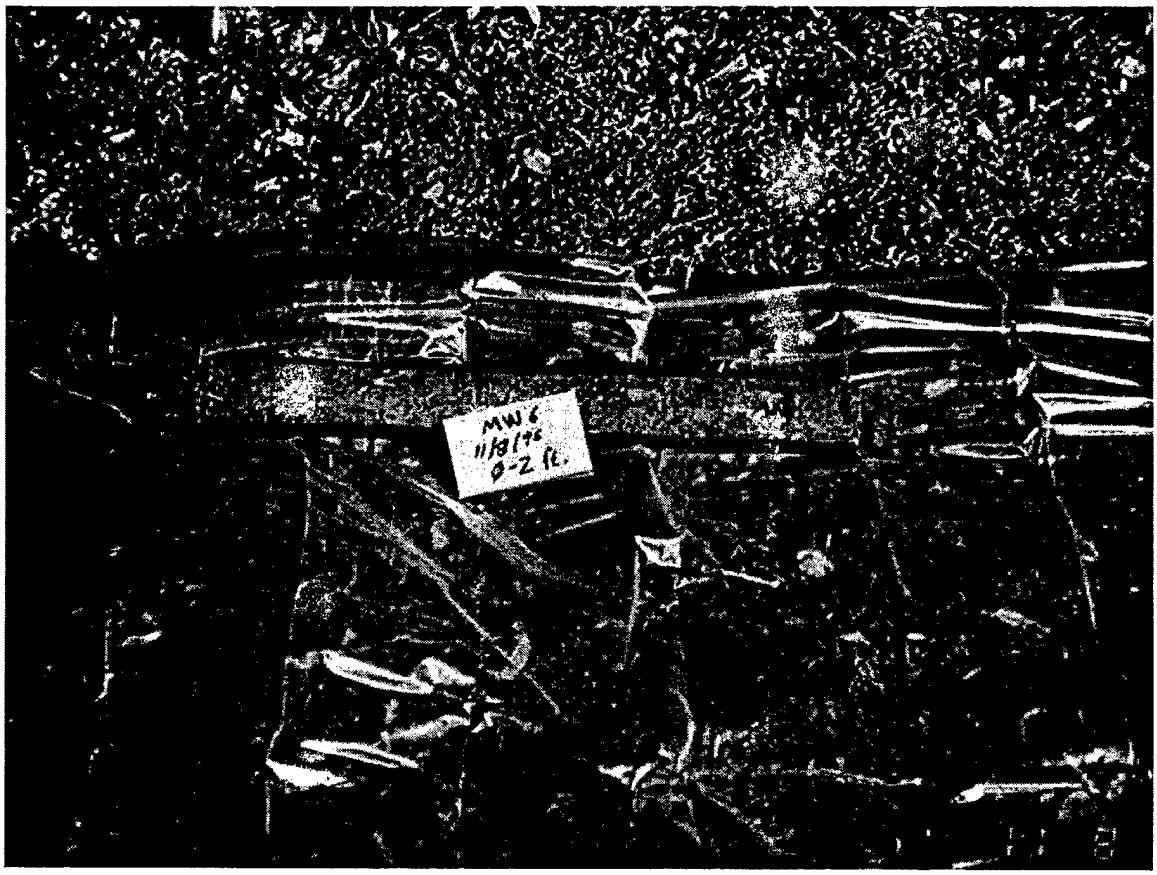


Photograph: 3 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW05 from 29 to 34 feet bgs.



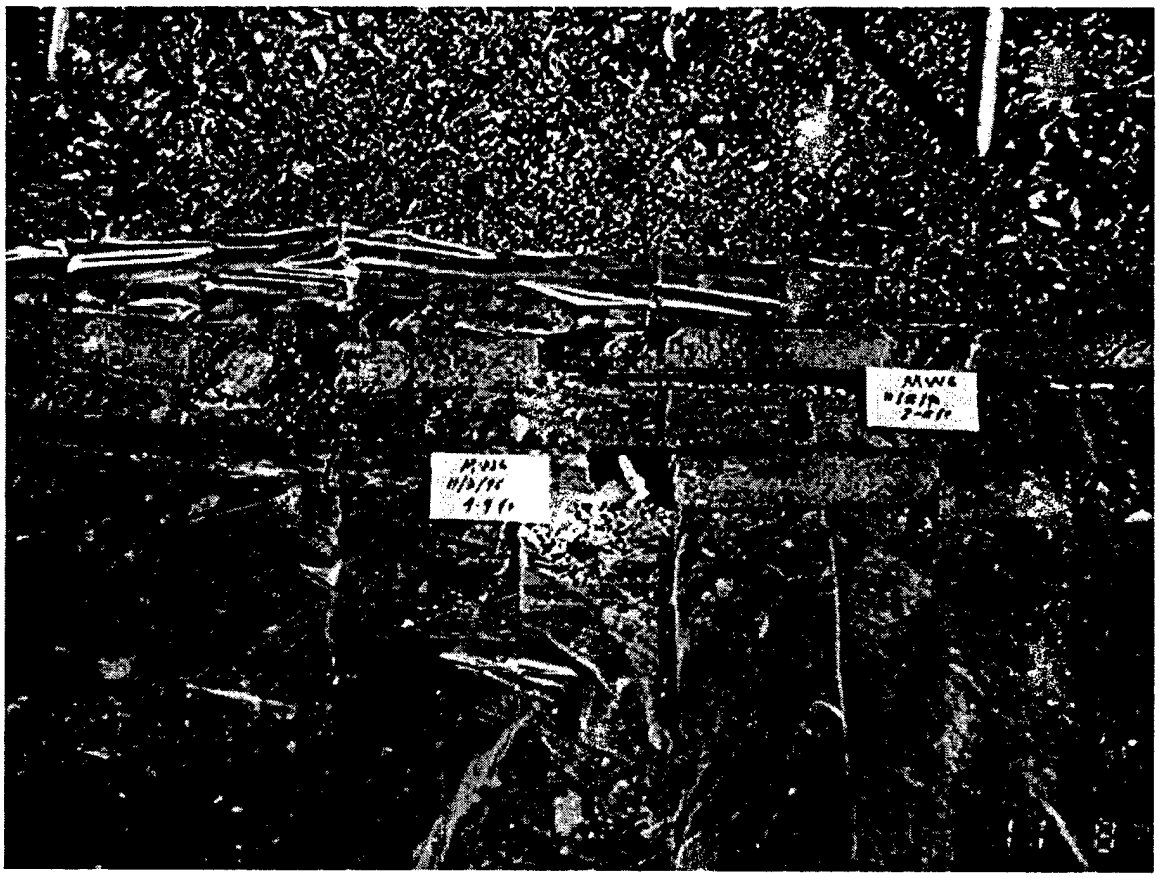
Photograph: 4 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW05 from 34 to 39 feet bgs.

Photograph: 5 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 0 to 2 feet bgs.

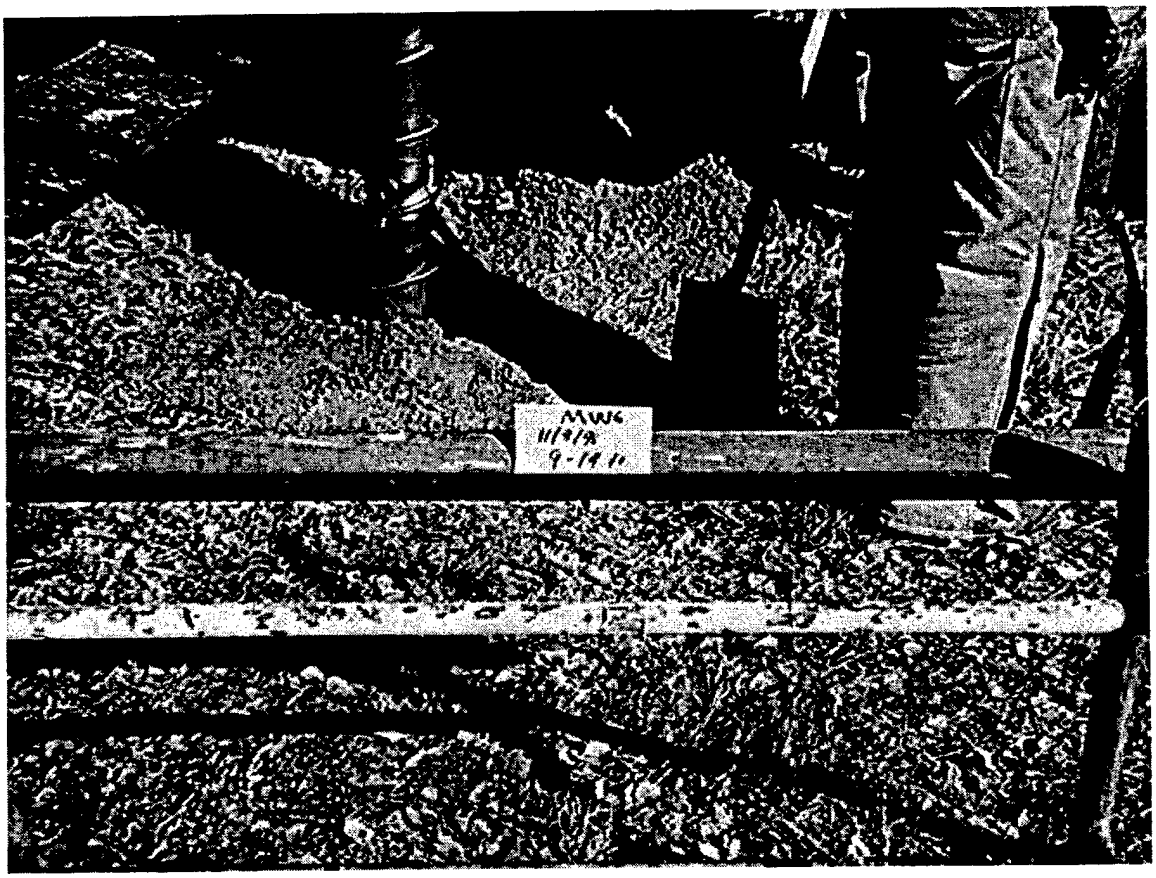


Photograph: 6 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 0 to 2 feet bgs.

Photograph: 7 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 2 to 4 feet bgs.



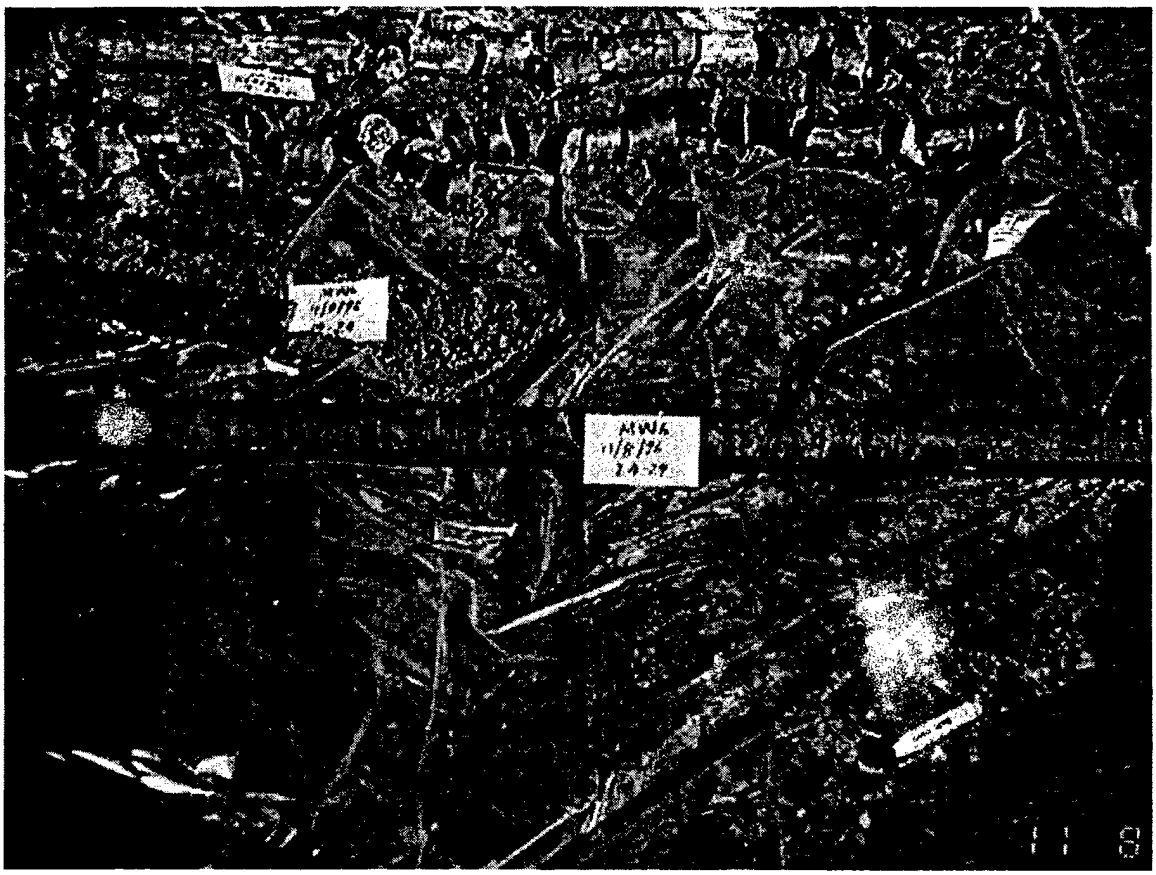
Photograph: 8 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 4 to 9 feet bgs.



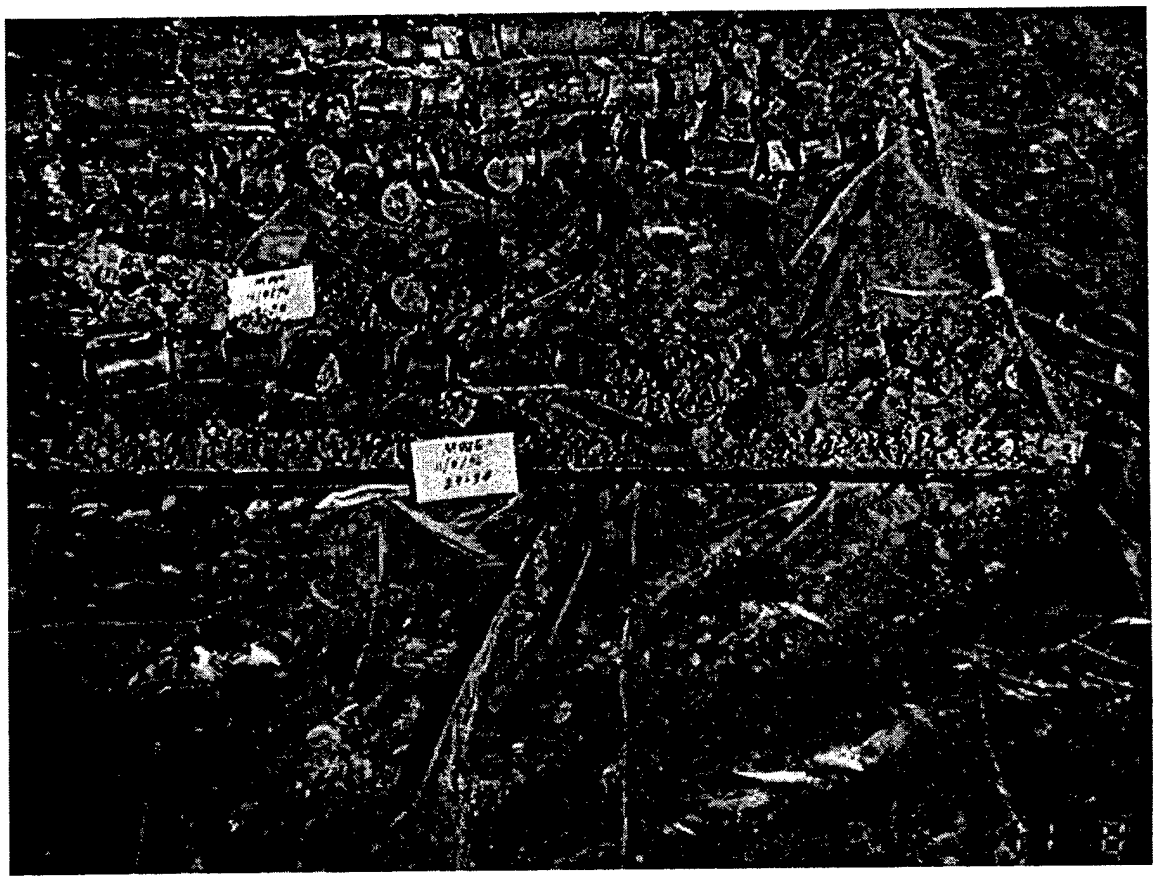
Photograph: 9 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 9 to 14 feet bgs.

Photograph: 10 Date: 11/08/95
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 9 to 14 feet bgs and from 14 to 19 feet bgs.

Photograph: 11 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 19 to 24 feet bgs and from 24 to 29 feet bgs.

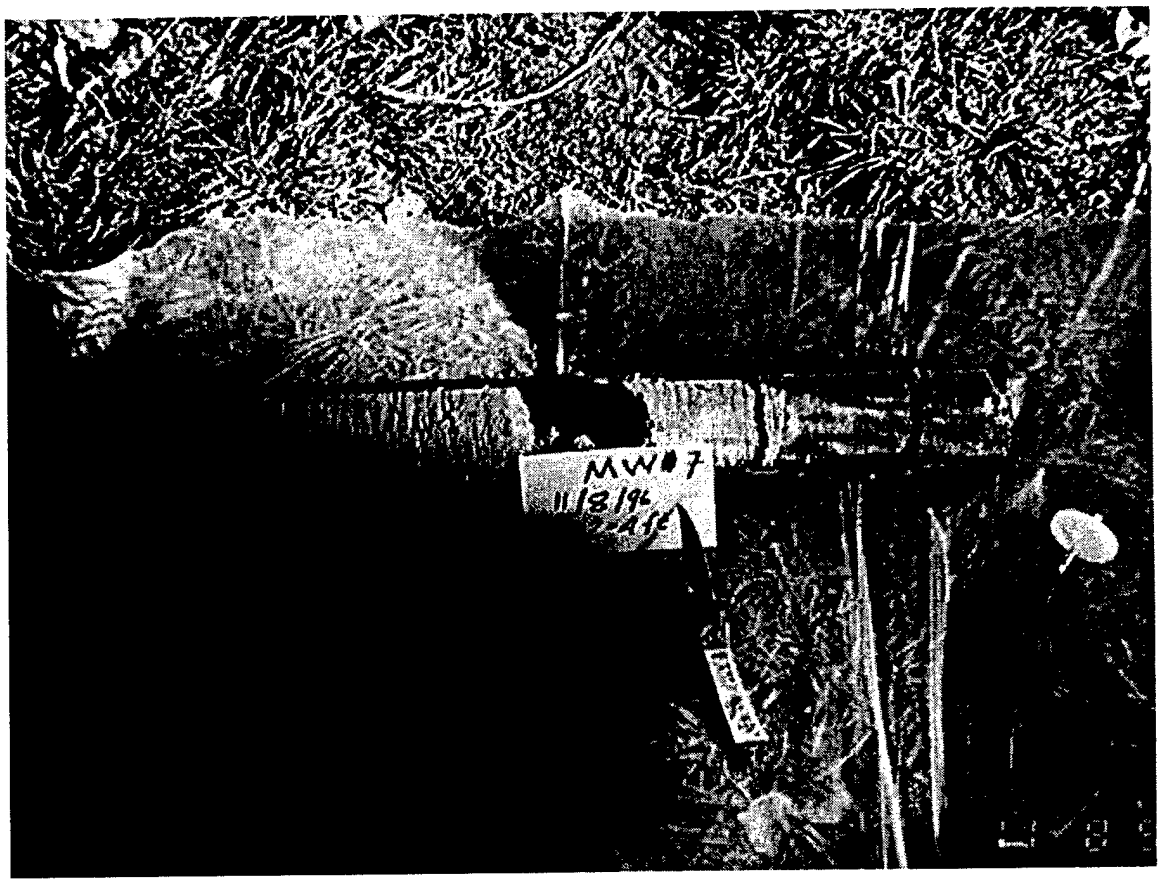


Photograph: 12 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 19 to 24 feet bgs and from 24 to 29 feet bgs.



Photograph: 13 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW06 from 19 to 24 feet bgs and from 29 to 34 feet bgs.

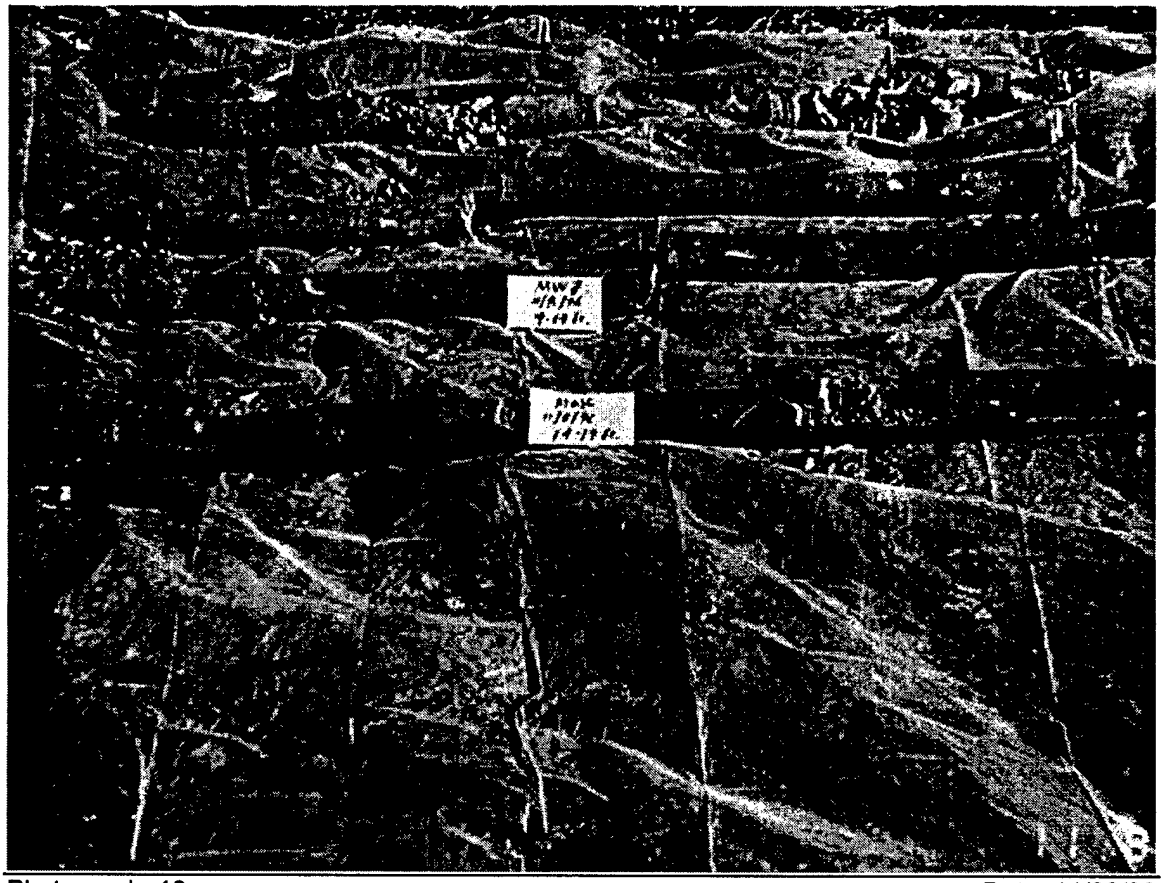
Photograph: 14 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW07 from 0 to 2 feet bgs.



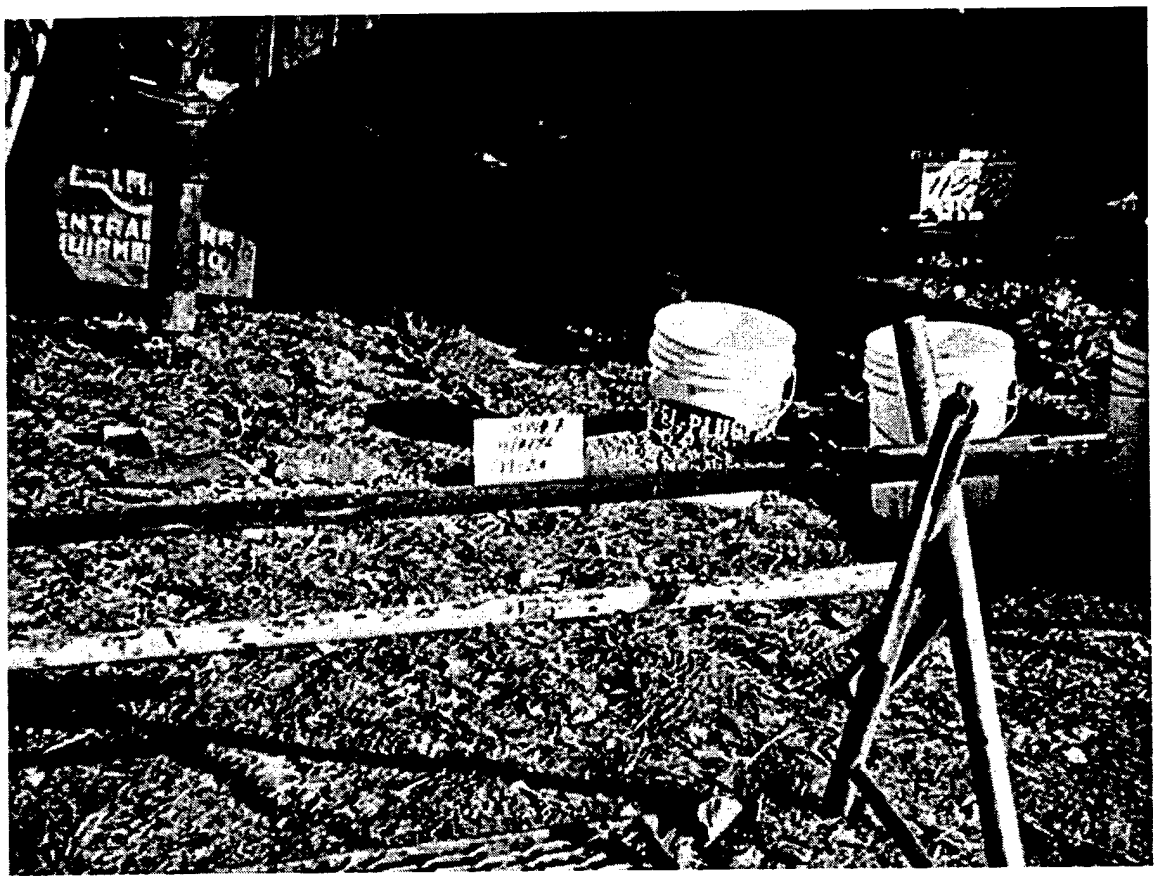
Photograph: 15 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW07 from 2 to 4 feet bgs.

Photograph: 16 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW07 from 4 to 9 feet bgs.

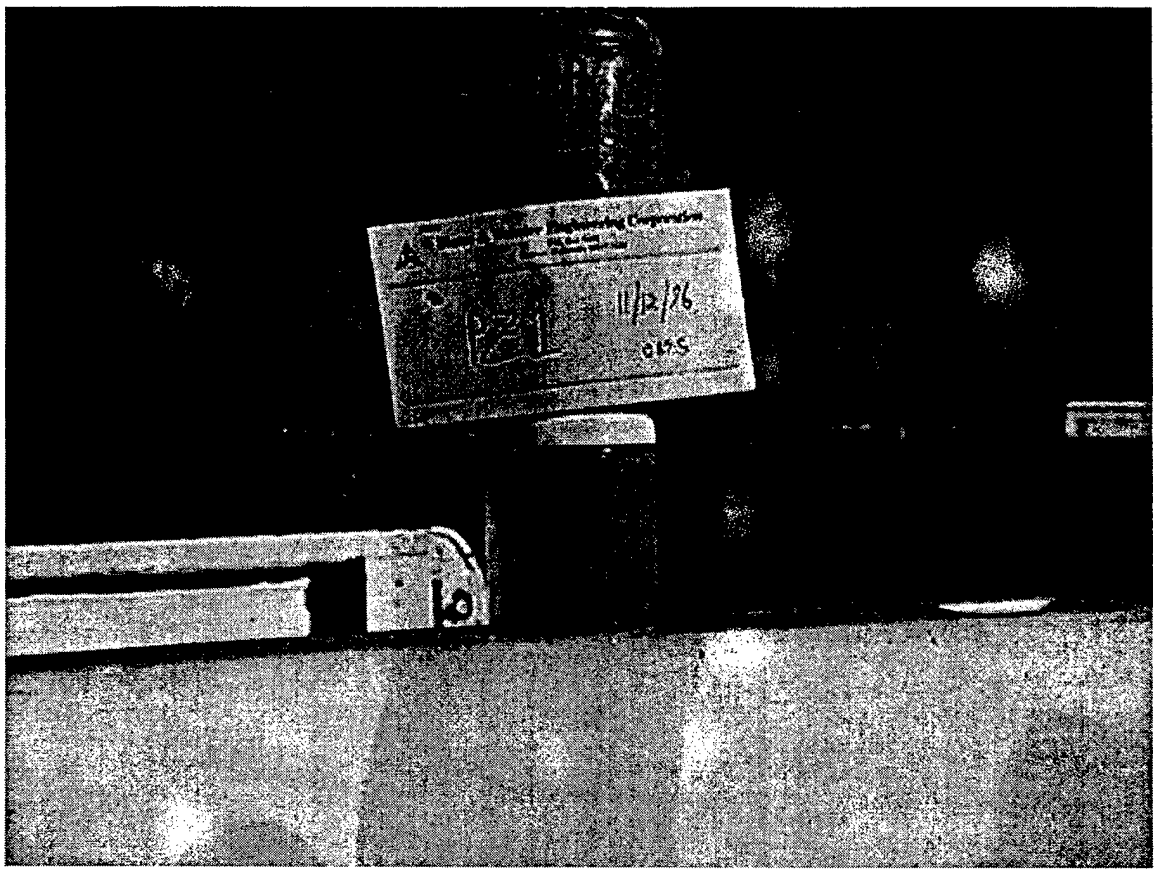
Photograph: 17 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW07 from 14 to 19 feet bgs.



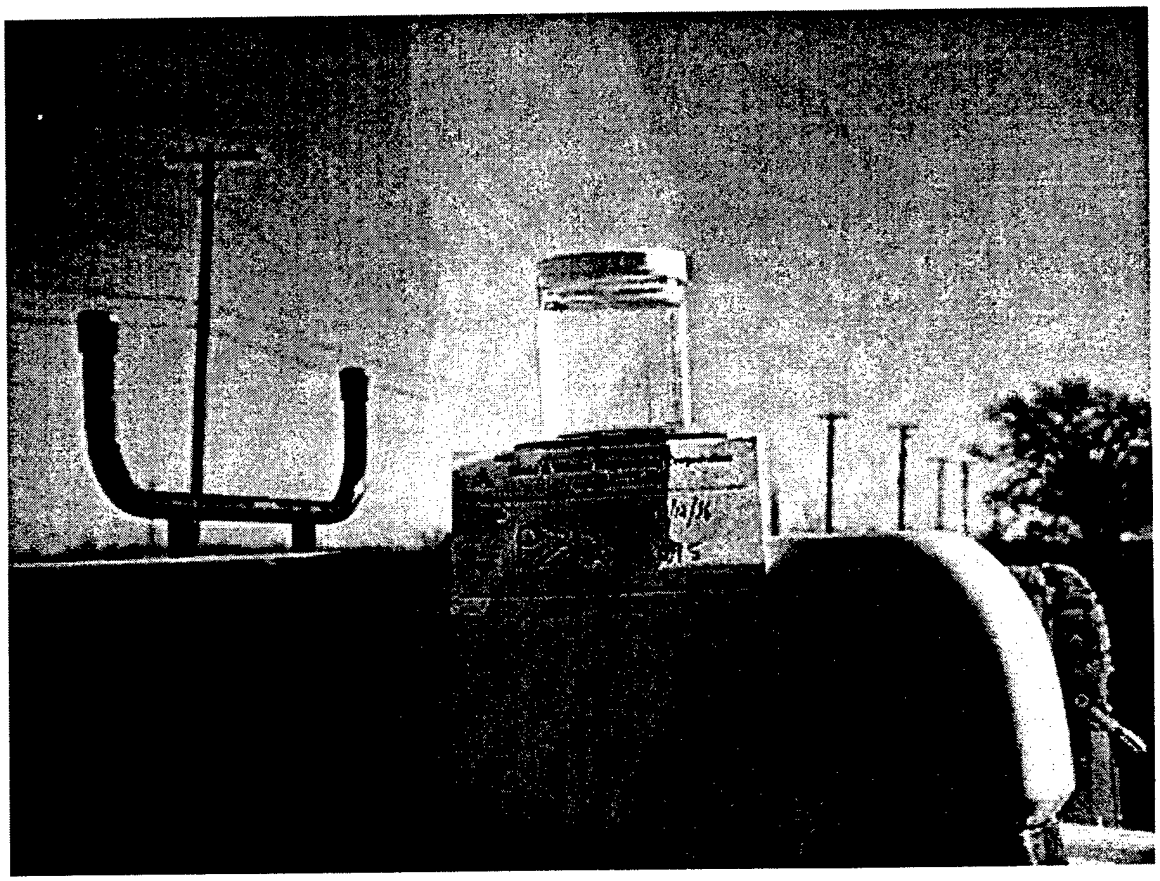
Photograph: 18 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW07 from 9 to 14 feet bgs and 14 to 19 feet bgs.



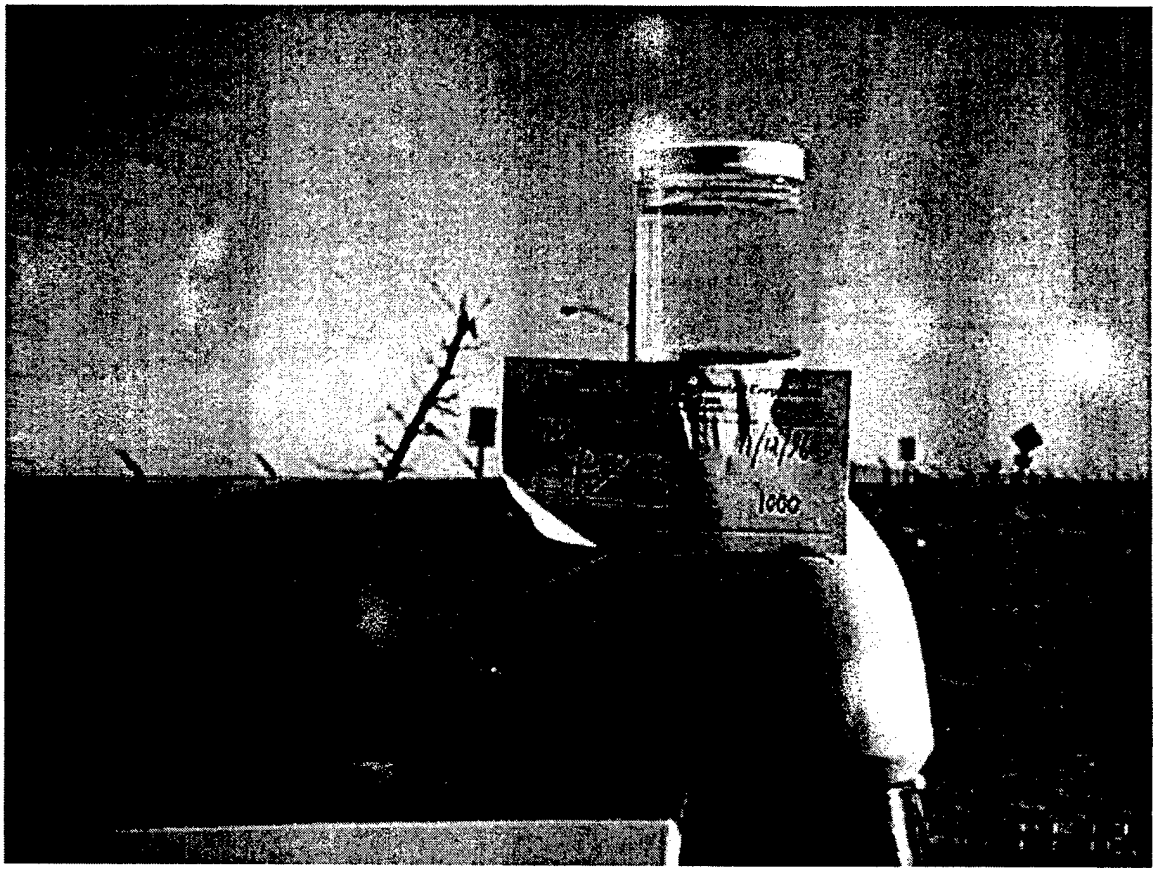
Photograph: 19 Date: 11/08/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW07 from 19 to 24 feet bgs.



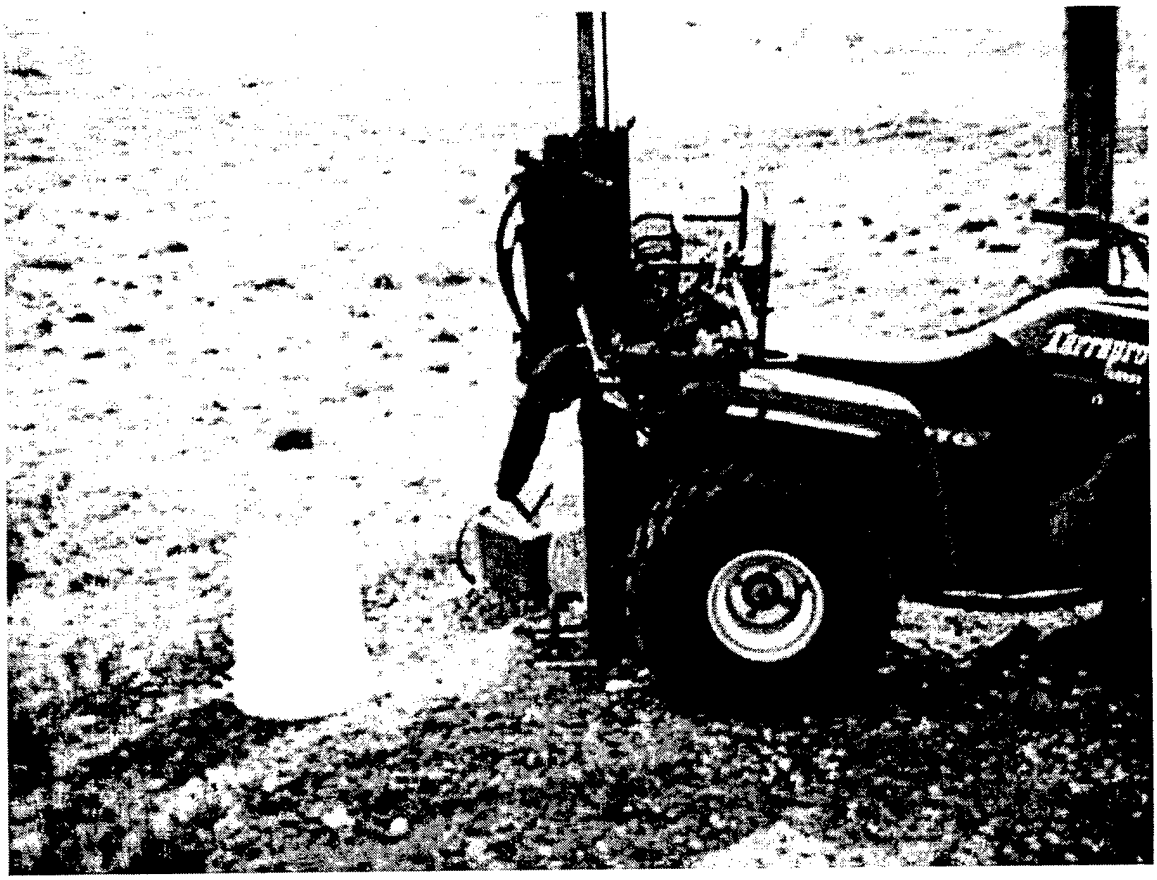
Photograph: 20 Date: 11/12/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Groundwater from piezometer FWAPZ01 following development.



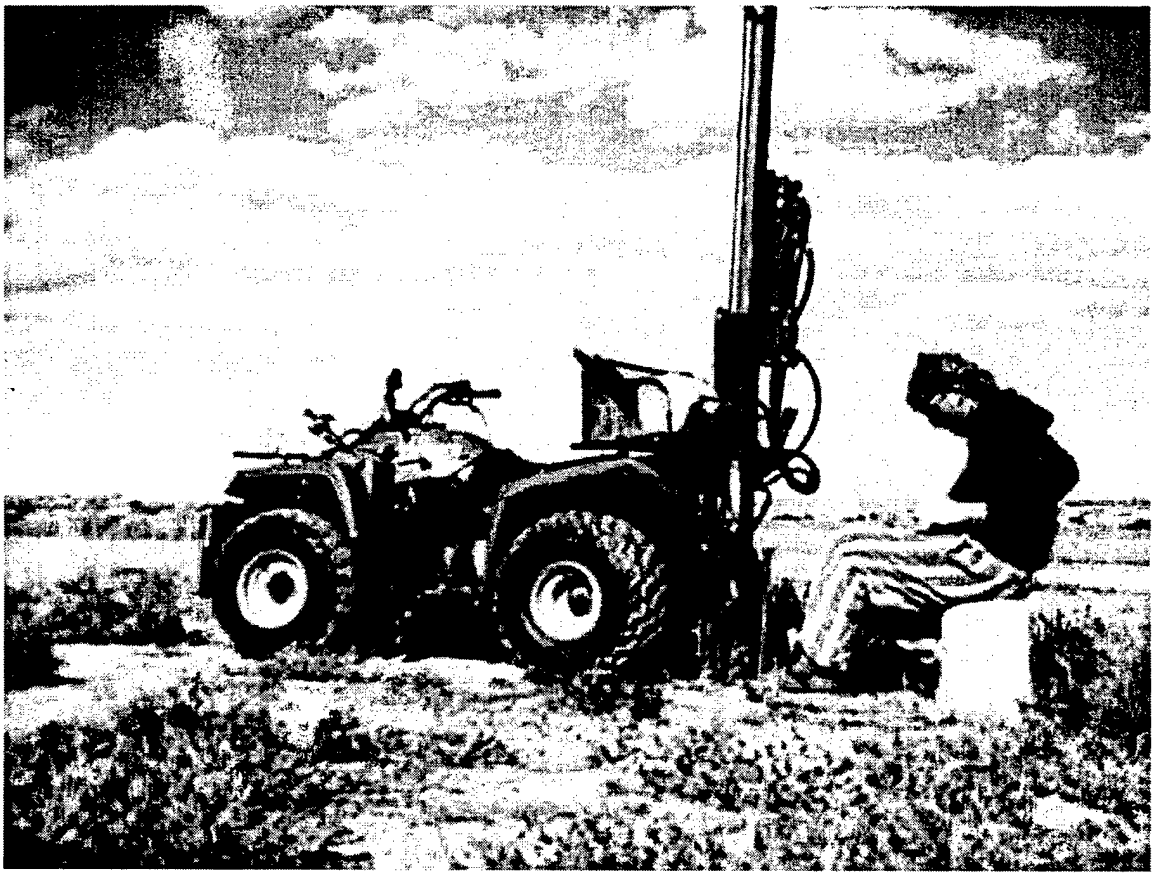
Photograph: 21 Date: 11/12/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Groundwater from piezometer FWAPZ02 following development.



Photograph: 22 Date: 11/12/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Groundwater from piezometer FWAPZ03 following development.

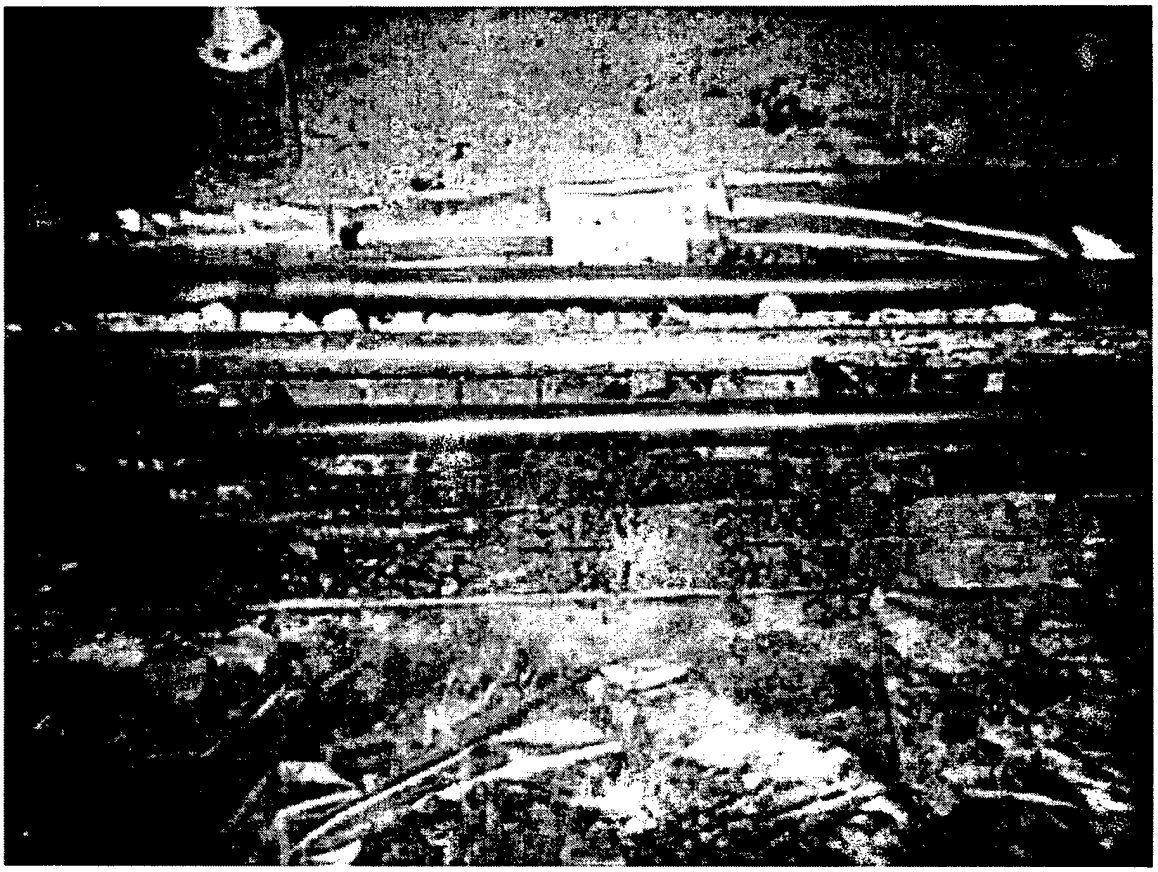


Photograph: 1 Date: 10/23/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Tarraprobe set up for soil gas sampling.

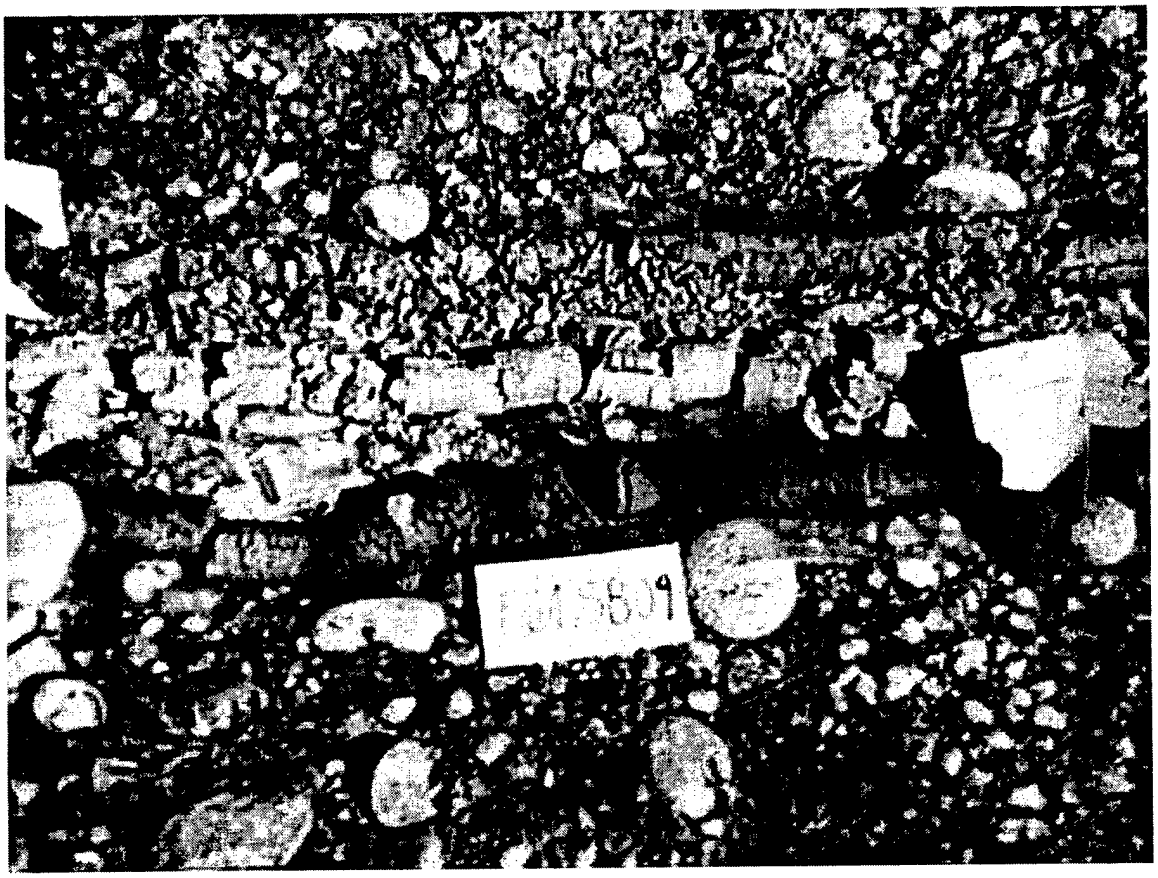


Photograph: 2 Date: 10/25/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Collecting soil gas sample using the Terraprobe.

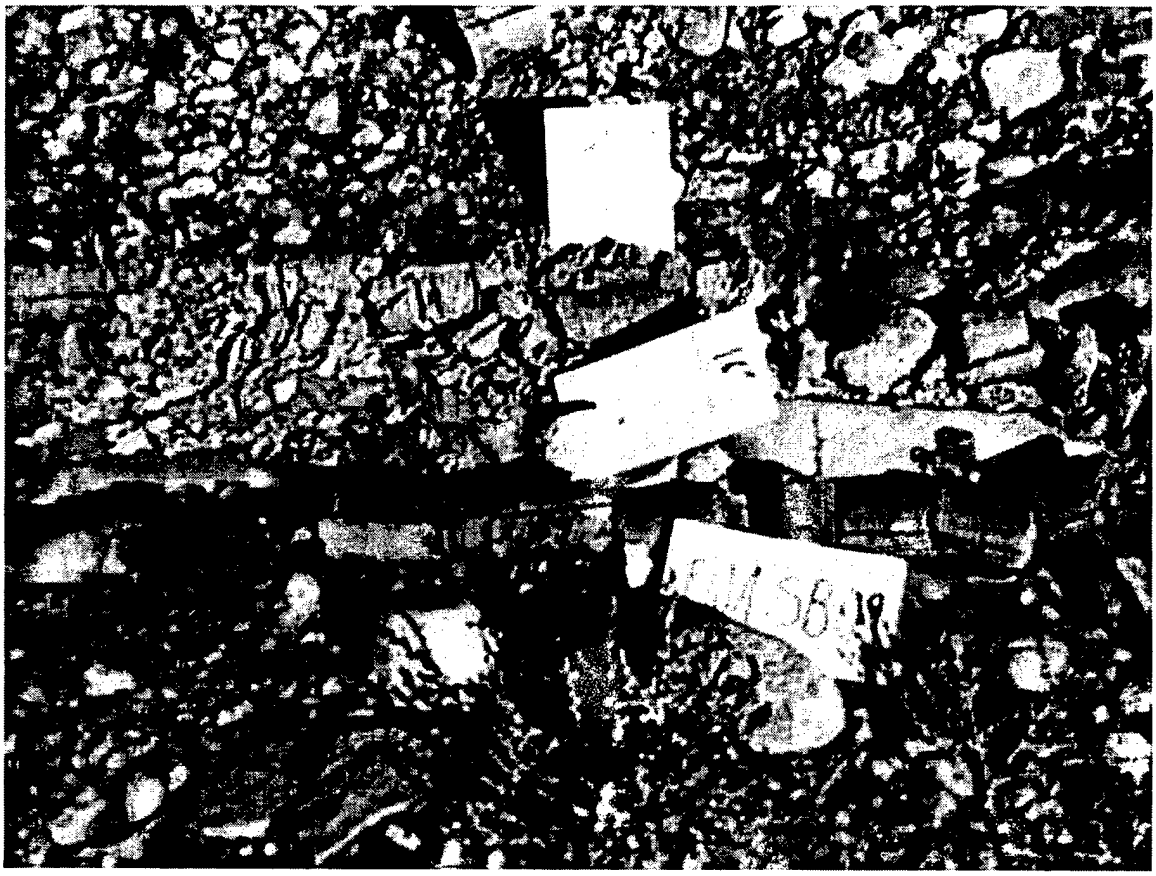
Photograph: 3 Date: 10/29/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Collection of soil gas sample SG50.



Photograph: 4 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB01 from 0 to 24 feet bgs. Top of each core located on left side of photograph.

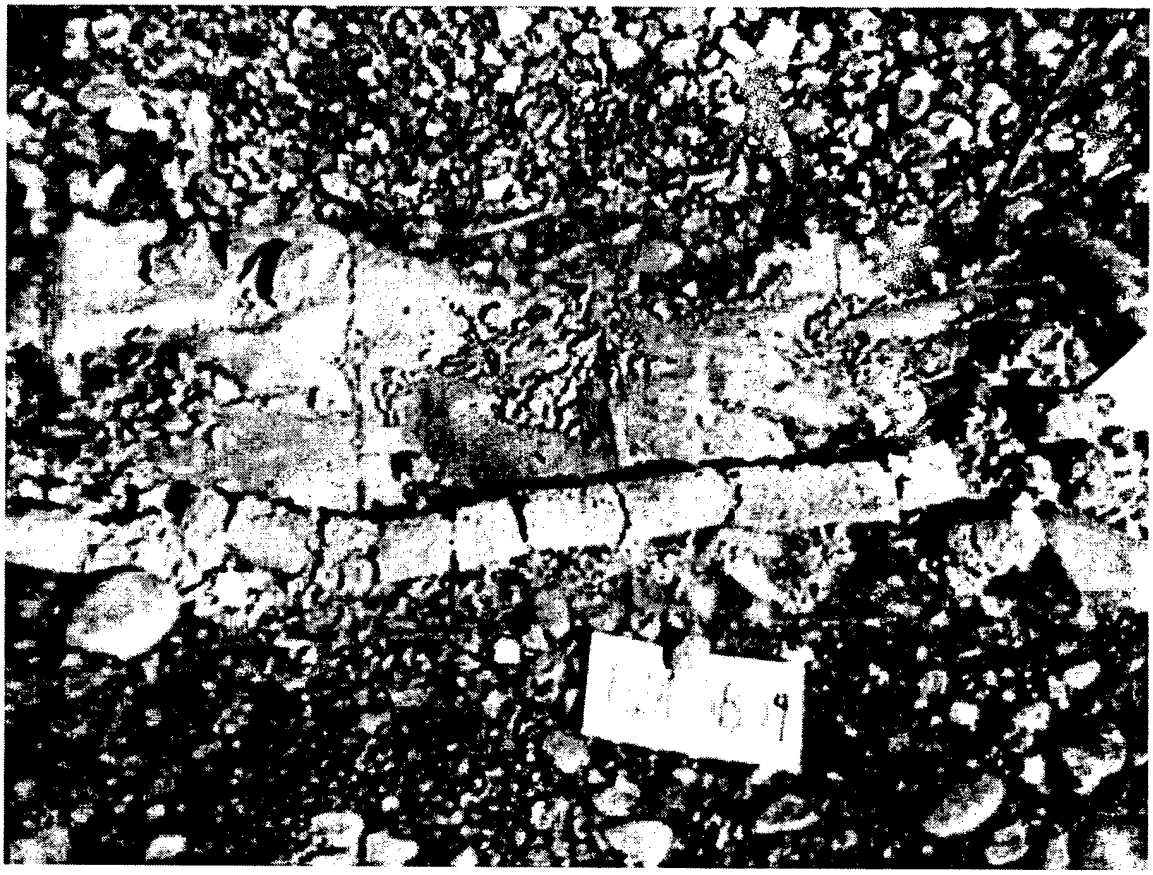


Photograph: 5 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB09 from 0 to 20 feet bgs.

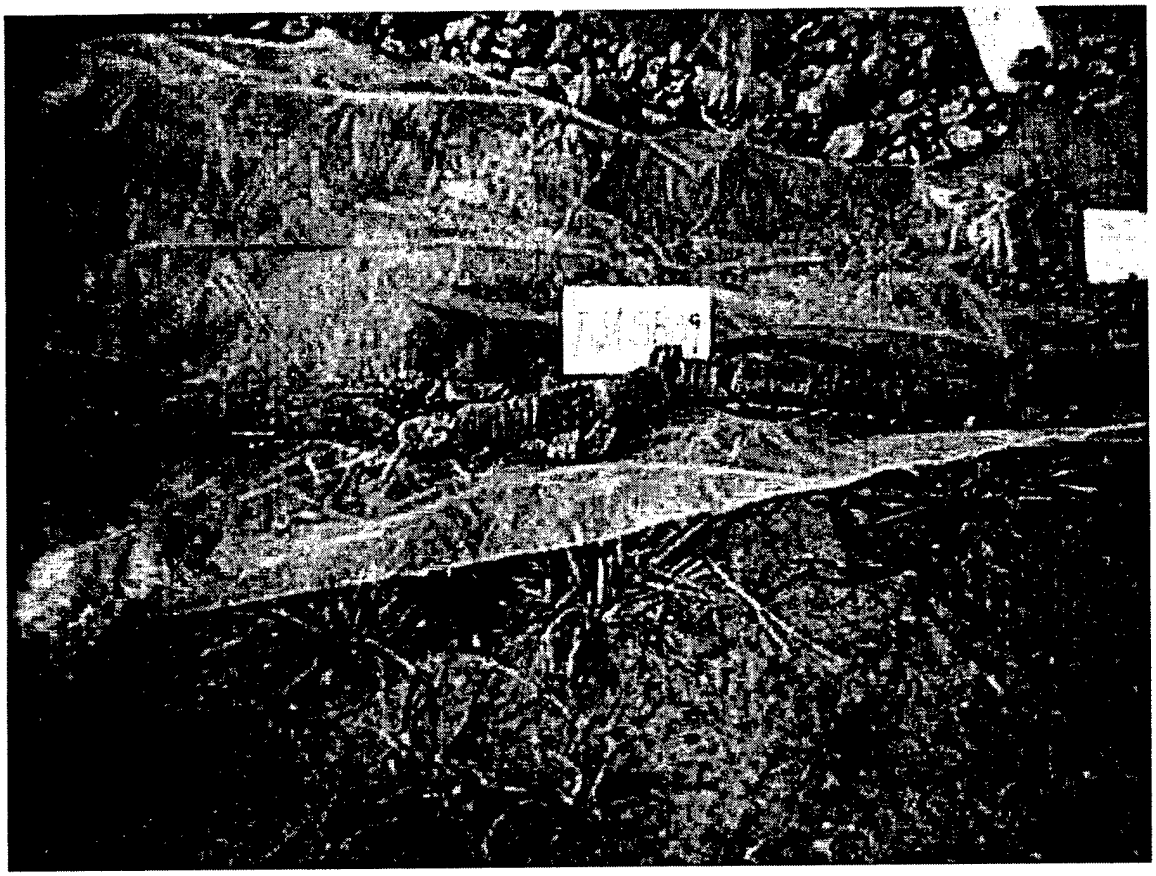


Photograph: 6 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB09 from 16 to 24 feet bgs.

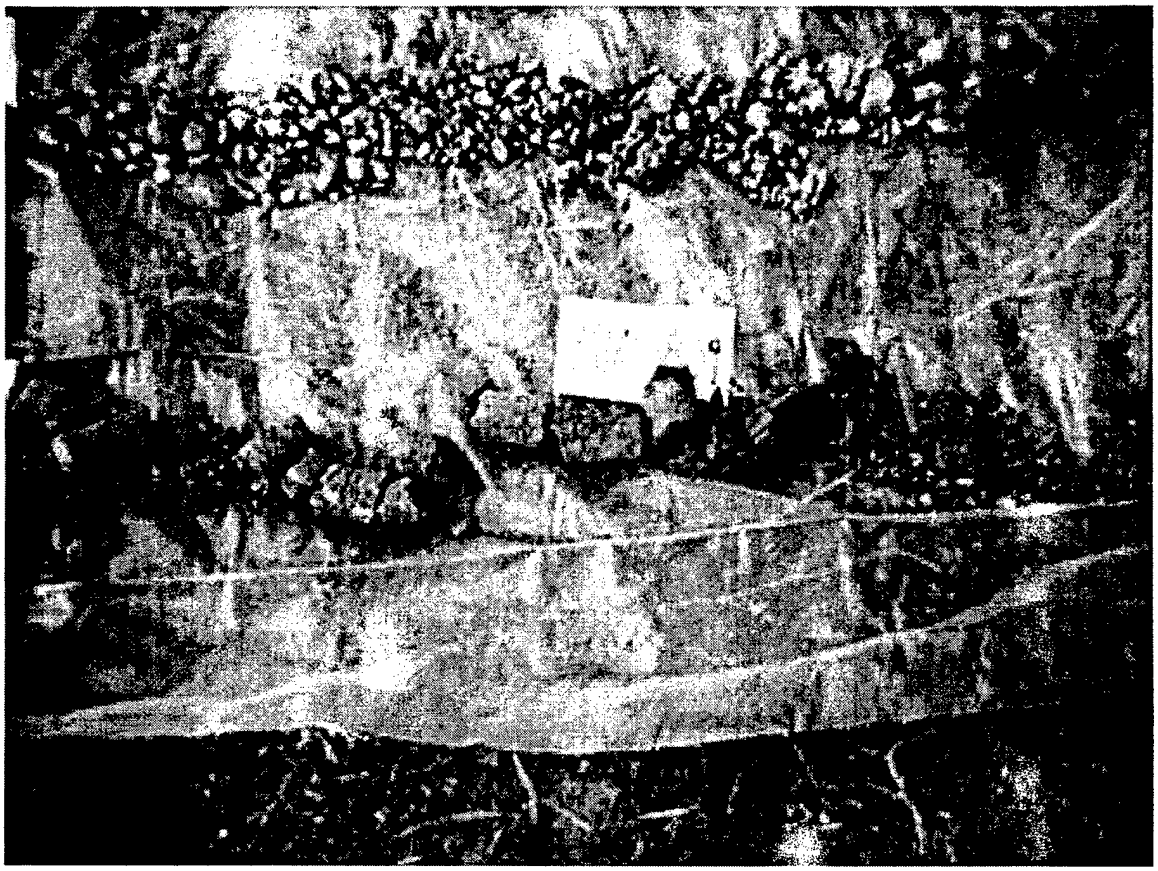
Photograph: 7 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB09 from 5 to 10 feet bgs.



Photograph: 8 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB09 from 7 to 12 feet bgs.



Photograph: 9 Date: 11/05/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB09 from 4 to 12 feet bgs.



Photograph: 10 Date: 11/05/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB09 from 4 to 12 feet bgs.

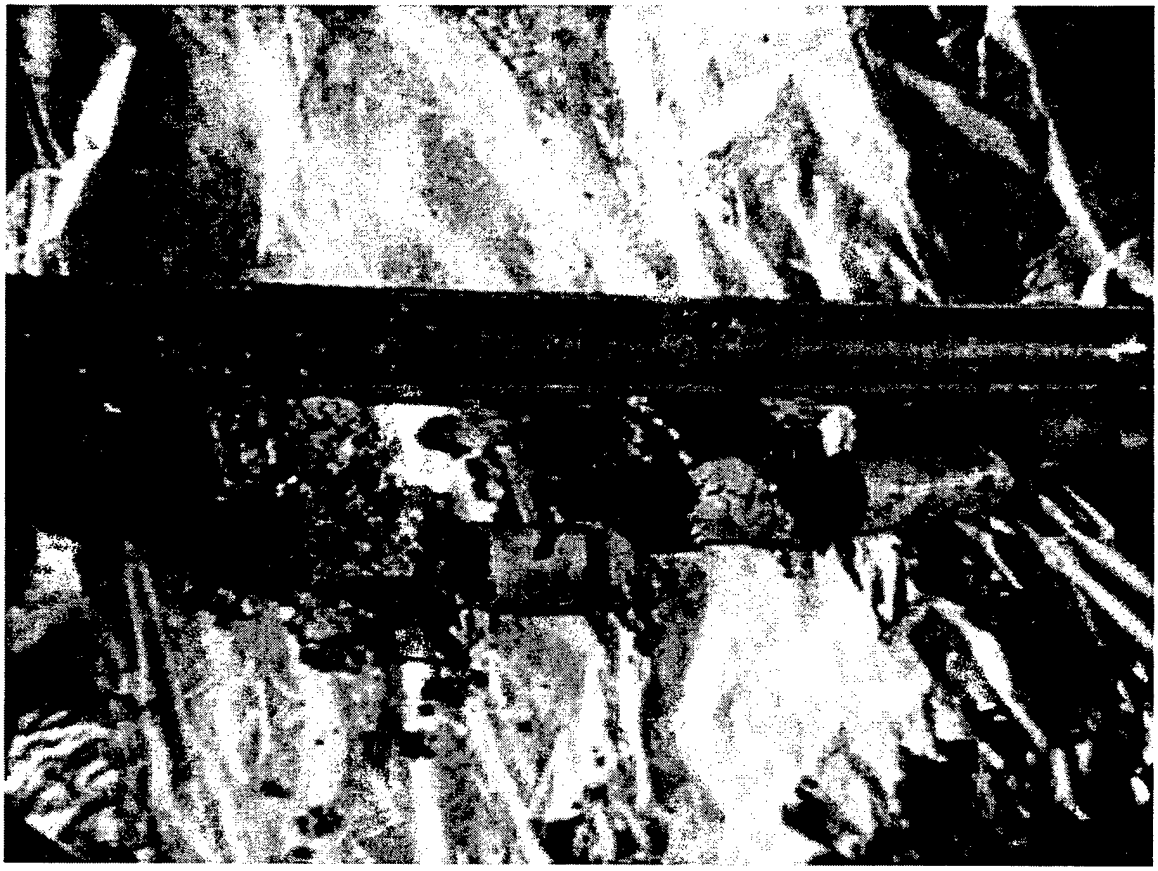
Photograph: 11 Date: 11/05/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB09 from 12 to 16 feet bgs.

Photograph: 12 Date: 11/05/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB09 from 16 to 20 feet bgs.

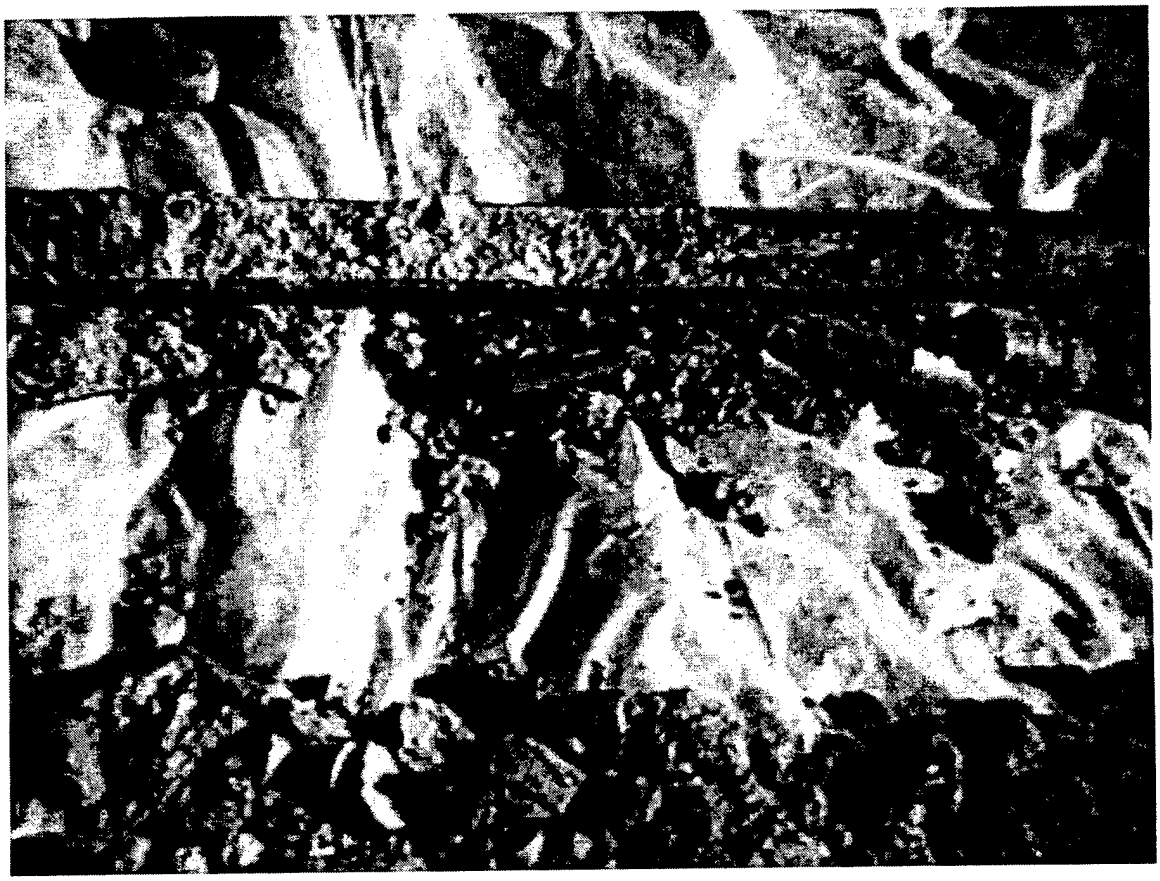
Photograph: 13 Date: 11/05/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB13 from 0 to 20 feet bgs.

Photograph 14 Date: 11/05/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB13 from 4 to 12 feet bgs.

Photograph: 15 Date: 11/05/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWASB13 from 8 to 16 feet bgs.

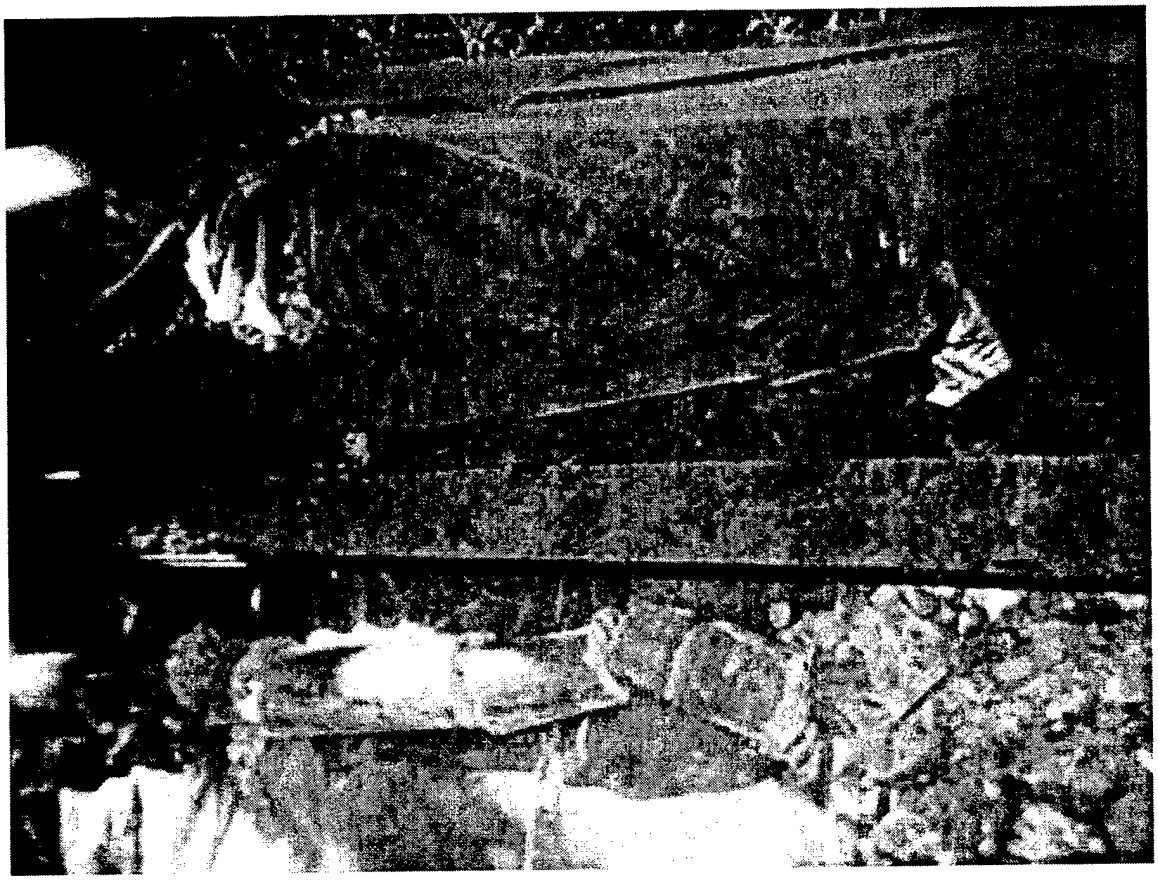


Photograph: 16 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW04 from 19 to 24 feet bgs.



Photograph: 17 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW04 from 24 to 29 feet bgs.

Photograph: 18 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW04 from 29 to 34 feet bgs.



Photograph: 19 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW04 from 34 to 39 feet bgs.

Photograph: 20 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW05 from 0 to 4 feet bgs.

Photograph: 21 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW05 from 4 to 9 feet bgs.

Photograph: 22 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW05 from 9 to 14 feet bgs.

Photograph: 23 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW05 from 14 to 19 feet bgs.

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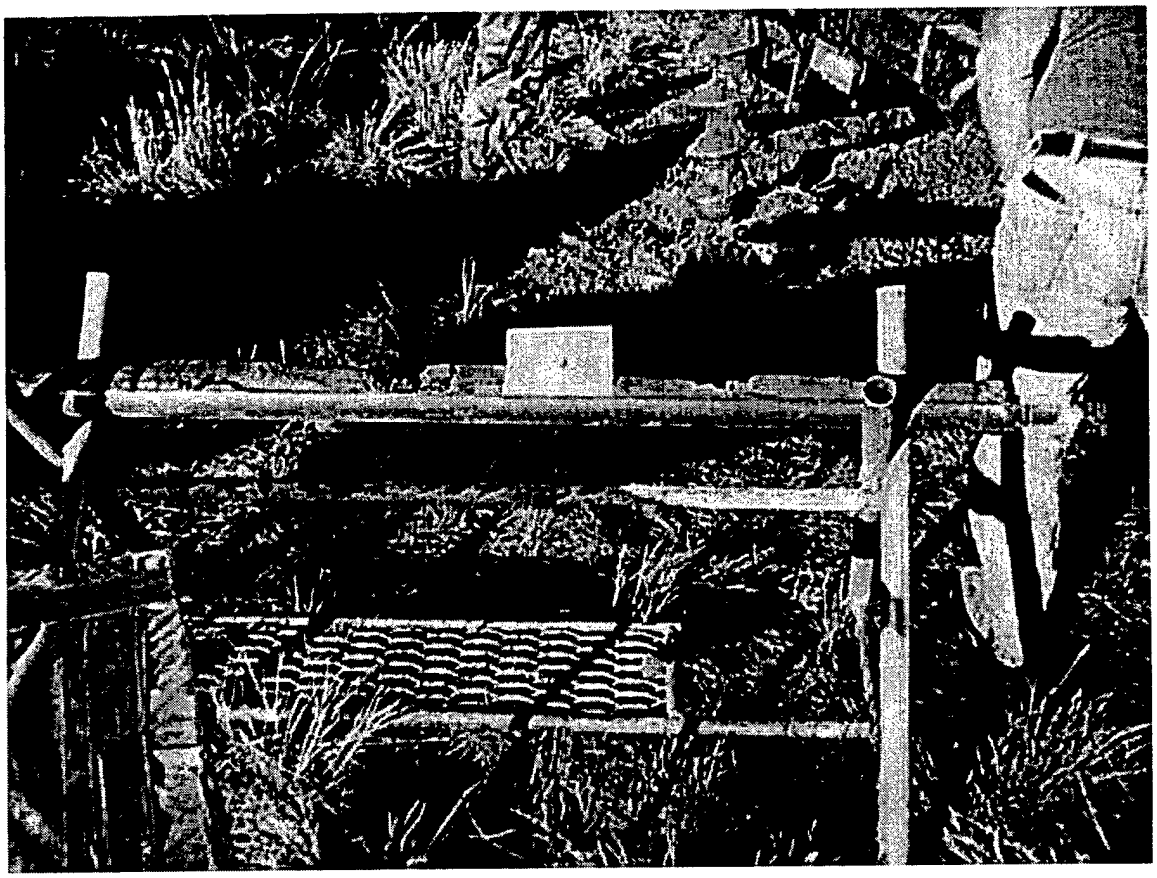


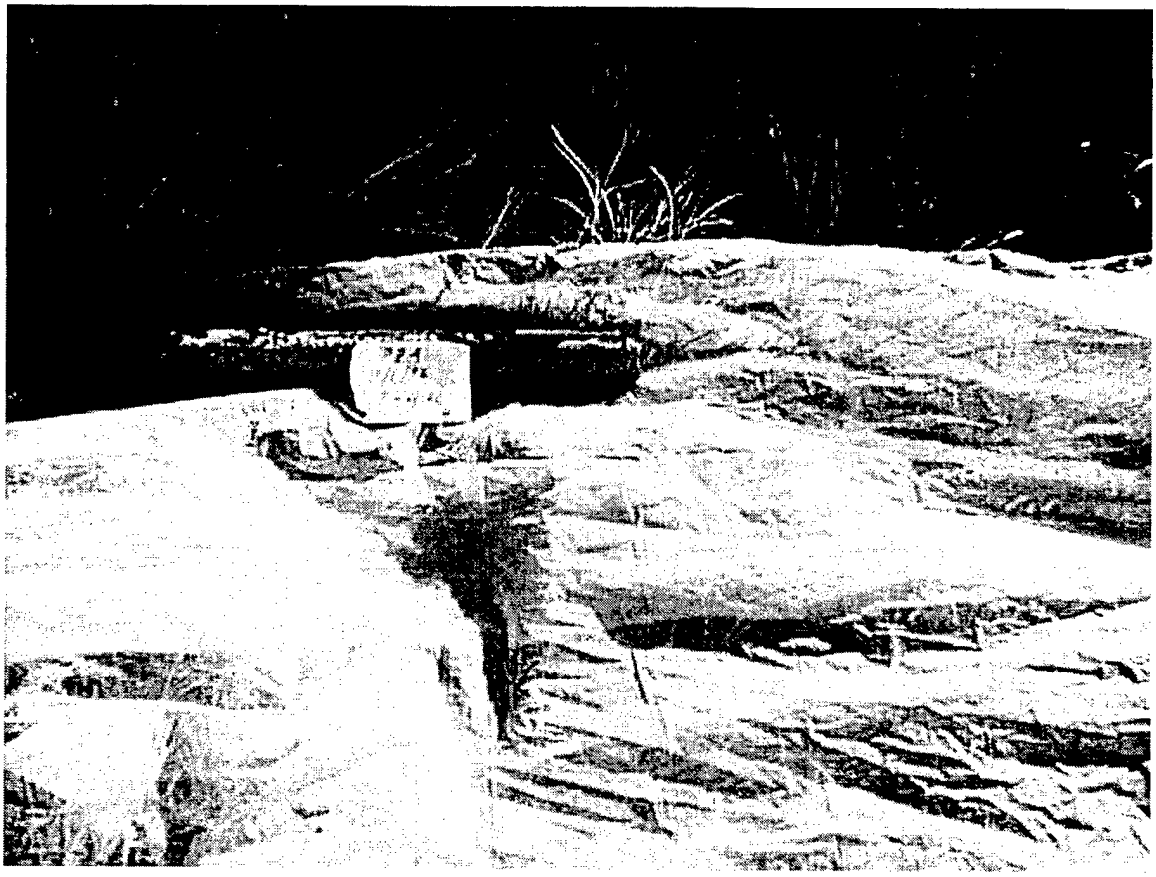
Photograph: 1 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 24 to 29 feet bgs.

Photograph: 2 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 19 to 24 feet bgs (front)

Photograph: 3 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 14 to 19 feet bgs.

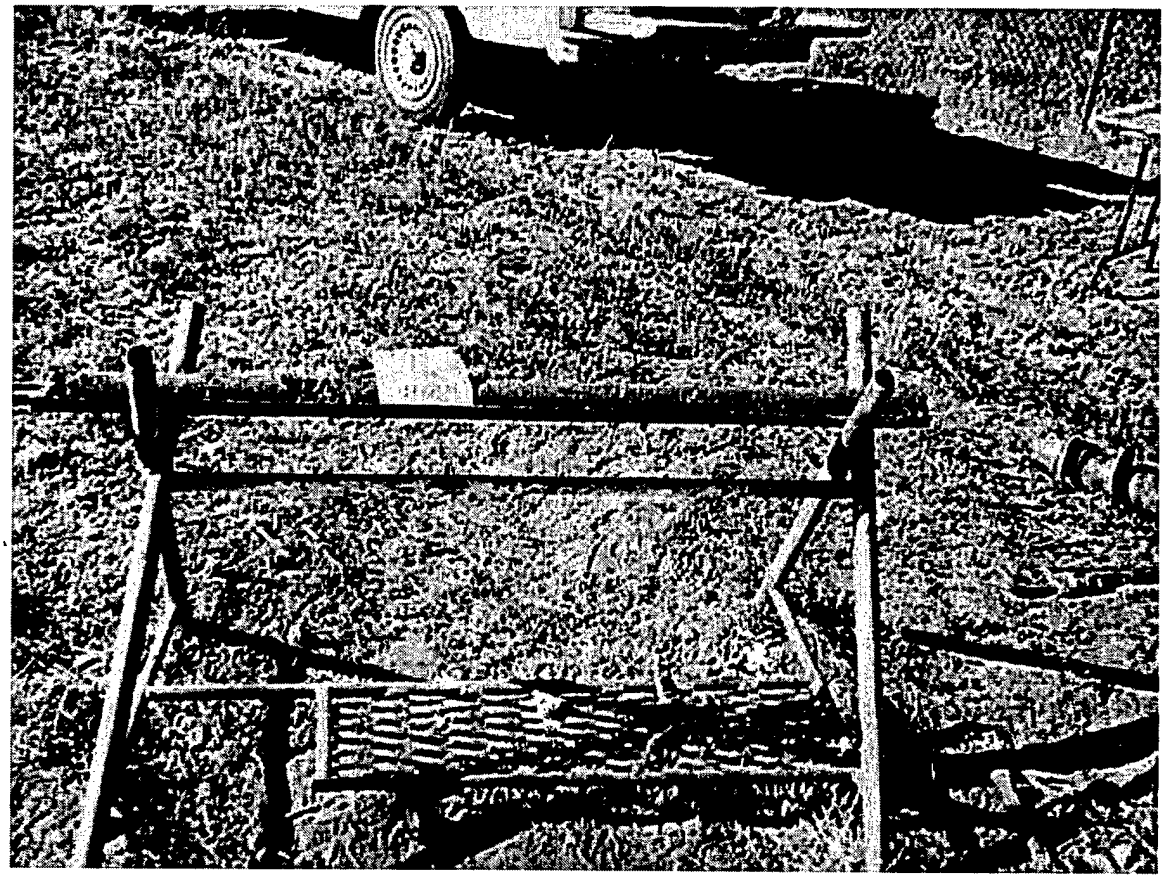
Photograph: 4 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 9 to 14 feet bgs.

Photograph: 5 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 4 to 9 feet bgs.

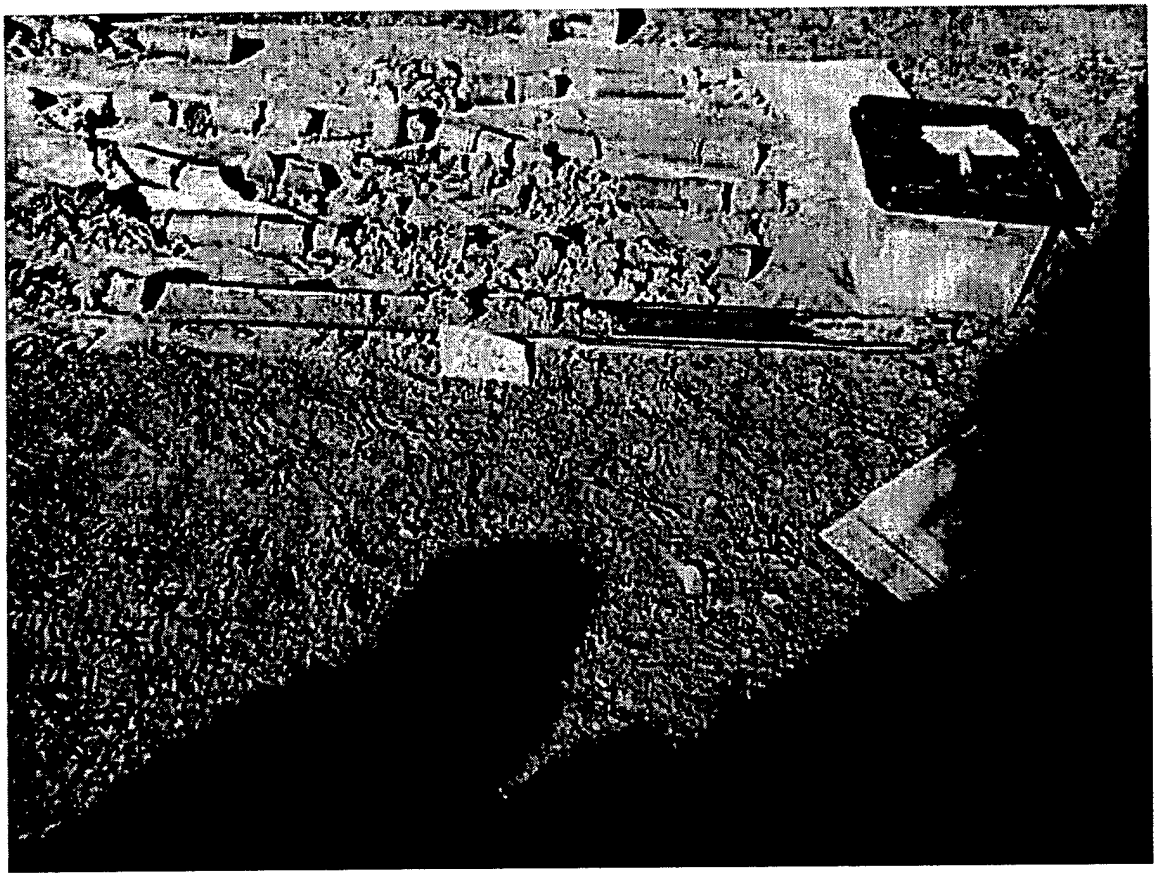


Photograph: 6 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 2 to 4 feet bgs.

Photograph: 7 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 0 to 2 feet bgs.



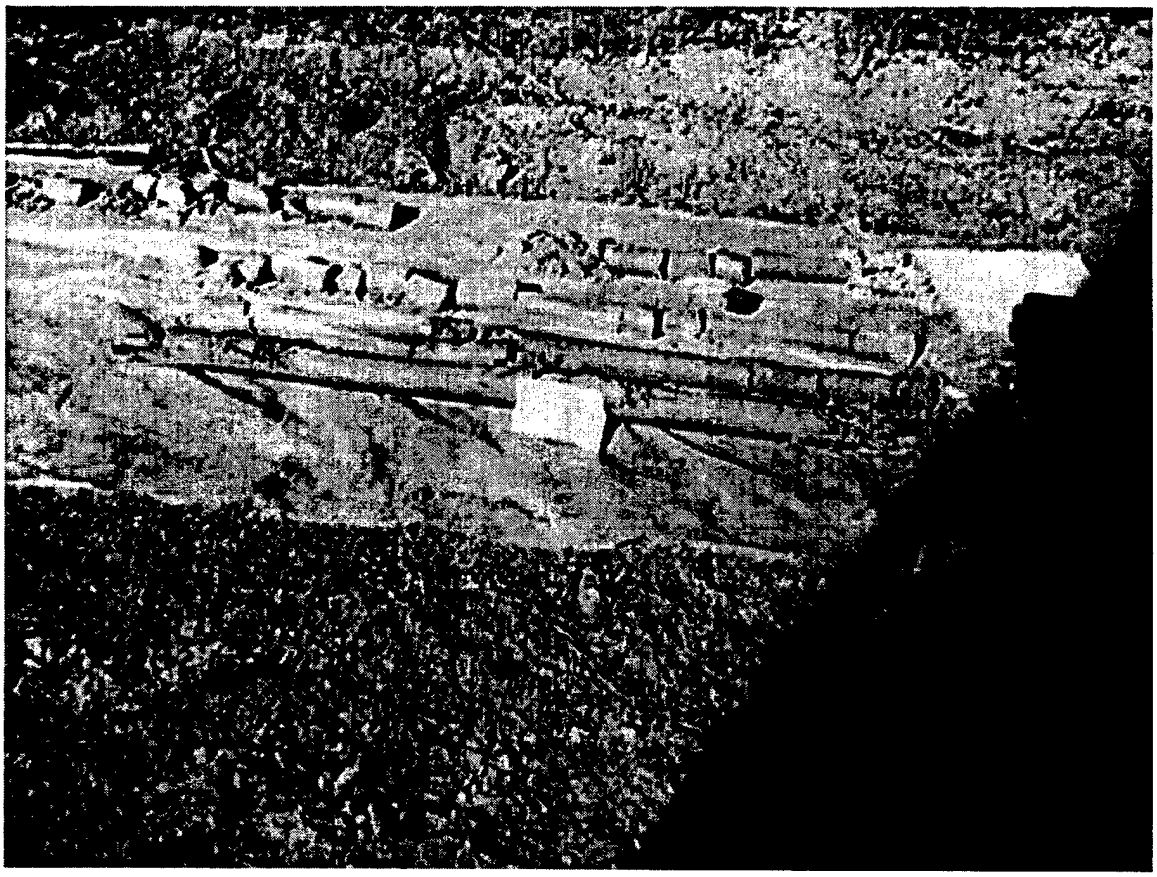
Photograph: 8 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 34 to 39 feet bgs.



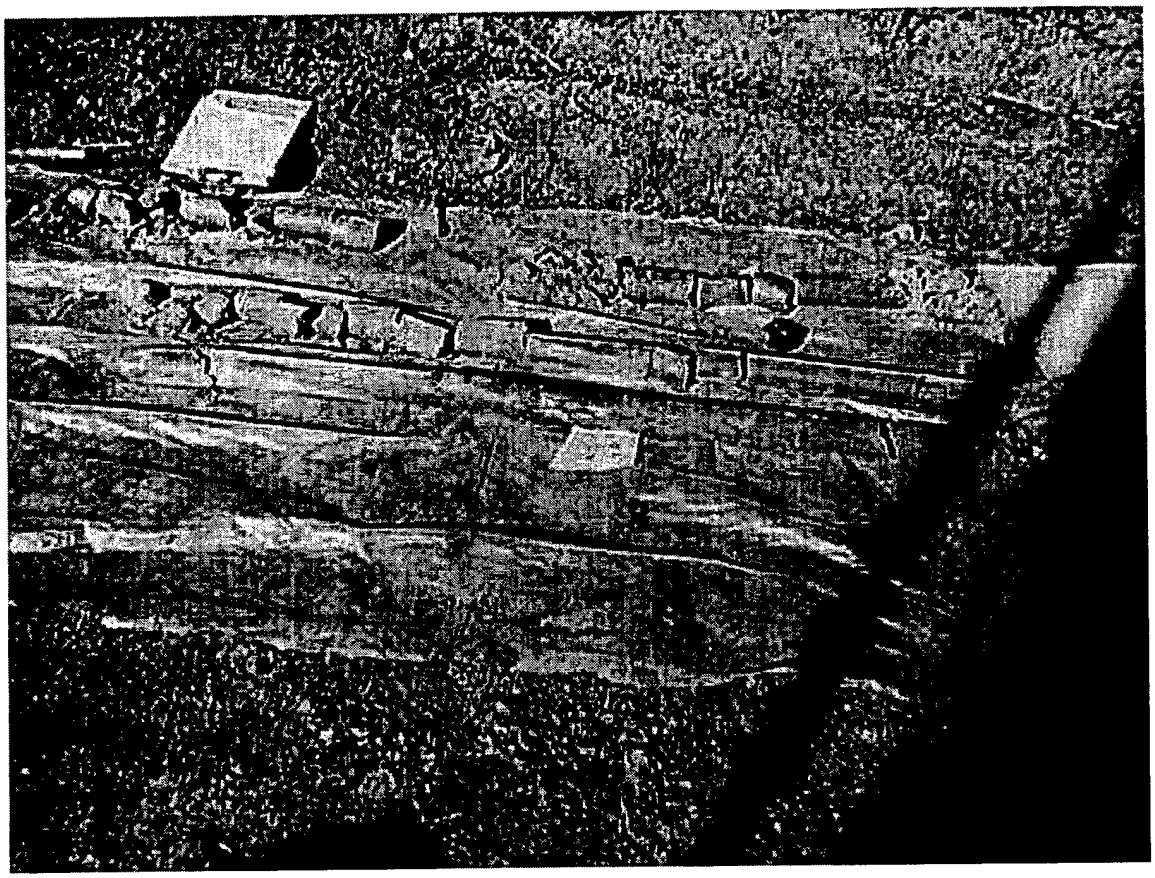
Photograph: 9 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 29 to 34 feet bgs.

Photograph: 10 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 24 to 29 feet bgs.

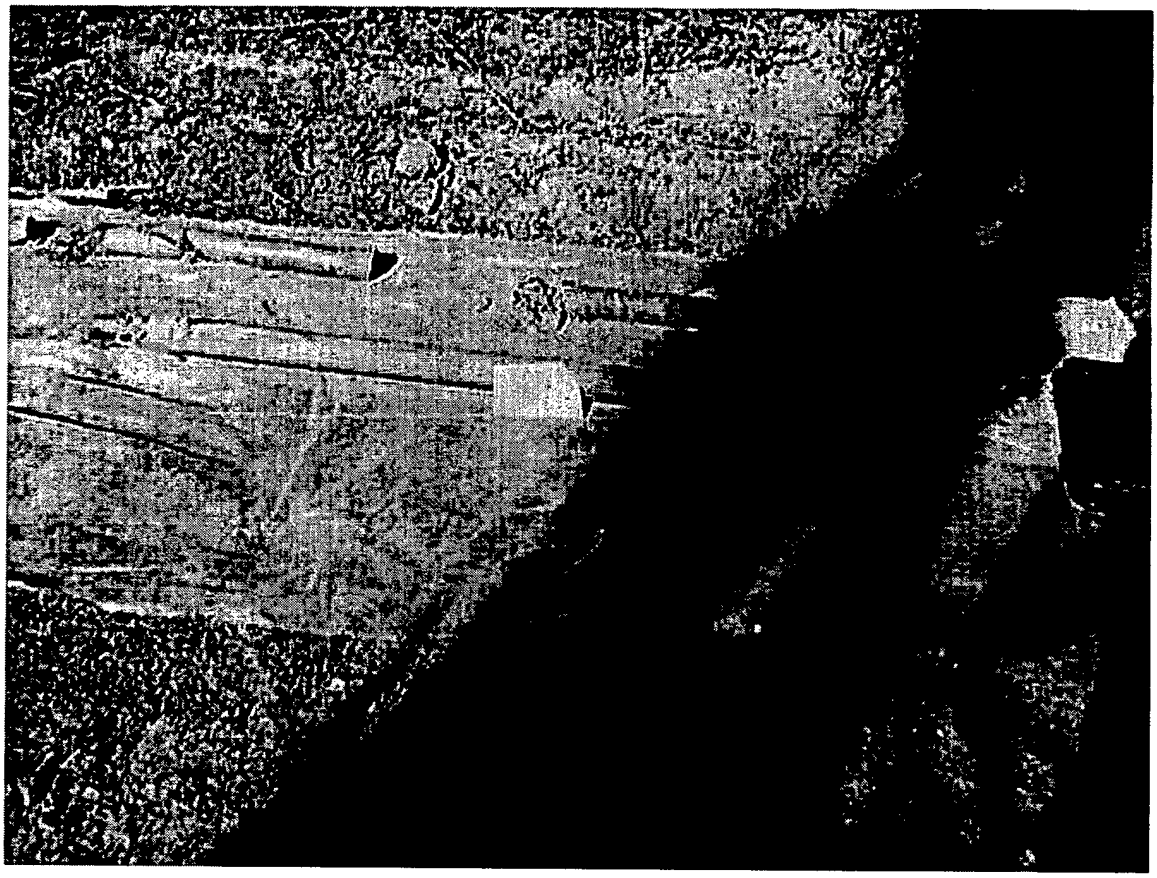
Photograph: 11 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 19 to 24 feet bgs.



Photograph: 12 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 19 to 24 feet bgs.



Photograph: 13 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 14 to 19 feet bgs.



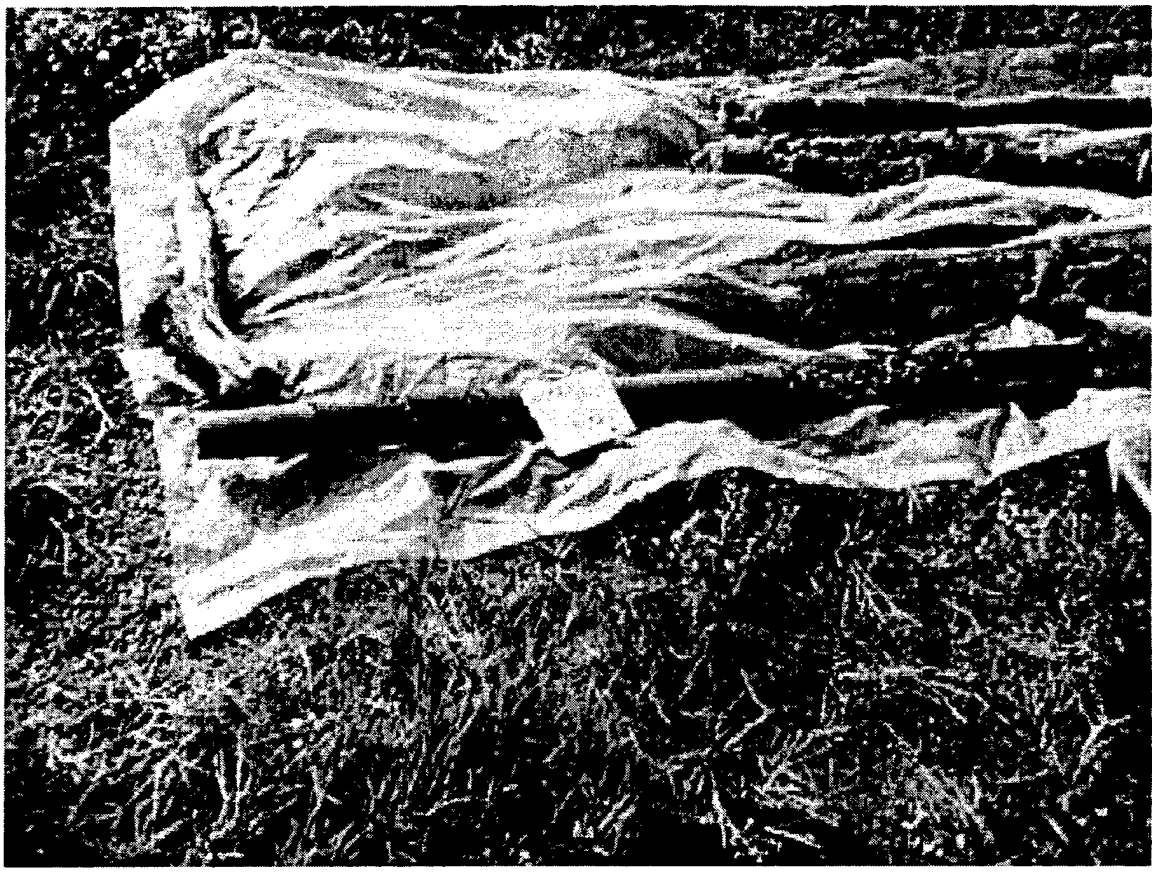
Photograph: 14 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 9 to 14 feet bgs.

Photograph: 15 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 4 to 9 feet bgs.

Photograph: 16 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 2 to 4 feet bgs.

Photograph: 17 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ06 from 0 to 2 feet bgs.

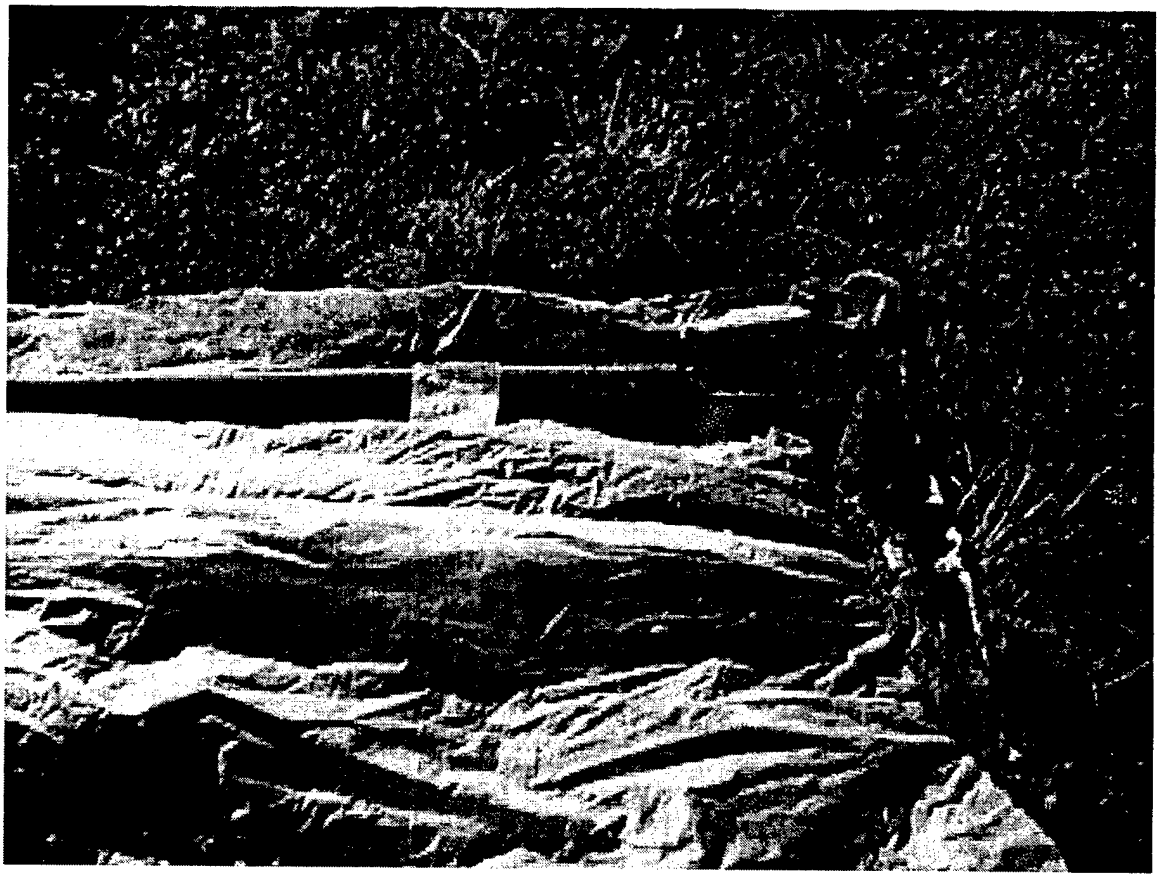
Photograph: 18 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ05 from 4 to 24 feet bgs.



Photograph: 19 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ05 from 19 to 24 feet bgs.

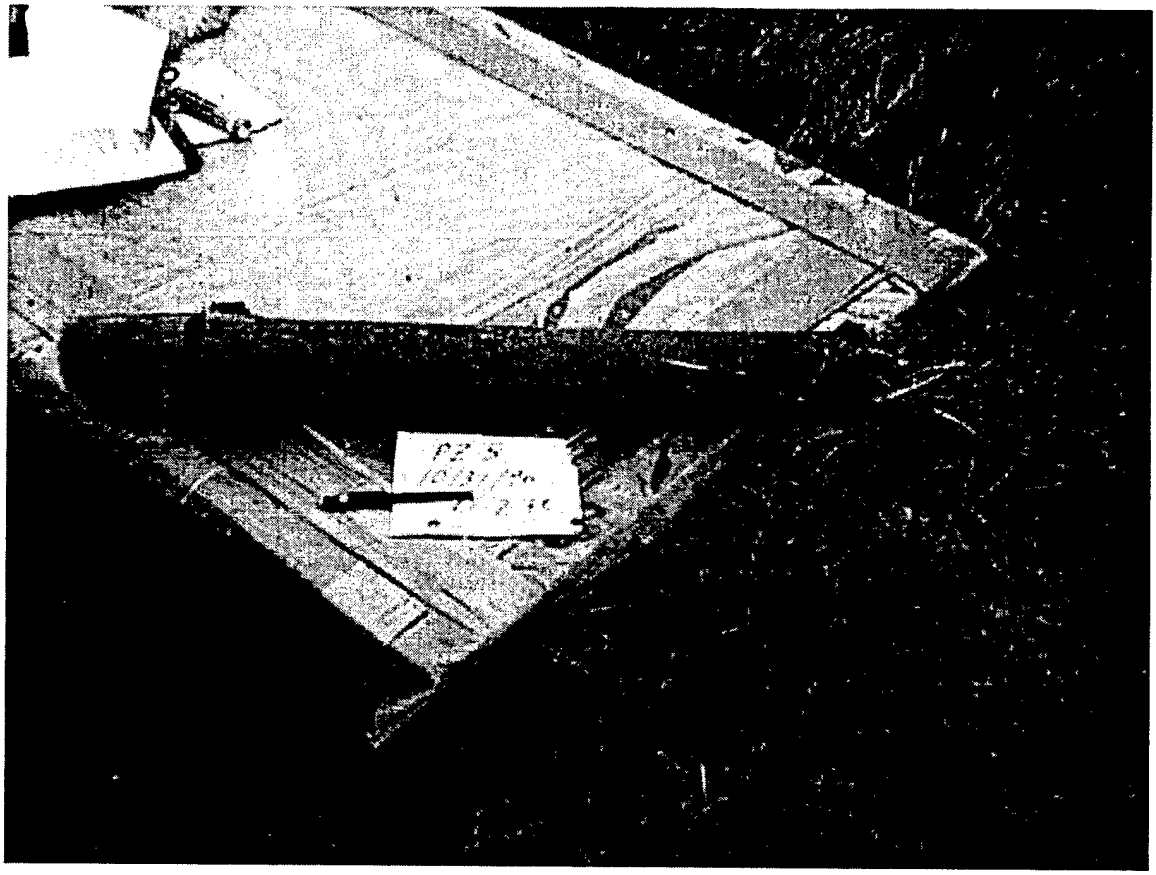
Photograph: 20 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ05 from 14 to 19 feet bgs (front)

Photograph: 21 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ05 from 9 to 14 feet bgs.

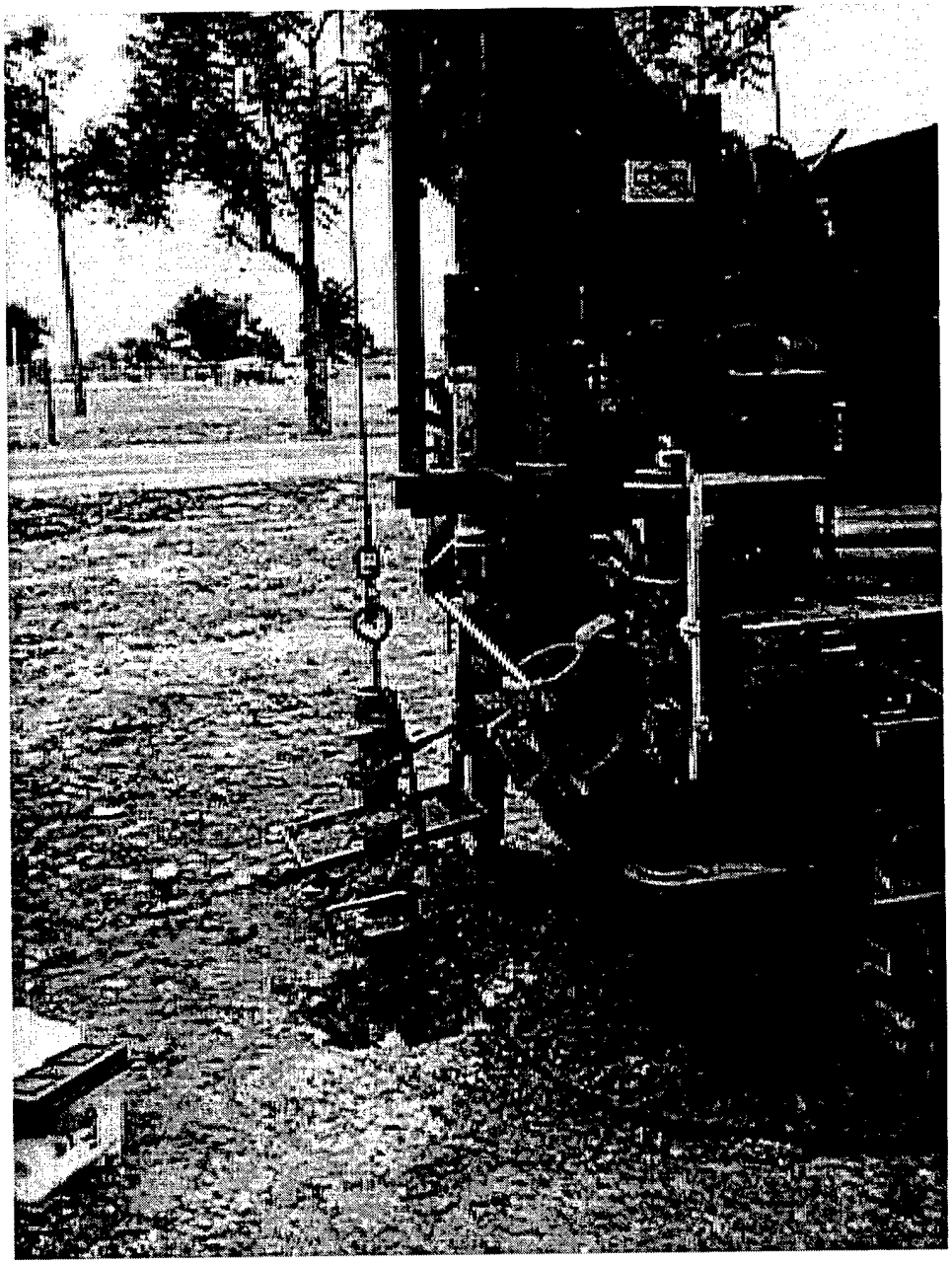


Photograph: 22 Date: 11/01/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ05 from 4 to 9 feet bgs.

Photograph: 23 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ05 from 2 to 4 feet bgs.

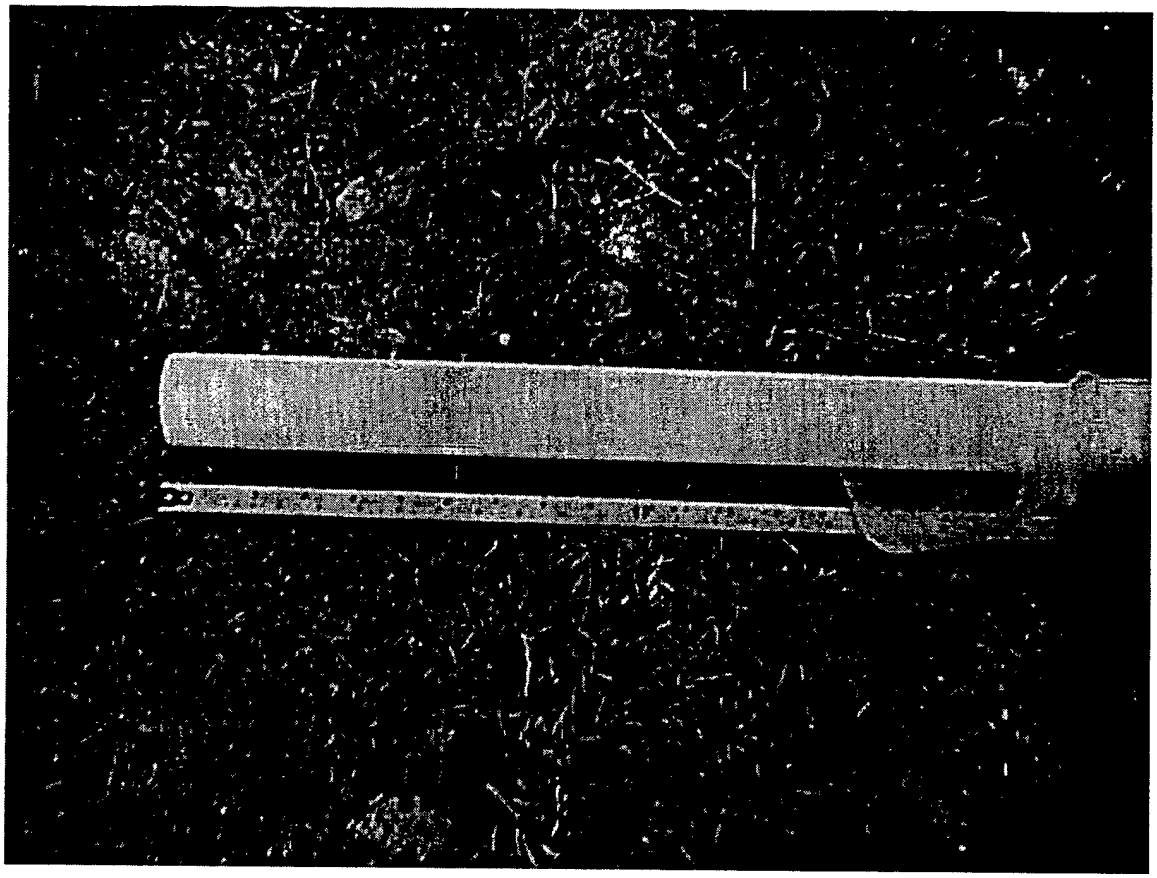


Photograph: 24 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ05 from 0 to 2 feet bgs.



Photograph: 25
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Hollow Stem Auger Drilling at Piezometer FWAPZ01.

Date: 10/30/96



Photograph: 26 Date:
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Two inch diameter, 0.010 slot size, PVC well screen used for all FWA piezometers and monitoirng wells

Photograph: 27 Date:
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Hollow Stem Auger Drilling at Piezometer FWAPZ01.

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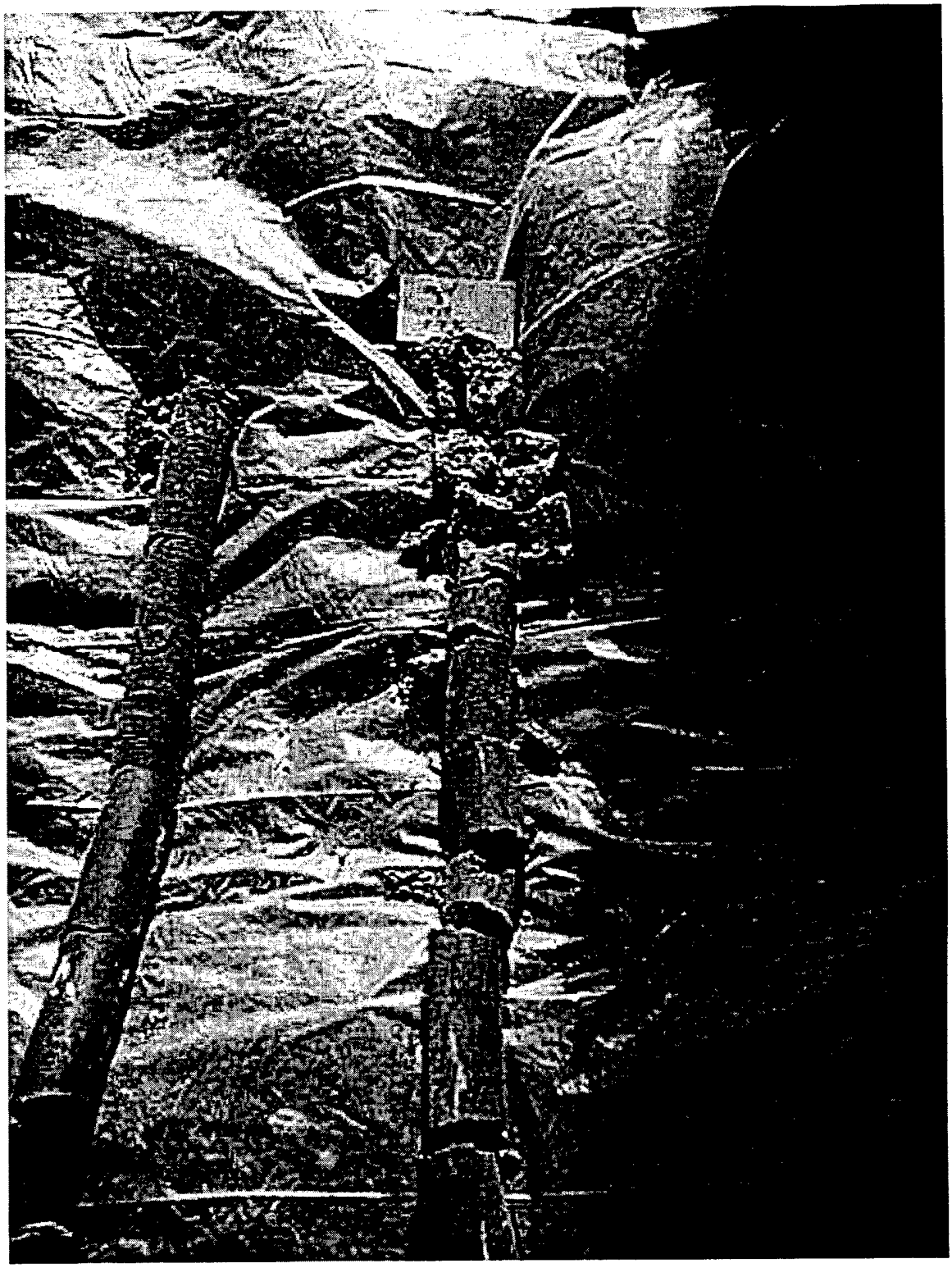
Photograph: 1 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW04 from 14 to 19 feet bgs.

Photograph: 2 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW04 from 4 to 14 feet bgs.

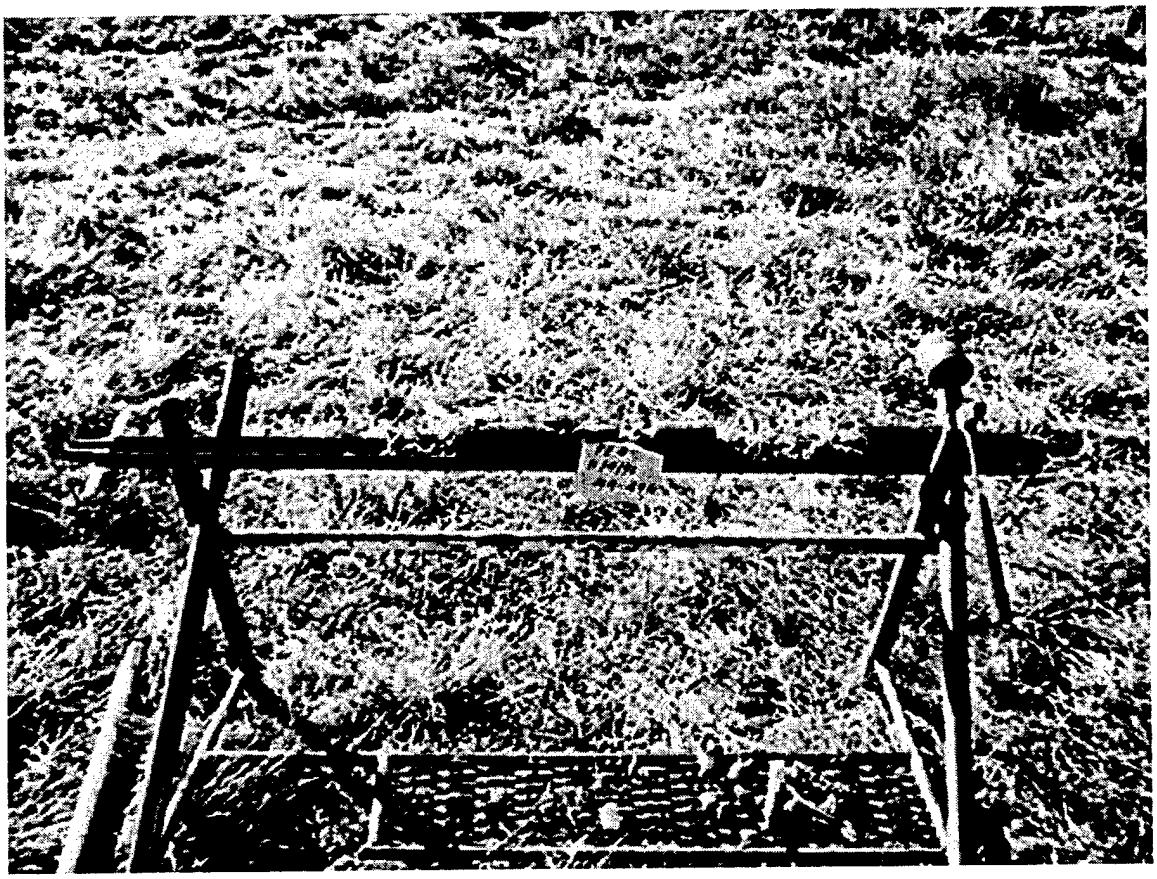


Photograph: 3 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW04 from 4 to 9 feet bgs.

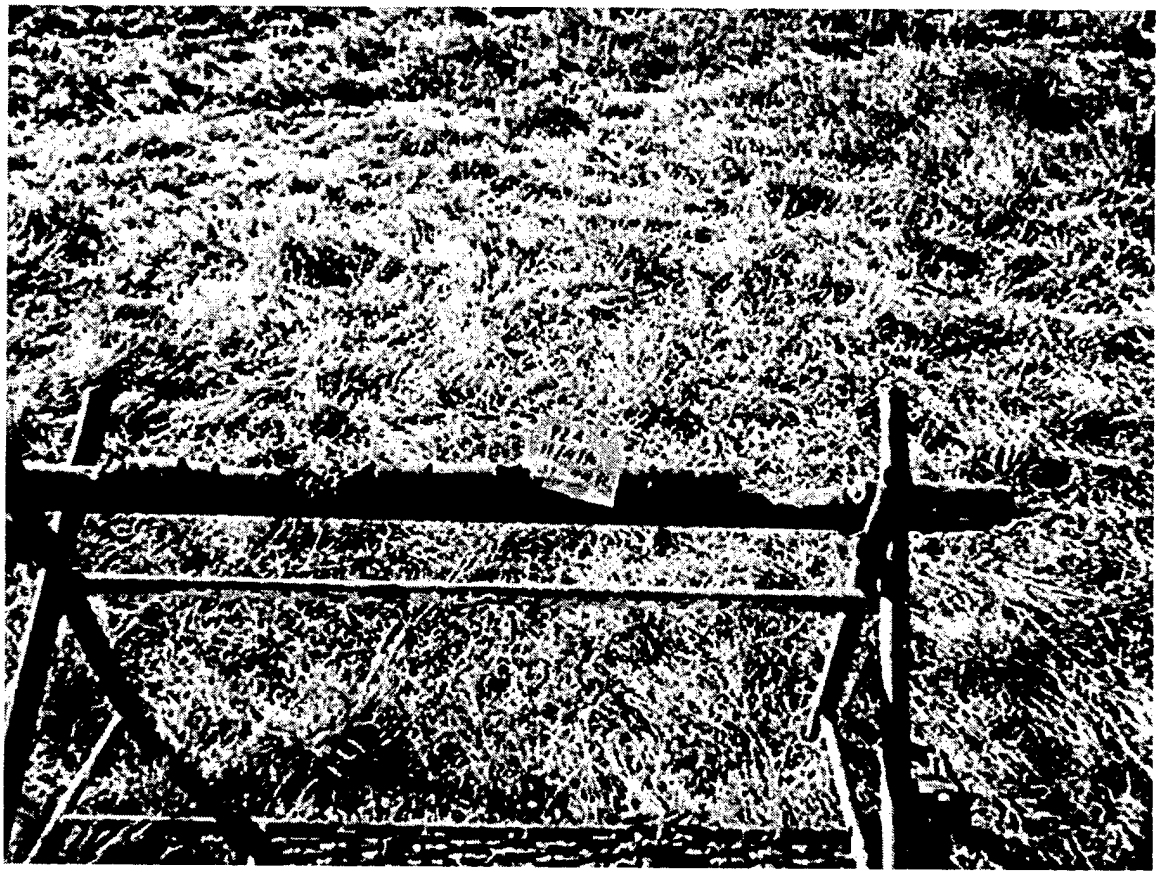
Photograph: 4 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW03 from 19 to 24 feet bgs.

Photograph: 5 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW03 from 14 to 19 feet bgs.

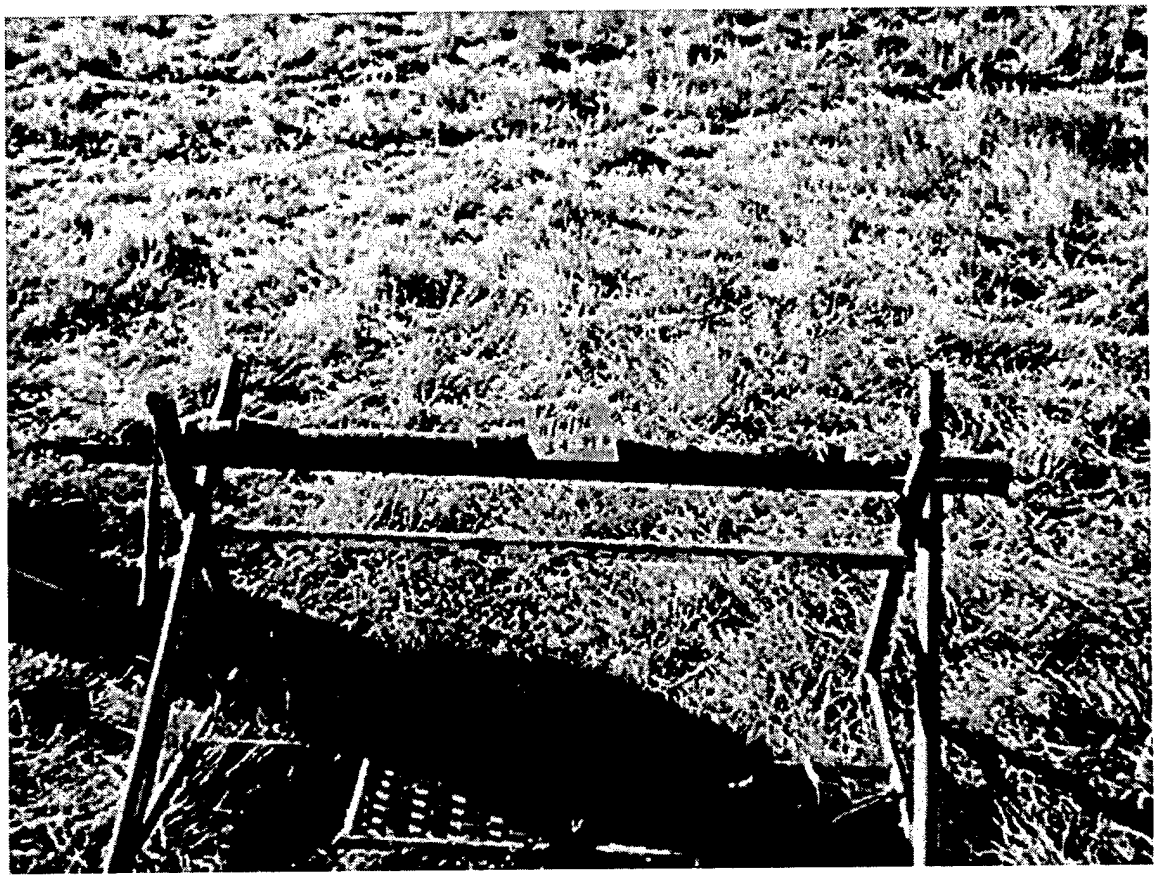
Photograph: 6 Date: 11/07/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAMW03 from 9 to 14 feet bgs.



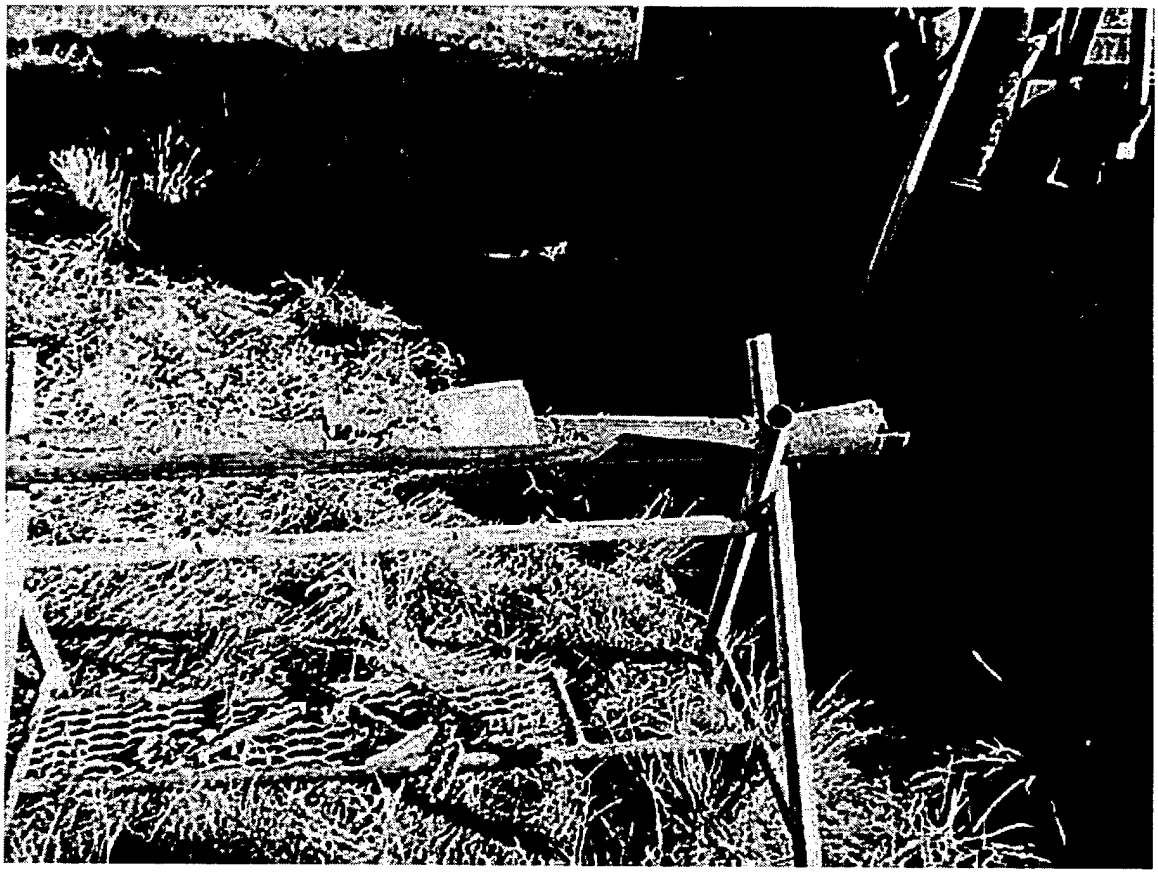
Photograph: 7 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ05 from 44 to 49 feet bgs.



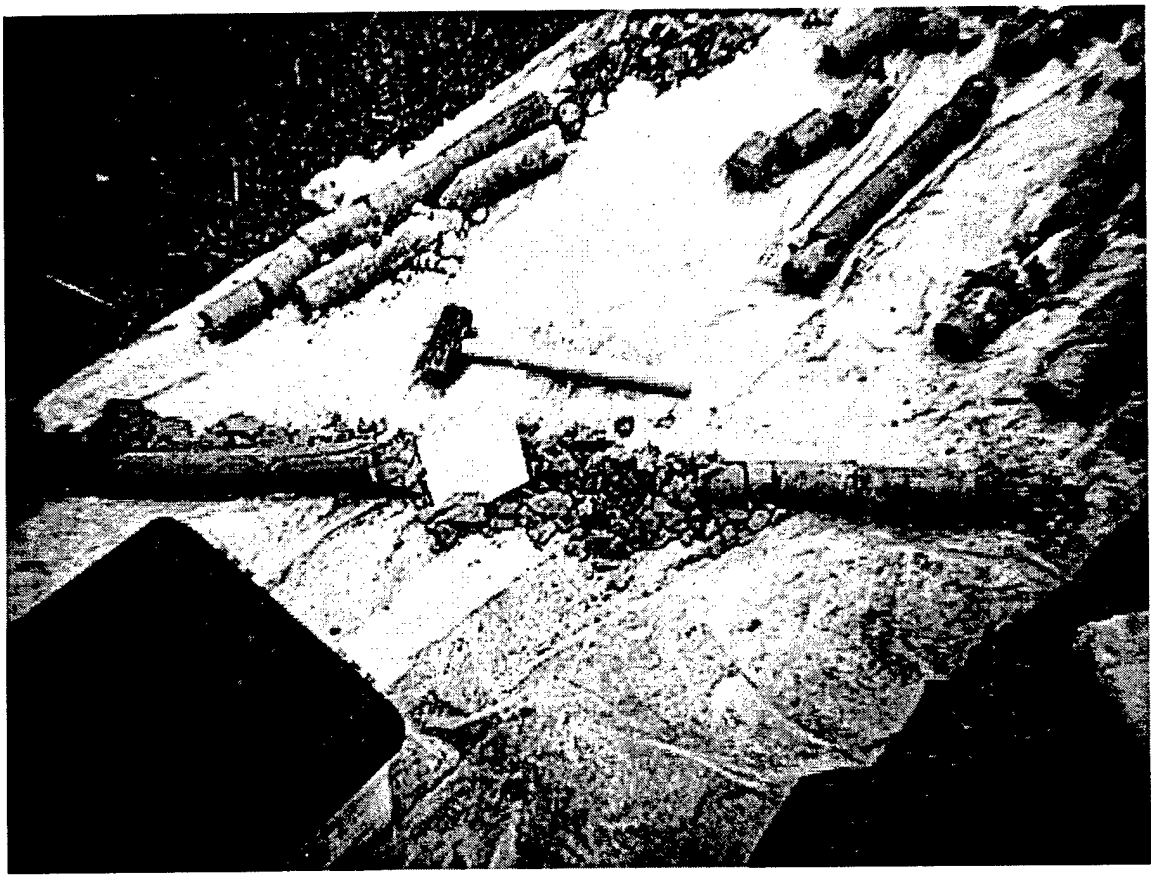
Photograph: 8 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 29 to 34 feet bgs.



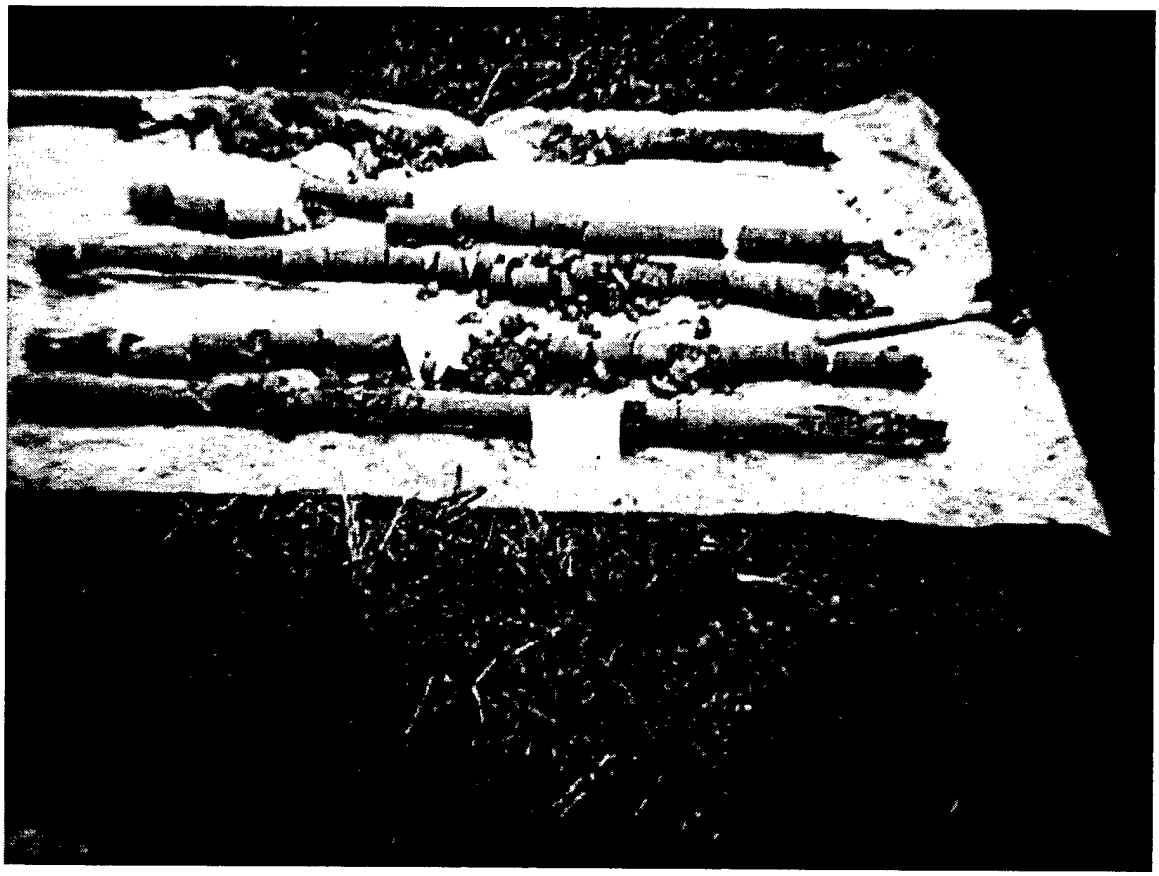
Photograph: 9 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 34 to 39 feet bgs.



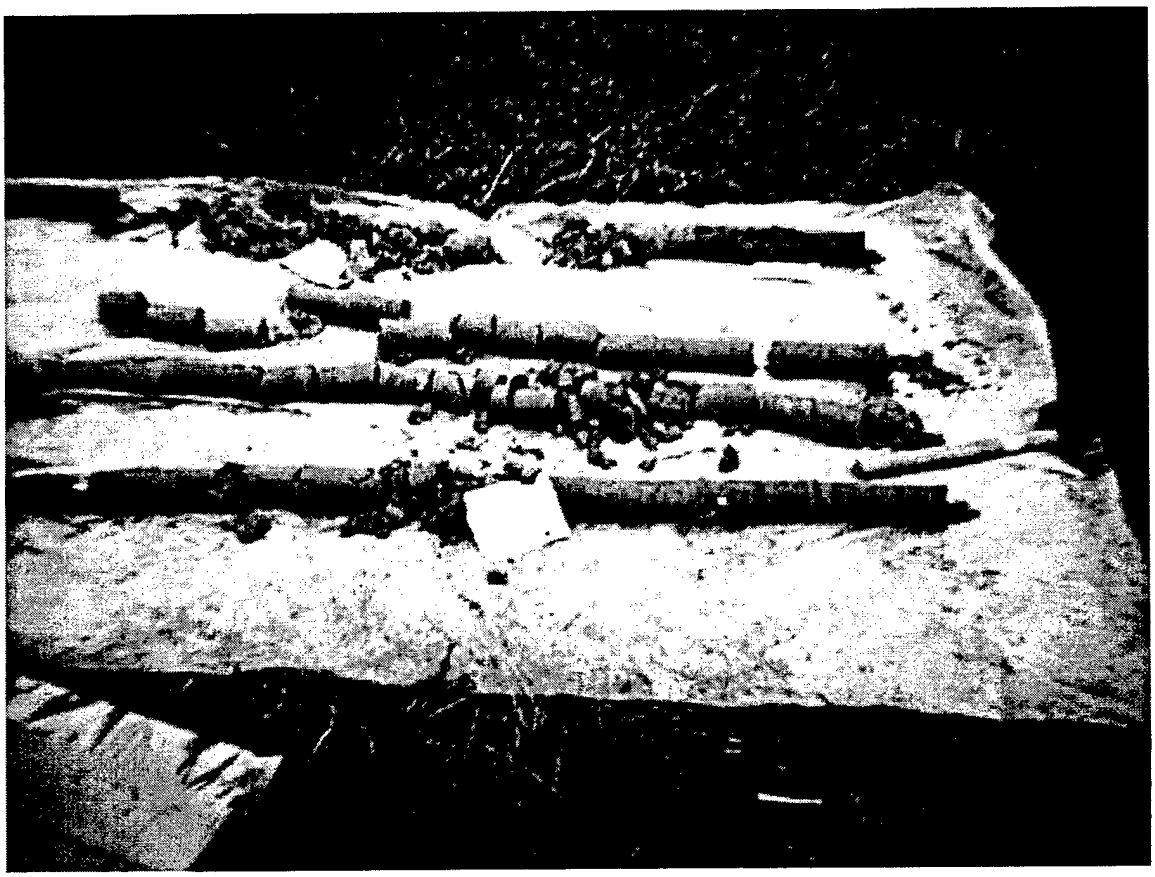
Photograph: 10 Date: 11/04/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ04 from 39 to 44 feet bgs.



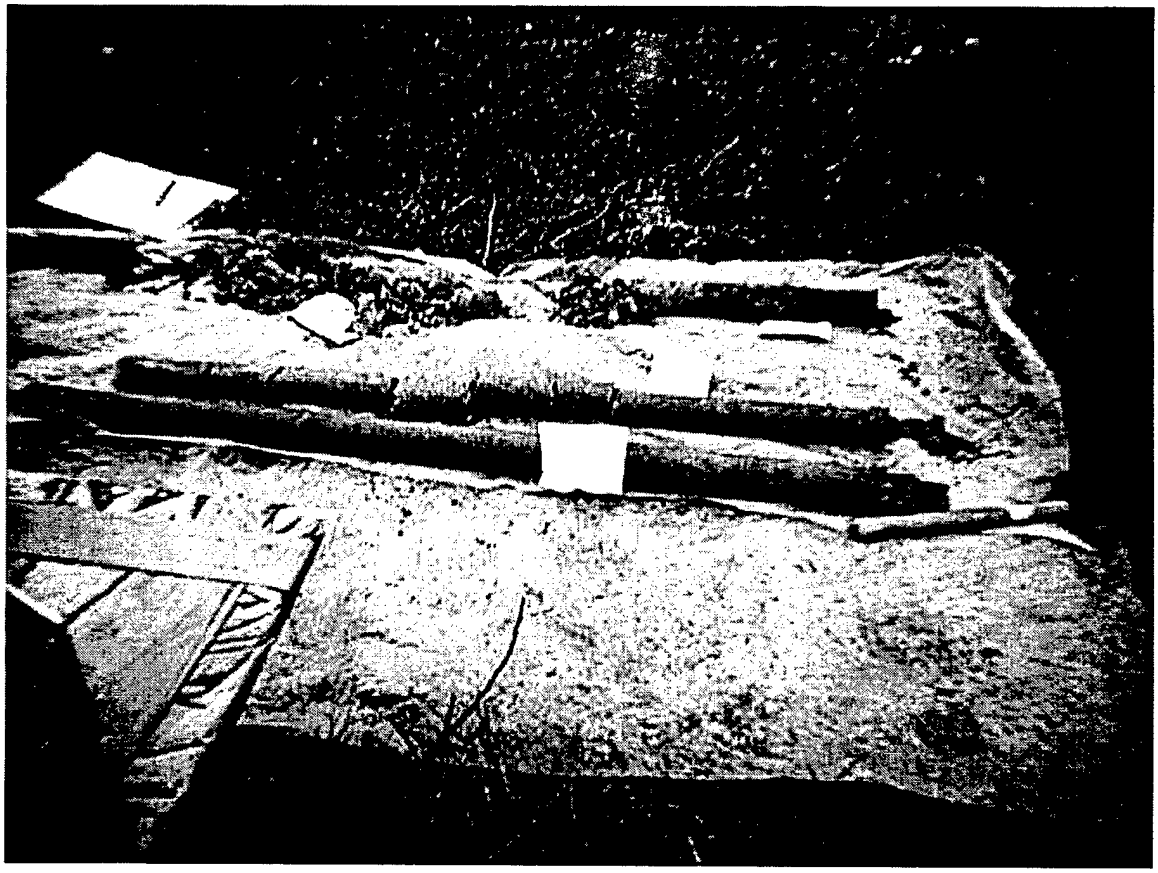
Photograph: 1 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ03 from 29 to 34 feet bgs.



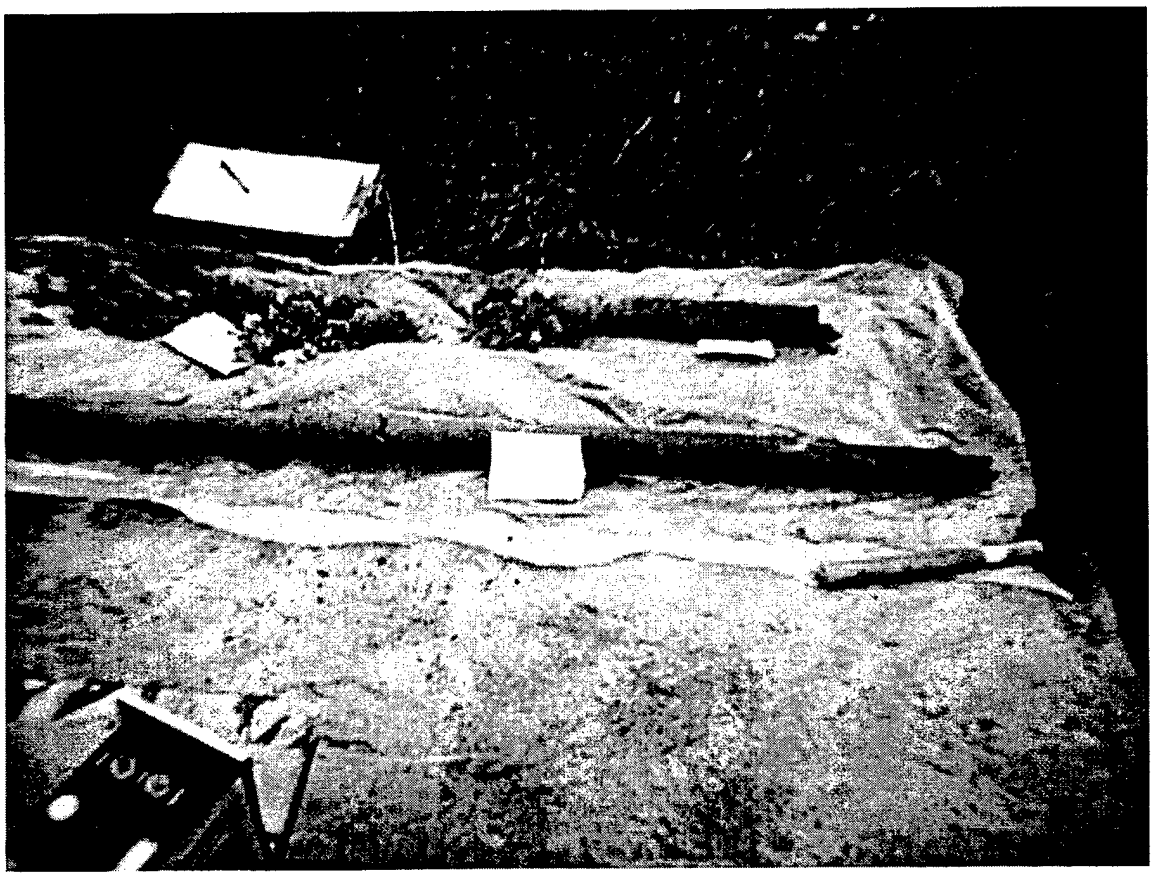
Photograph: 2 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ03 from 24 to 29 feet bgs (front).



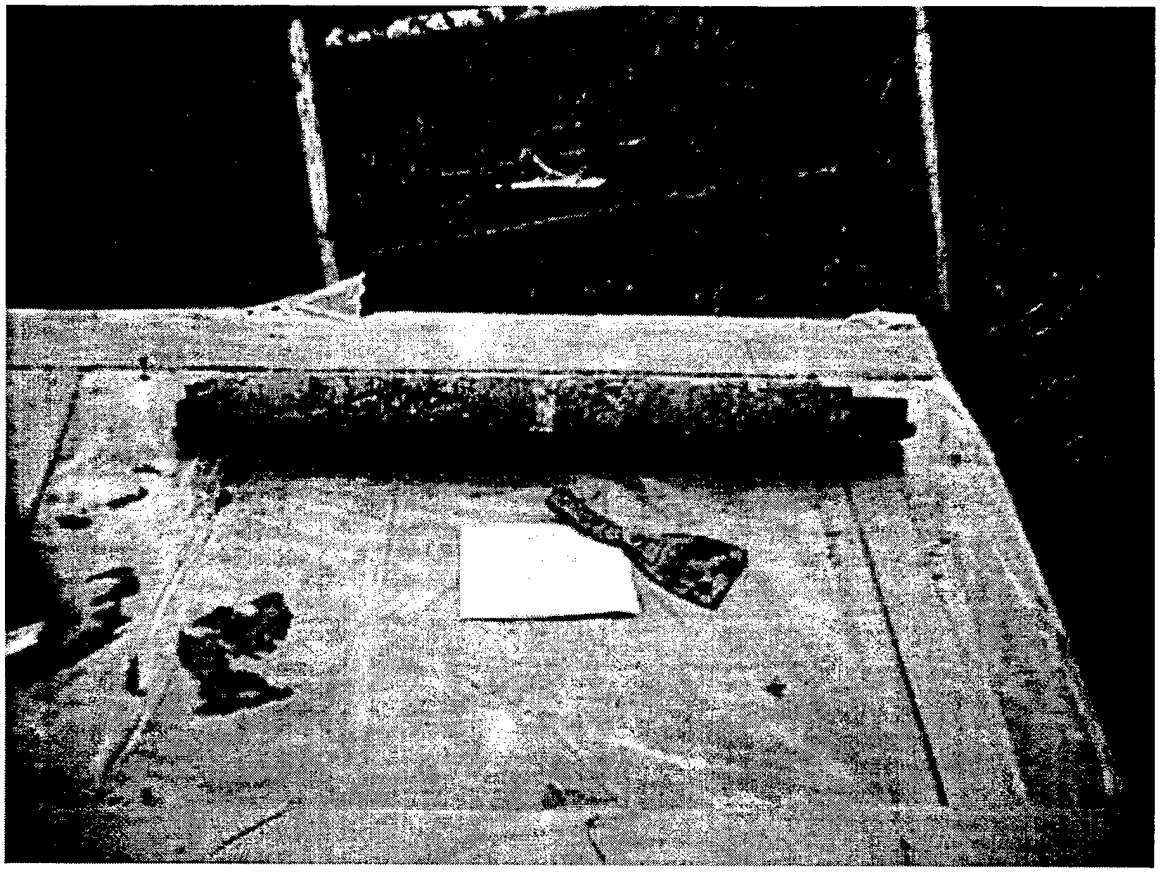
Photograph: 3 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ03 from 19 to 24 feet bgs.



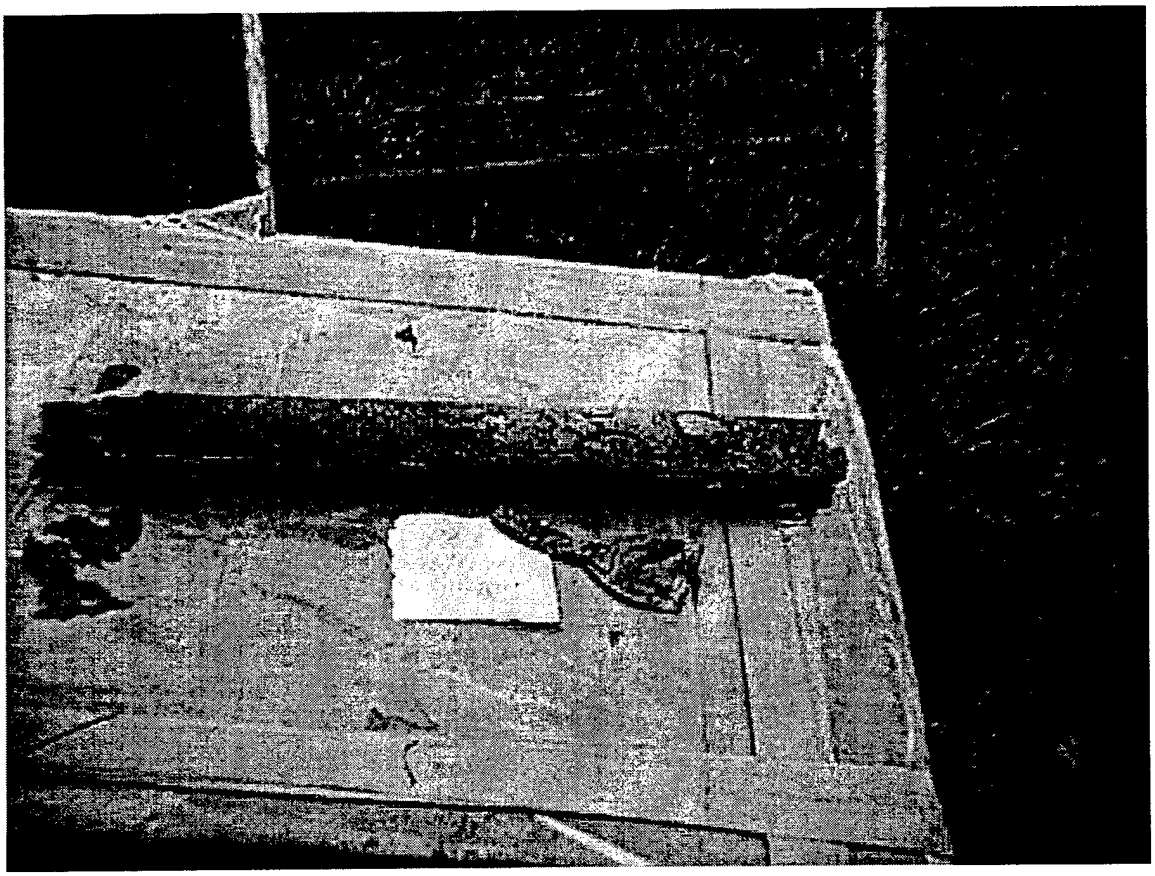
Photograph: 4 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ03 from 14 to 19 feet bgs.



Photograph: 5 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ03 from 9 to 14 feet bgs.

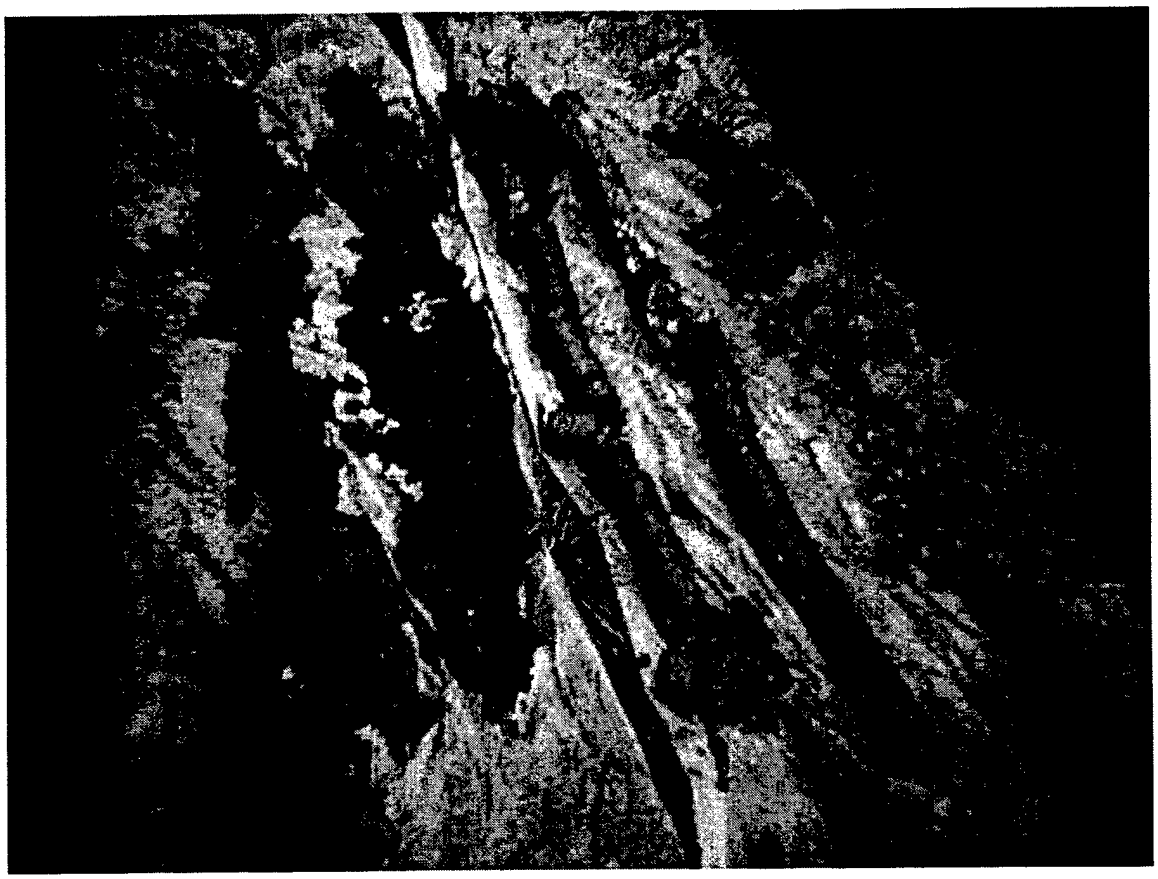


Photograph: 6 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ03 from 2 to 4 feet bgs.



Photograph: 7 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ03 from 0 to 2 feet bgs.

Photograph: 8 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ02 from 29 to 34 feet bgs.

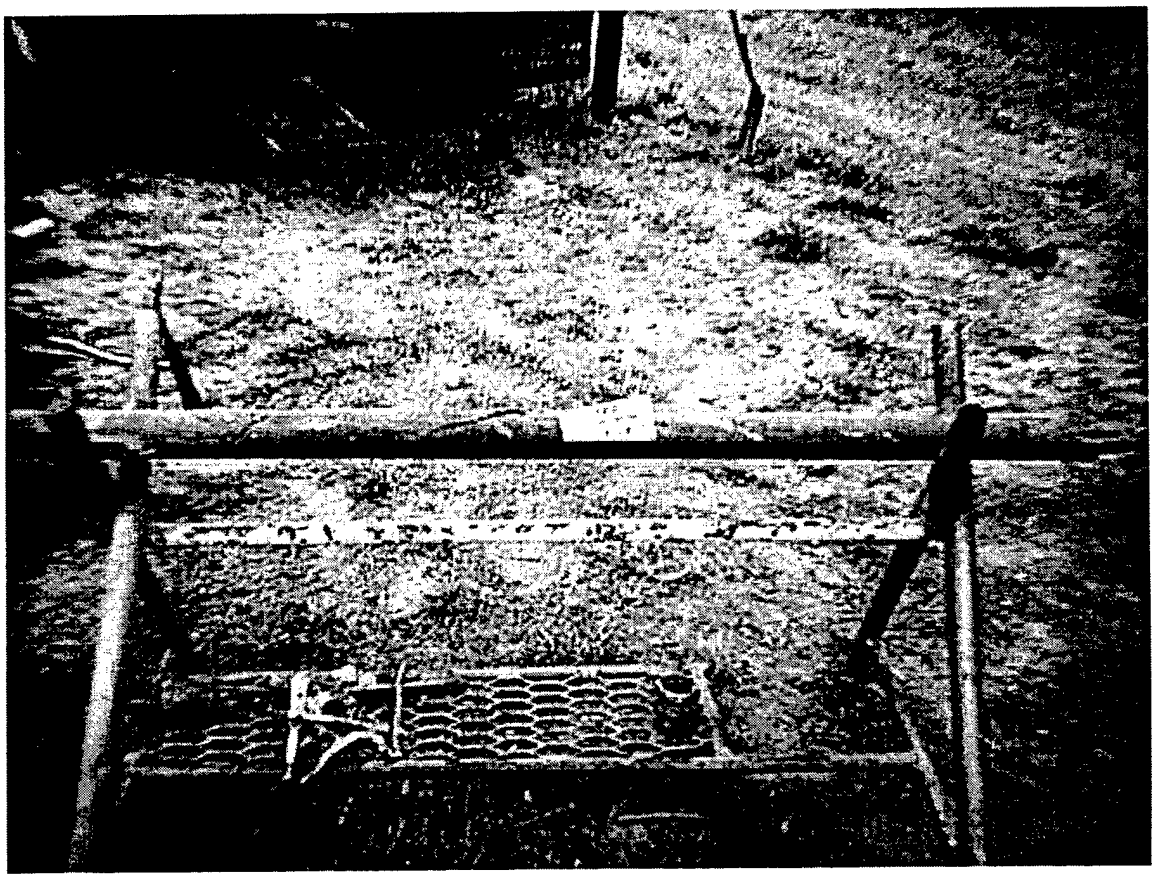


Photograph: 9 Date: 10/31/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil cores from soil boring FWAPZ02.

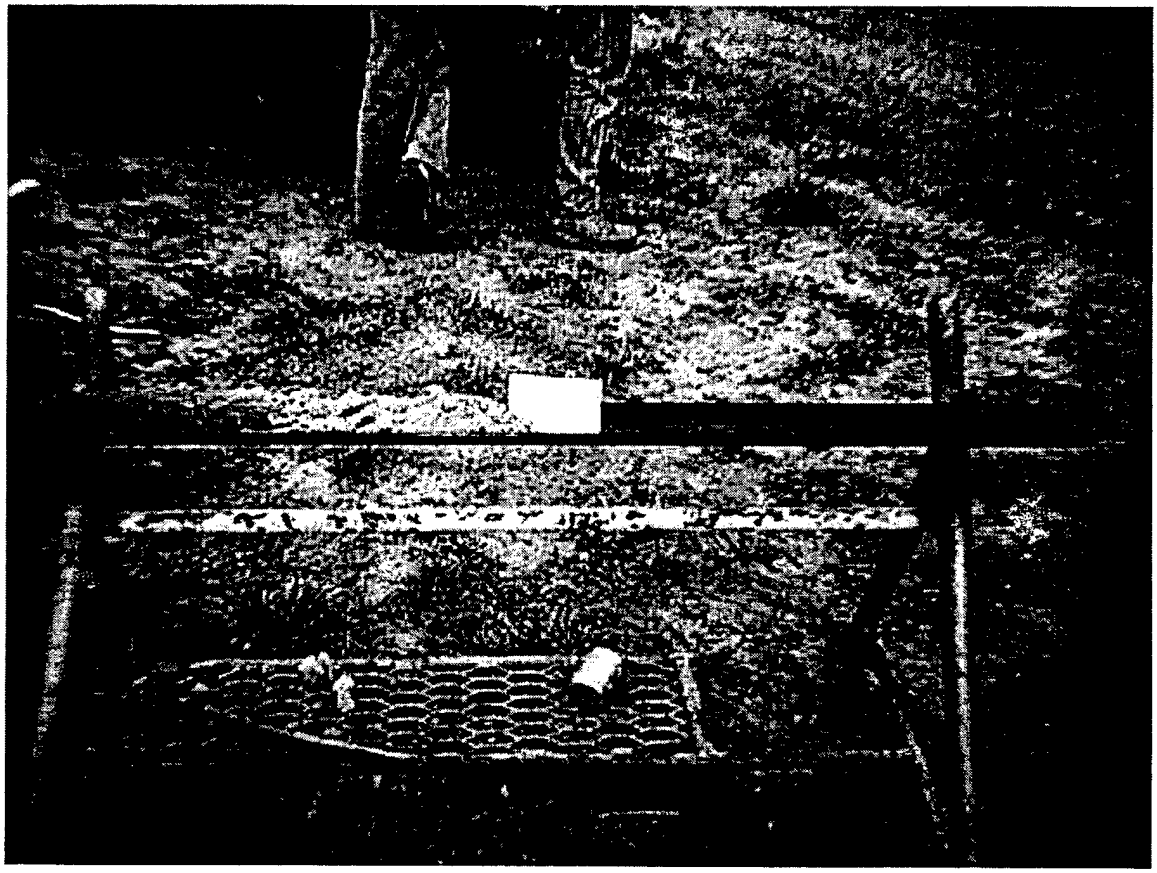
Photograph: 10 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ02 from 24 to 29 feet bgs.

Photograph: 11 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ02 from 19 to 24 feet bgs.

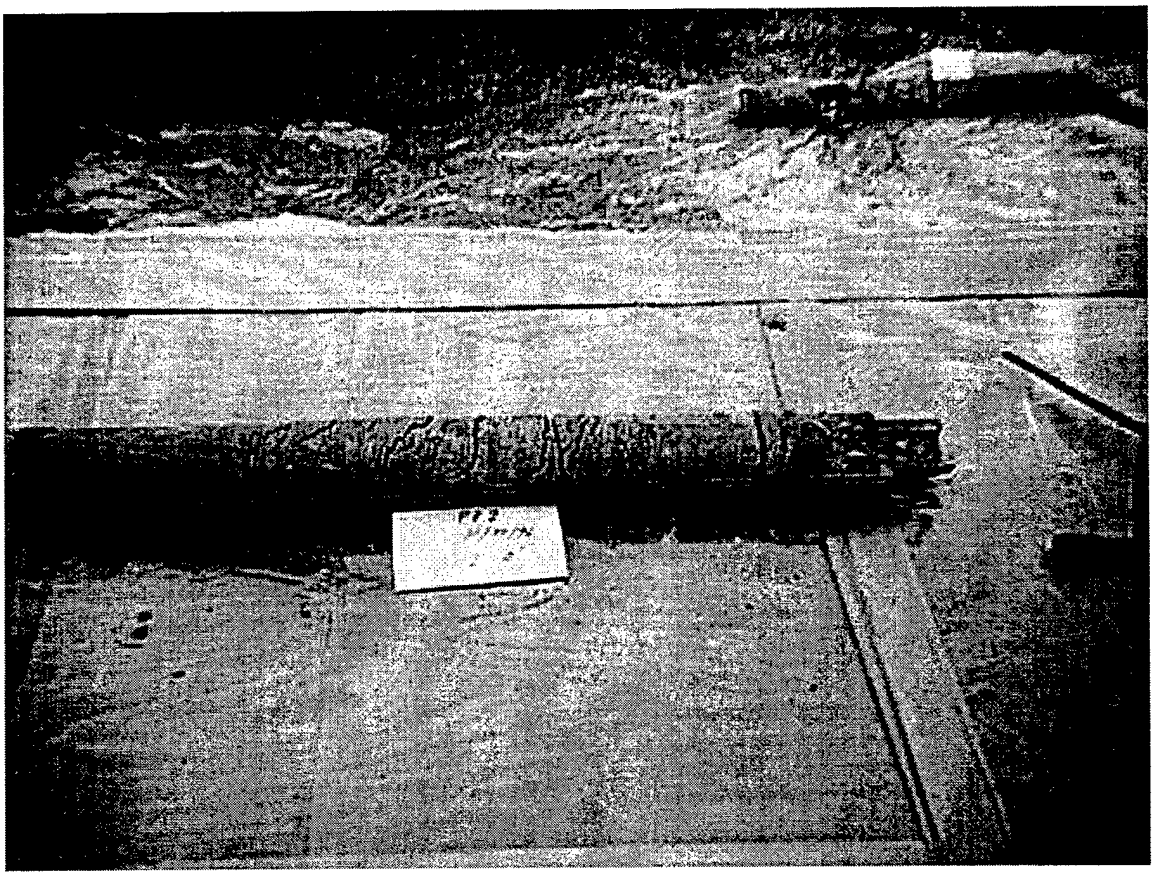
Photograph: 12 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ02 from 14 to 19 feet bgs.



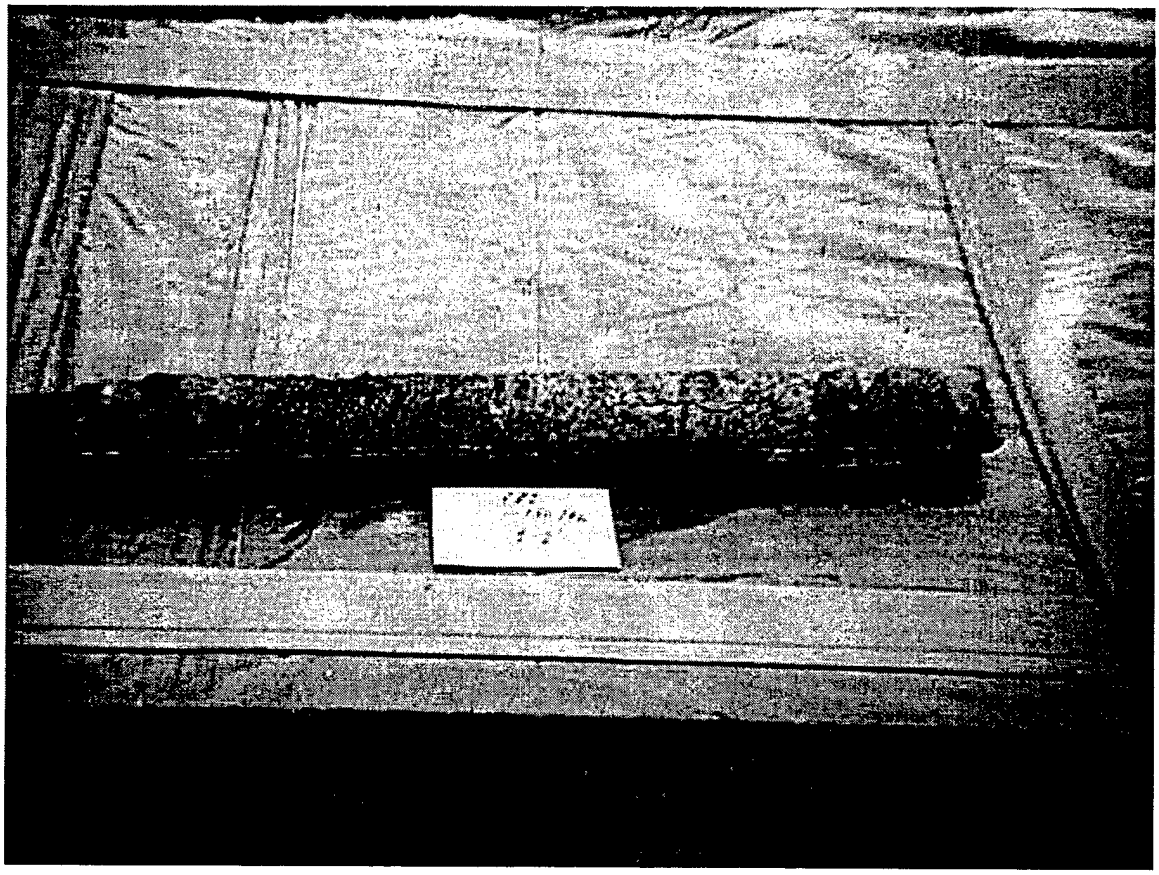
Photograph: 13 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ02 from 9 to 14 feet bgs.



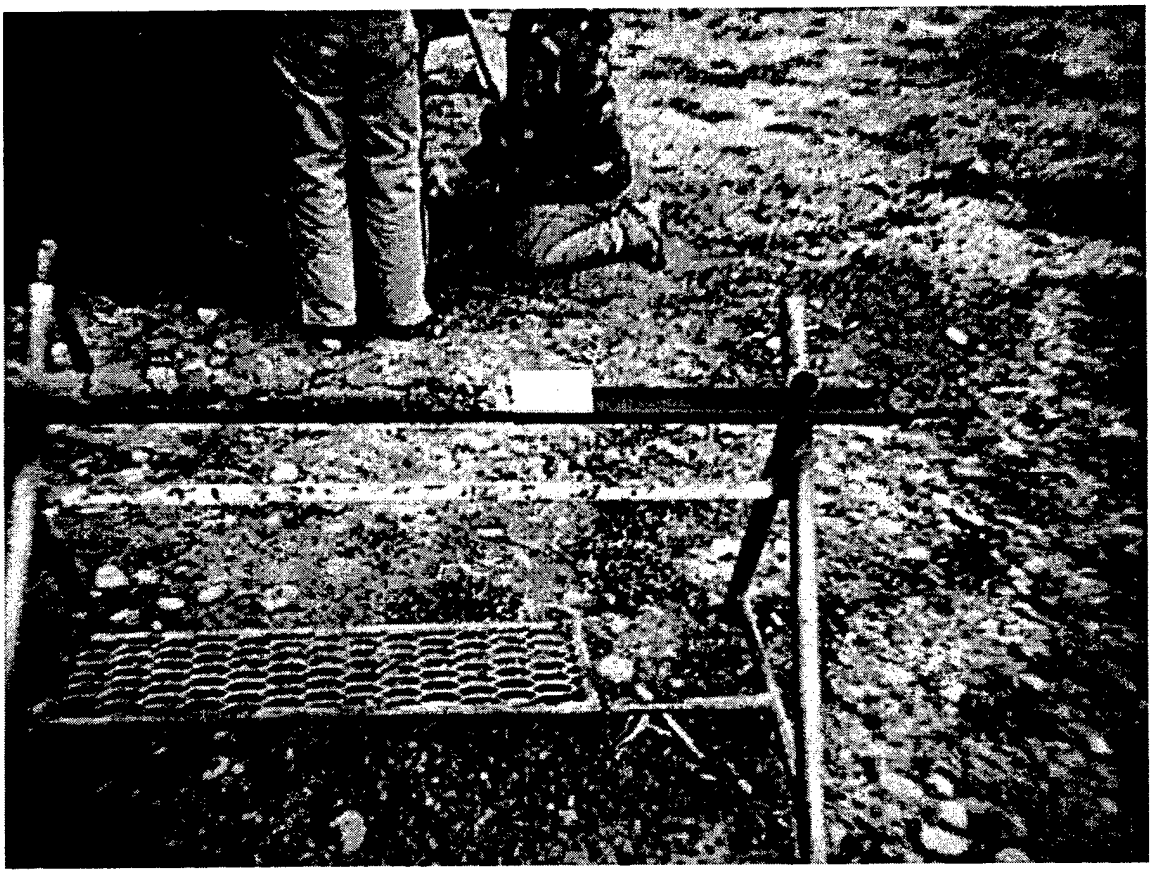
Photograph: 14 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWA PZ02 from 4 to 9 feet bgs.



Photograph: 15 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ02 from 2 to 4 feet bgs.

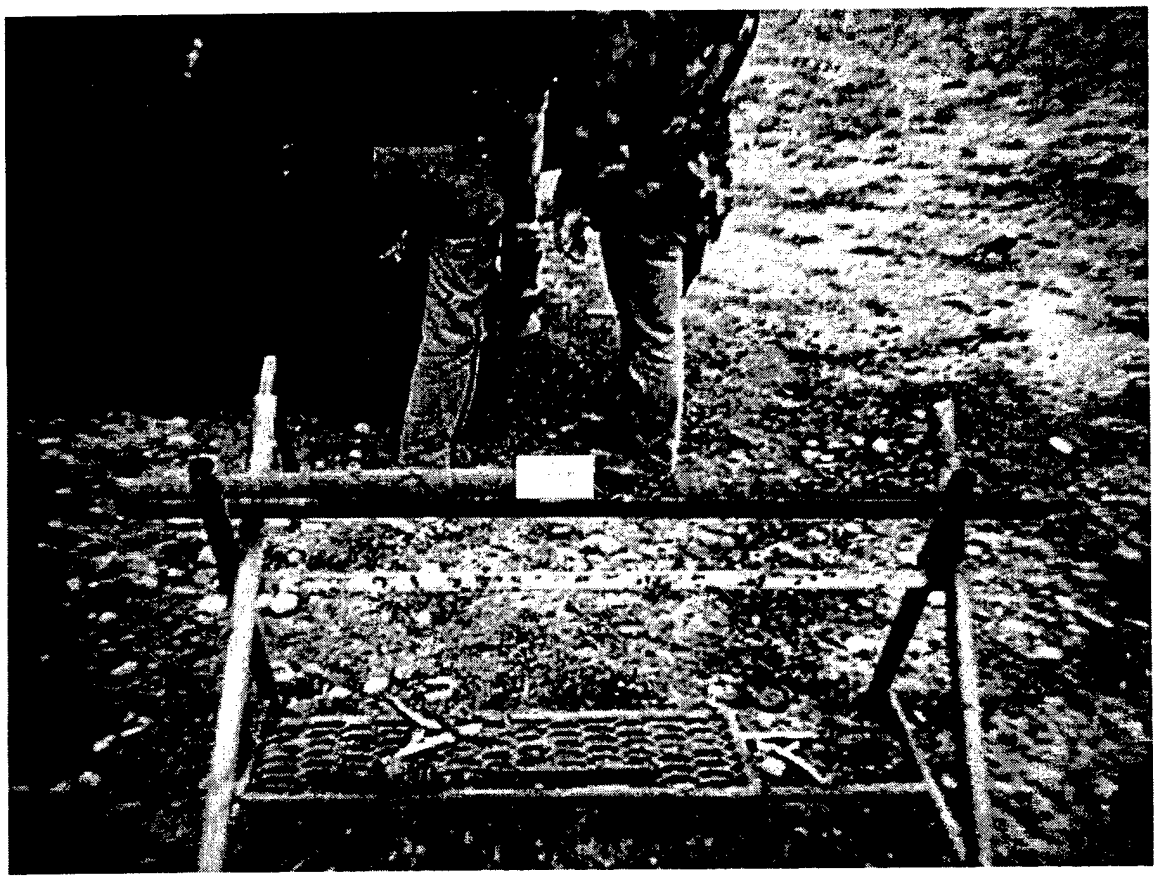


Photograph: 16 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ02 from 0 to 2 feet bgs.

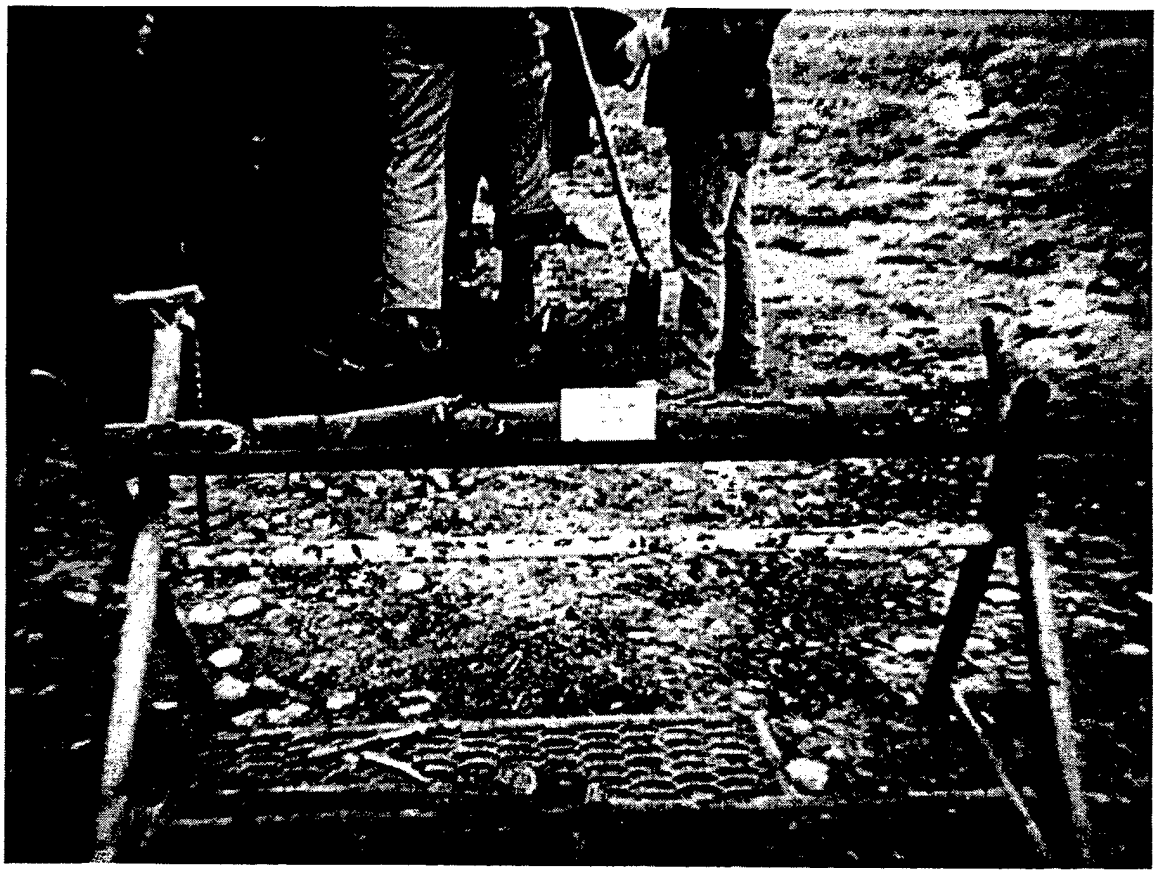


Photograph: 17 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ01 from 29 to 34 feet bgs.

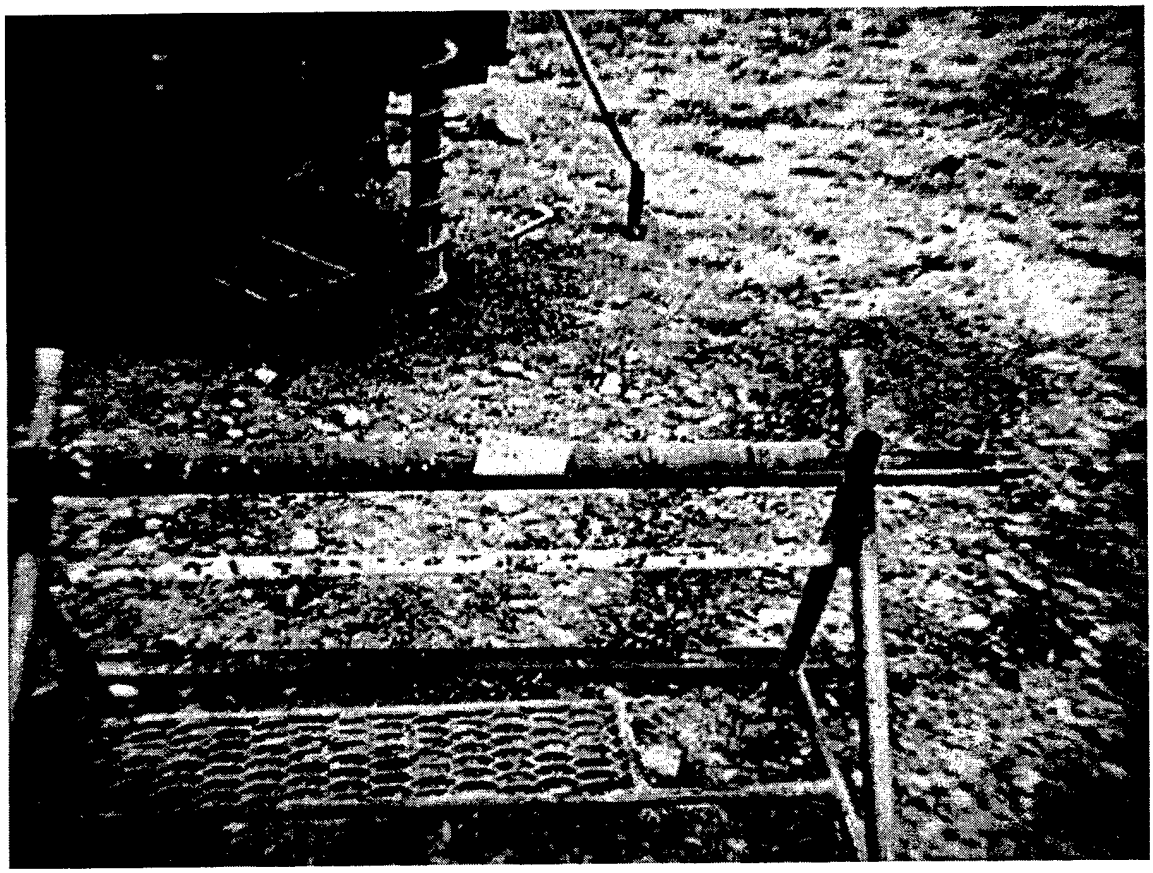
Photograph: 18 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ01 from 24 to 29 feet bgs.



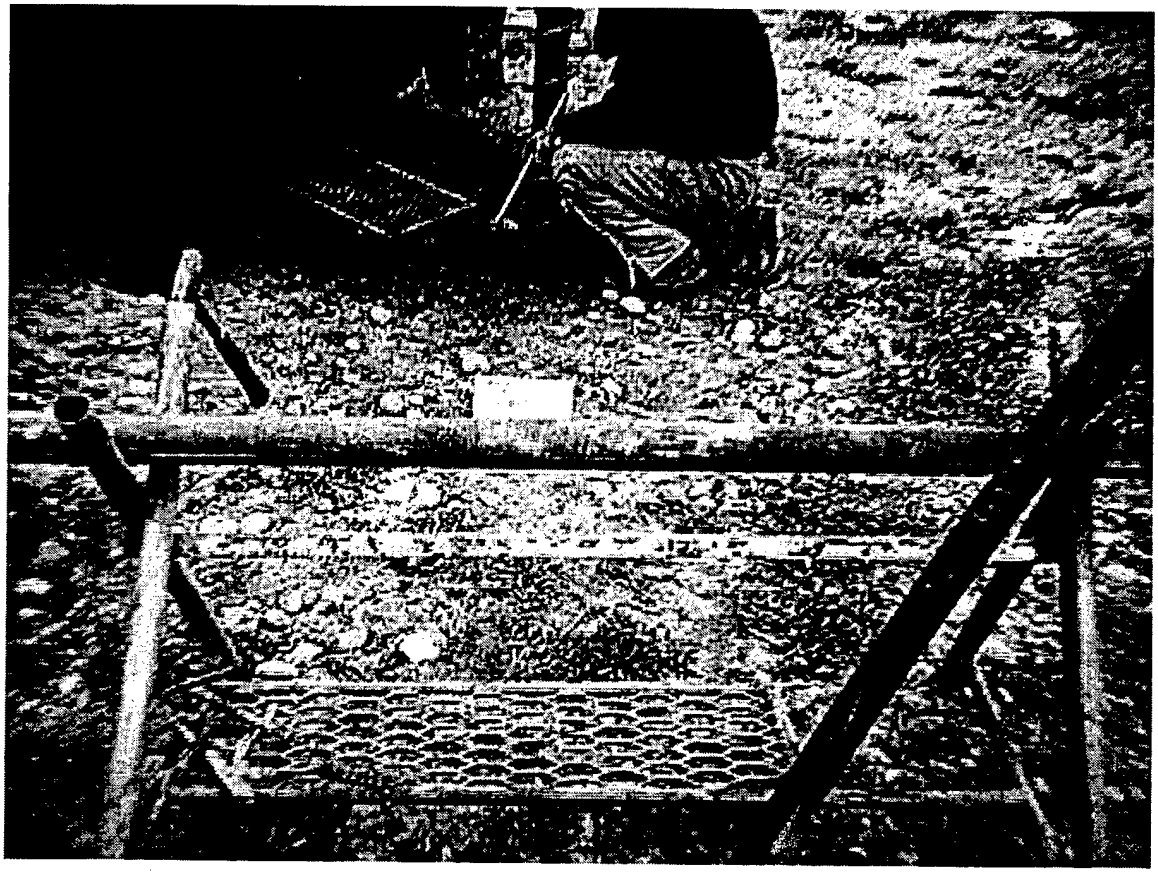
Photograph: 19 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ01 from 19 to 24 feet bgs.



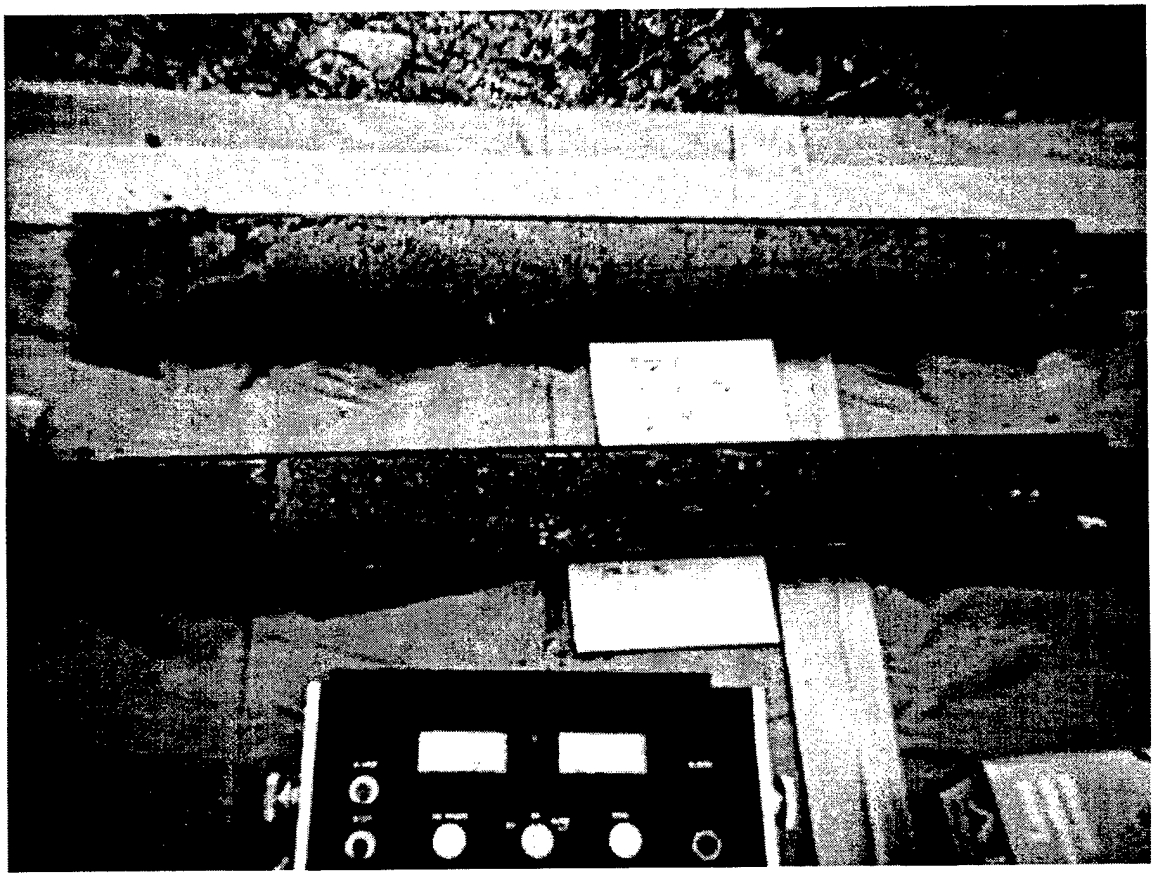
Photograph: 20 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ01 from 14 to 19 feet bgs.



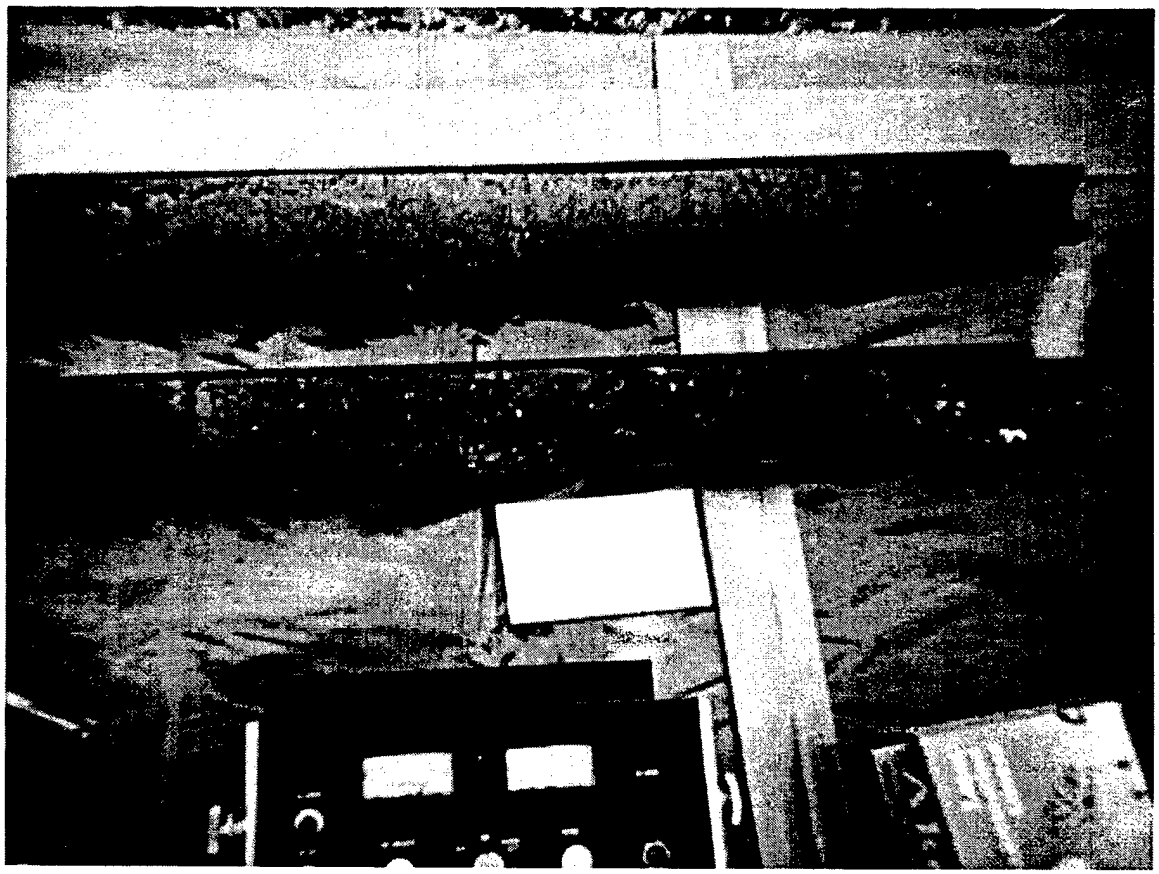
Photograph: 21 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ01 from 9 to 14 feet bgs.



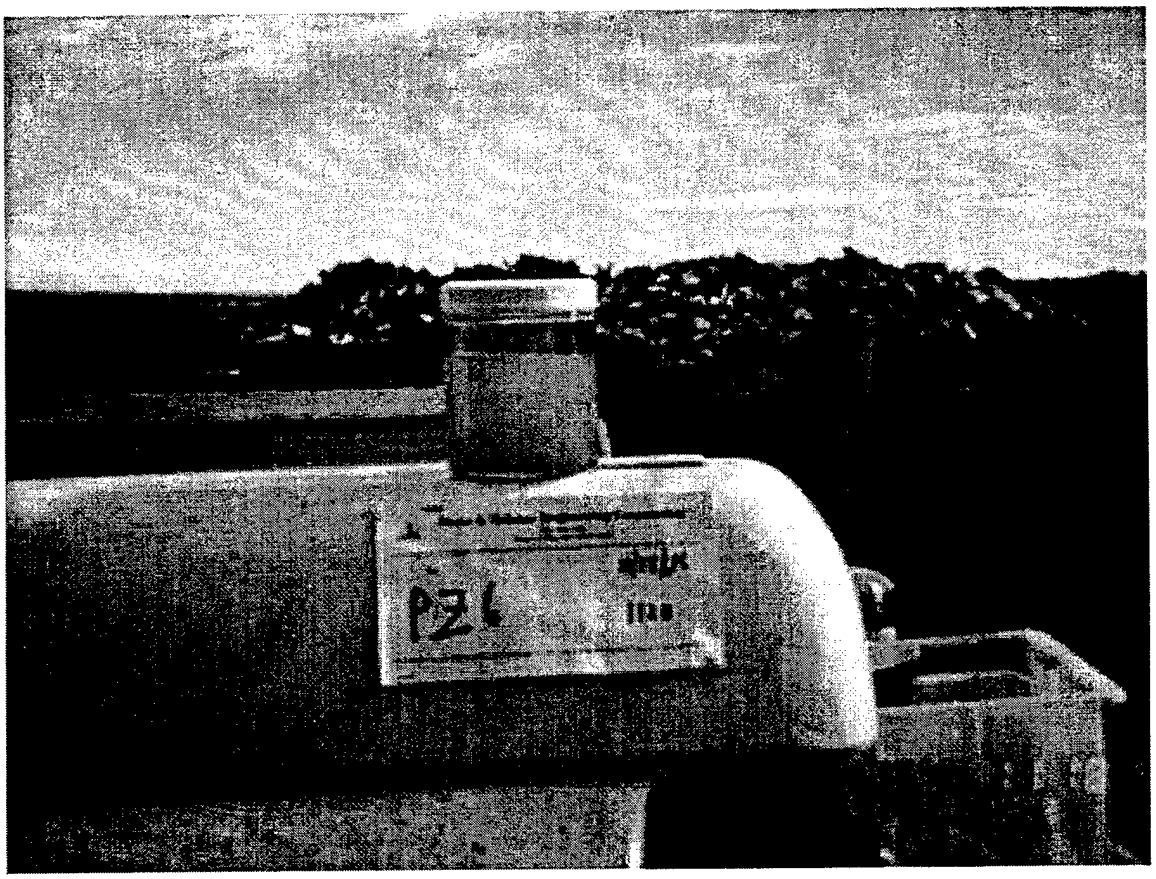
Photograph: 22 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil core from soil boring FWAPZ01 from 4 to 9 feet bgs.



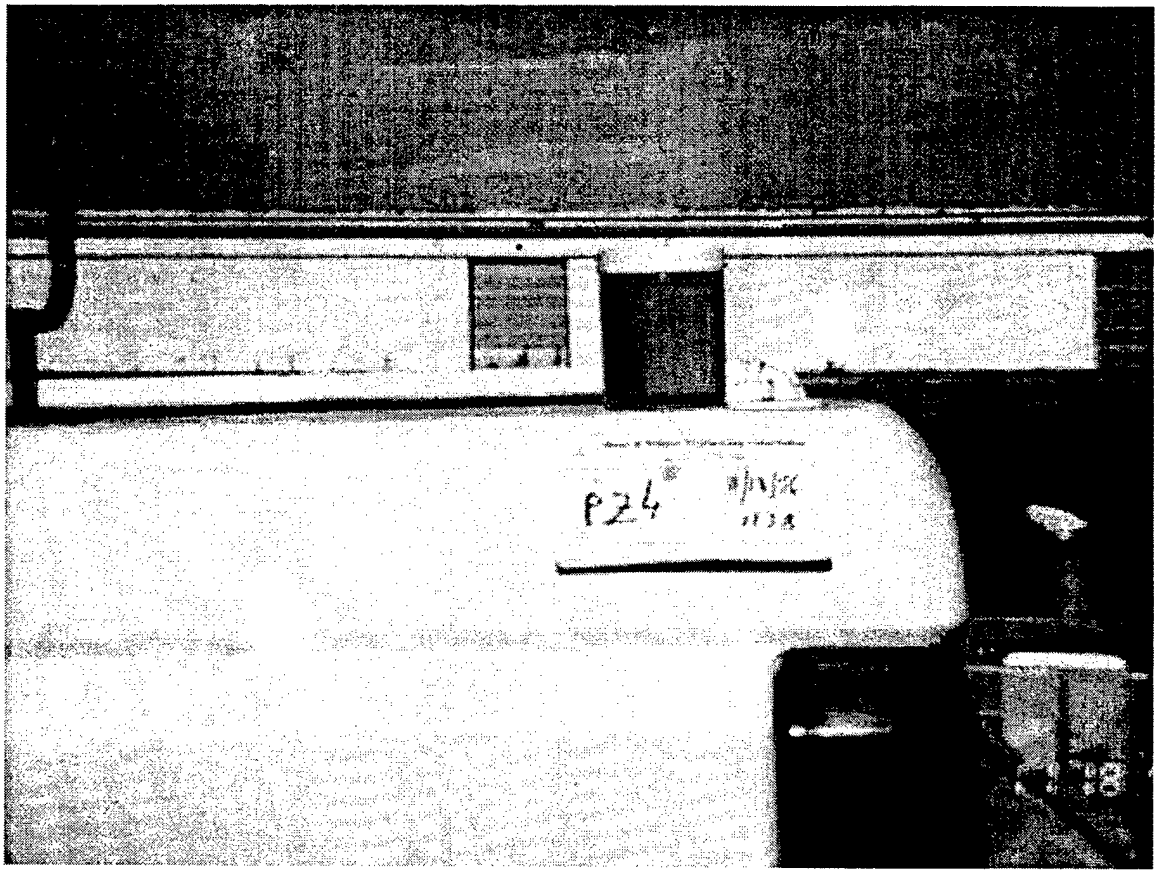
Photograph: 23 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil cores from soil boring FWAPZ01 0 to 2 feet bgs (bottom) and 2-4 feet bgs (top).



Photograph: 24 Date: 10/30/96
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Soil cores from soil boring FWAPZ01 0 to 2 feet bgs (bottom) and 2-4 feet bgs (top).

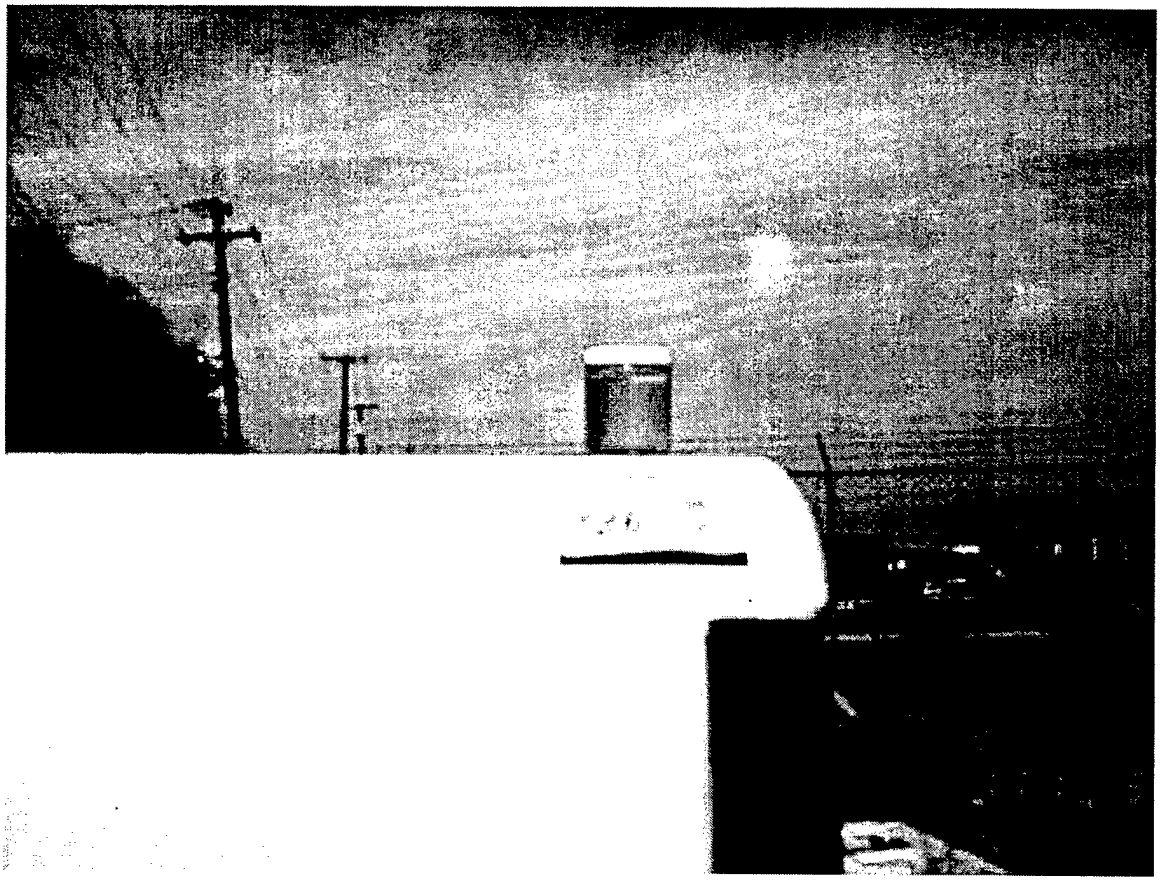


Photograph: 1 Date:
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Groundwater from piezometer FWAPZ06 following development.



Photograph: 2 Date:
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Groundwater from piezometer FWAPZ04 following development.

Photograph: 3 Date:
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Groundwater from monitoring well FWAMW07 following development.



Photograph: 4 Date:
Buckley Air National Guard Base
Former Warehouse Area Site Investigation
Subject:
Groundwater from monitoring Well FWAMW06 following development. (Water sample mislabeled in the field).

APPENDIX D

Geophysical Report

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Complete report of geophysical investigation activities.

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MGC

November 29, 1996

Andrew B. Ellison
Stone and Webster Engineering Corporation
7677 E. Berry Avenue
Englewood, CO 80111

Dear Andrew,

This letter is a correction sheet for the geophysical survey performed for Stone and Webster at the Buckley Field, Air National Guard (ANG) property east of Denver, Colorado. The field work was performed on October 17, and the final report was transmitted to you on October 22, 1996.

The correction involves only the units of the EM-61 data presented in the final report. The correct units for the electromagnetic data are millivolts in all cases. While this correction does not change the EM values on the maps, the contours on the maps, nor any of the interpretations, a copy of this letter should be attached to each copy of the report to prevent future misunderstandings. Four copies of the letter are included for your use.

If you have any questions, please call Mr. Phil Sirles or myself. It was a pleasure to work for you on the ANG project site; we hope your investigation is proceeding well.

Sincerely,

Mary Ann Fore
President

MICROGEOPHYSICS CORPORATION • 10900 WEST 44th AVENUE • WHEAT RIDGE, COLORADO 80033
PH: (303) 424-0499 FAX: (303) 424-0807

MGC

October 22, 1996

Andrew B. Ellison
Stone and Webster Engineering Corporation
7677 East Berry Avenue
Englewood, CO 80111

Dear Mr. Ellison,

This letter report summarizes procedures and results of a geophysical survey performed at the Buckley Field, Air National Guard (ANG) property east of Denver, Colorado (Figure 1).

OBJECTIVES:
On October 17, 1996, MicroGeophysics Corporation (MGC) conducted an electromagnetic and magnetic survey at the Buckley Field ANG property located east of Denver off 6th Avenue. Objectives of the geophysical surveys were twofold: 1) to determine if a geophysical response indicative of an underground storage tank is present at the Former Motor Pool Site; and, 2) if a geophysical response indicative of a buried well casing is present at the OMS Warehouse Site (near demolished building 505). Geophysical surveys were performed at the Former Motor Pool Site (FMP) and the OMS Warehouse Site (OMS), near the demolished Building 505 (Figure 2).

METHODS:
Magnetic (mag) surveys were completed using a Geometrics Model 858 Cesium magnetometer with line spacings of five feet (east to west) and station spacings at 0.3 second intervals (north to south), which at normal walking speed is approximately one reading every foot. The mag sensor was maintained approximately six feet above the ground for the duration of the survey.

Magnetic data typically do not detect the presence of at- or near-surface (shallow) objects when the height of the cesium sensor is held about 6 ft above the ground. In general, this field technique filters out the signature of small metallic surface objects; however, the instrument is capable of detecting large signals typical of the response observed from USTs or other deeply buried metallic objects, if present.

Electromagnetic (EM) surveys were completed using a Geonics EM-61 time-domain metal detector. The EM-61 was operated in the wheel mode with data collected on five foot line spacings (east to west) and 0.65 foot station spacings (north to south).

Horizontal control for the FMP survey was achieved by using a 200-foot tape measure to lay out a square grid using the fences along the northern and western boundaries of the FMP area. Geophysical lines and appropriate fiducial markers were laid out on this grid. The FMP grid measured 400 ft in the east-west direction and 300 in the north-south direction. The FMP grid was laid out according to historic site maps and building corners determined by Stone and Webster personnel.

For survey control at the OMS site, a grid measured 300 ft in the east-west direction and 170 ft in the north-south direction was laid out. MGC did not collect EM or mag data within the limits of Building 505. This was in accordance with directions from Stone and Webster personnel. At both survey areas every 10-foot line was marked along the north and south baselines with pin flags to enable the operator to stay on line; and, fiducial lines were marked at half the north-south distance to confirm location along each line. With this grid layout, the operator could estimate between the 10-foot markers for the intermediate 5-foot line spacings.

Additional information about the EM and Magnetics methods is located in the detailed method appendix at the back of this report.

RESULTS:

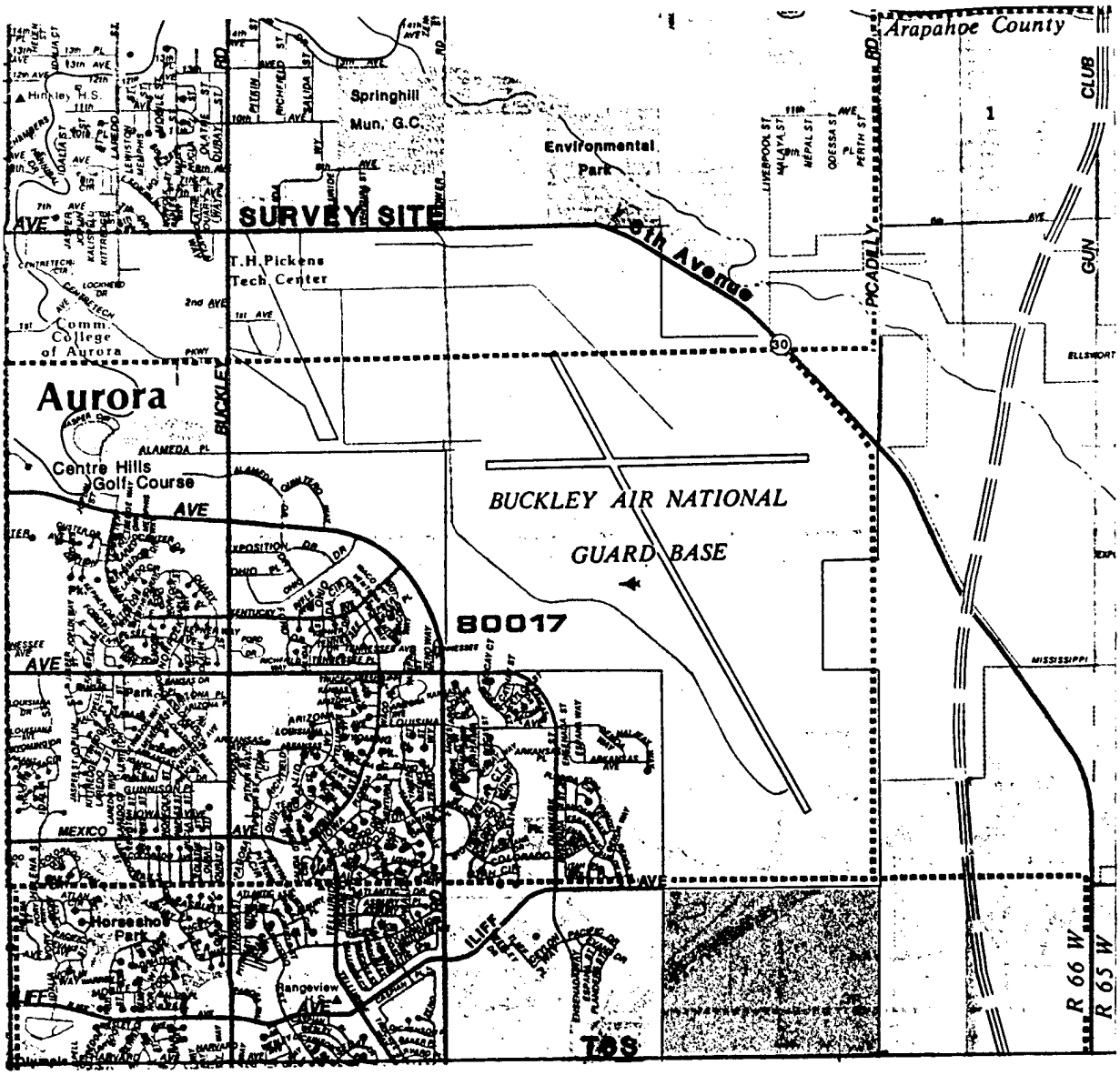
Results of the geophysical survey are shown on the accompanying maps, Figures 4 through 11. Figure 3 identifies the FMP survey area and all the cultural features present that may or may not impact collection and/or interpretation of the mag or EM data. The field data were contoured and presented in color format using Surfer for Windows. (Figures 4 and 6 for the FMP and Figures 8 and 10 for the OMS). For better definition we have presented the mag and EM contour data at a larger scale on black and white computer aided drawings (Figures 5 and 7 for the FMP and Figures 9 and 11 for the OMS).

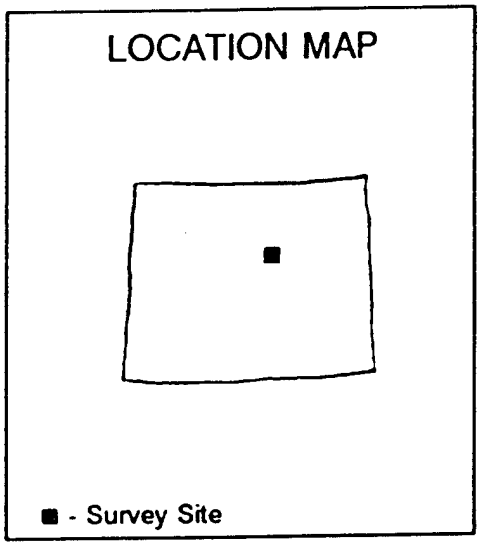
Disks with the Surfer files (swfig*.srf) and AutoCad Version 12 files (swfig*.dwg) have been included in the master copy of this final report.

FORMER MOTOR POOL SITE: The magnetics contour maps show numerous geophysical anomalies within the FMP 400- by 300-foot grid. The total magnetic field contour maps, shown on Figures 4 and 5, indicate the north-central portion of this site is magnetically cluttered. Many of the cultural features defined on Figure 3 are clearly mapped with the mag data.

Only one area is interpreted to be consistent with the presence of UST's (underground storage tanks) or other large buried metallic objects. The area defined on Figure 5 with the corners of the interpreted "most probable location of USTs" has the grid coordinates: NW cor - 236E,260N; NE cor - 273E,260N; SE cor - 236E,210N; and SW cor - 273E,210N.

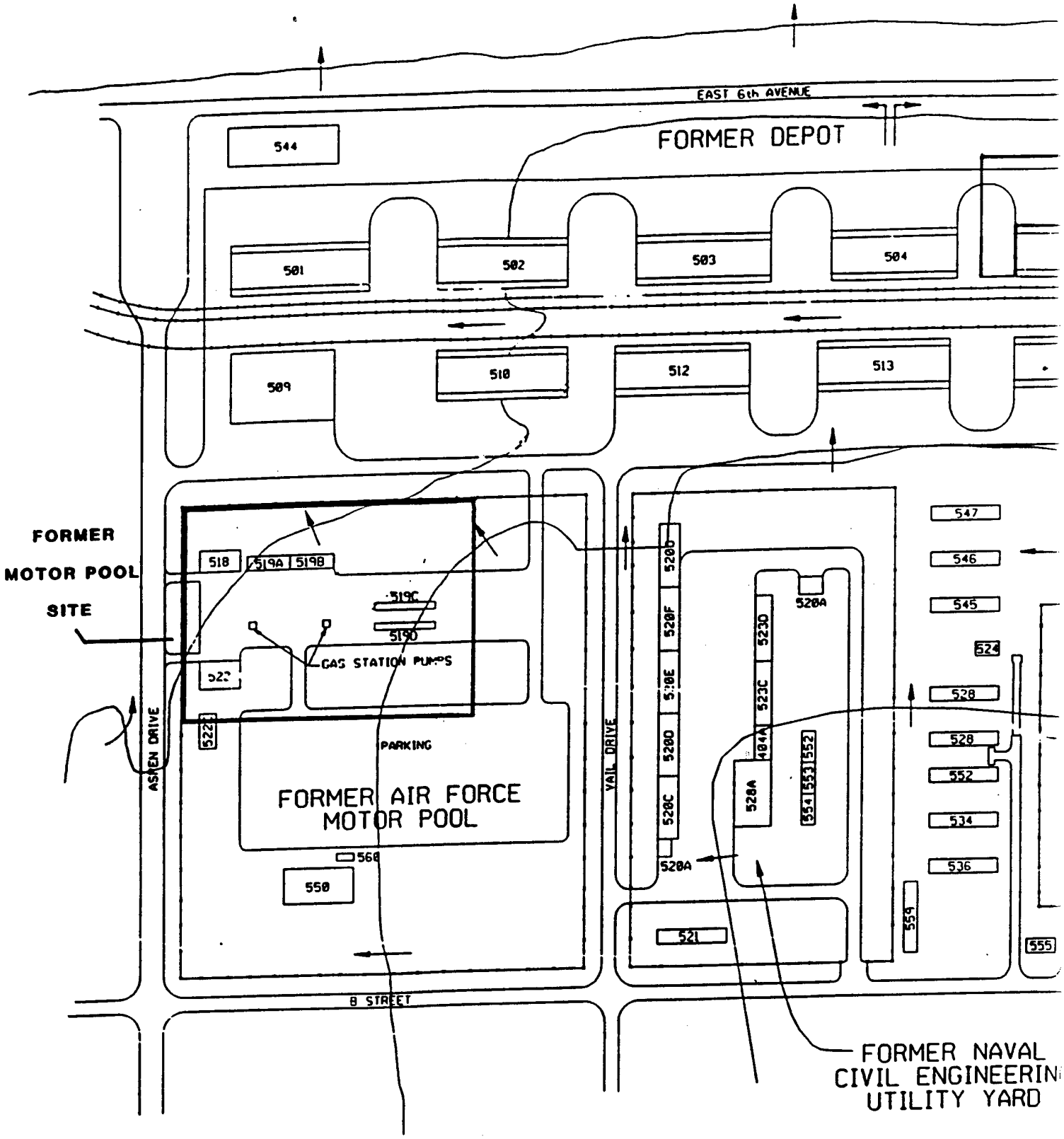
The large dipolar feature centered near distance 240E and 255N is a large amplitude magnetic anomaly (>10,000 nanoTesla). The anomaly is

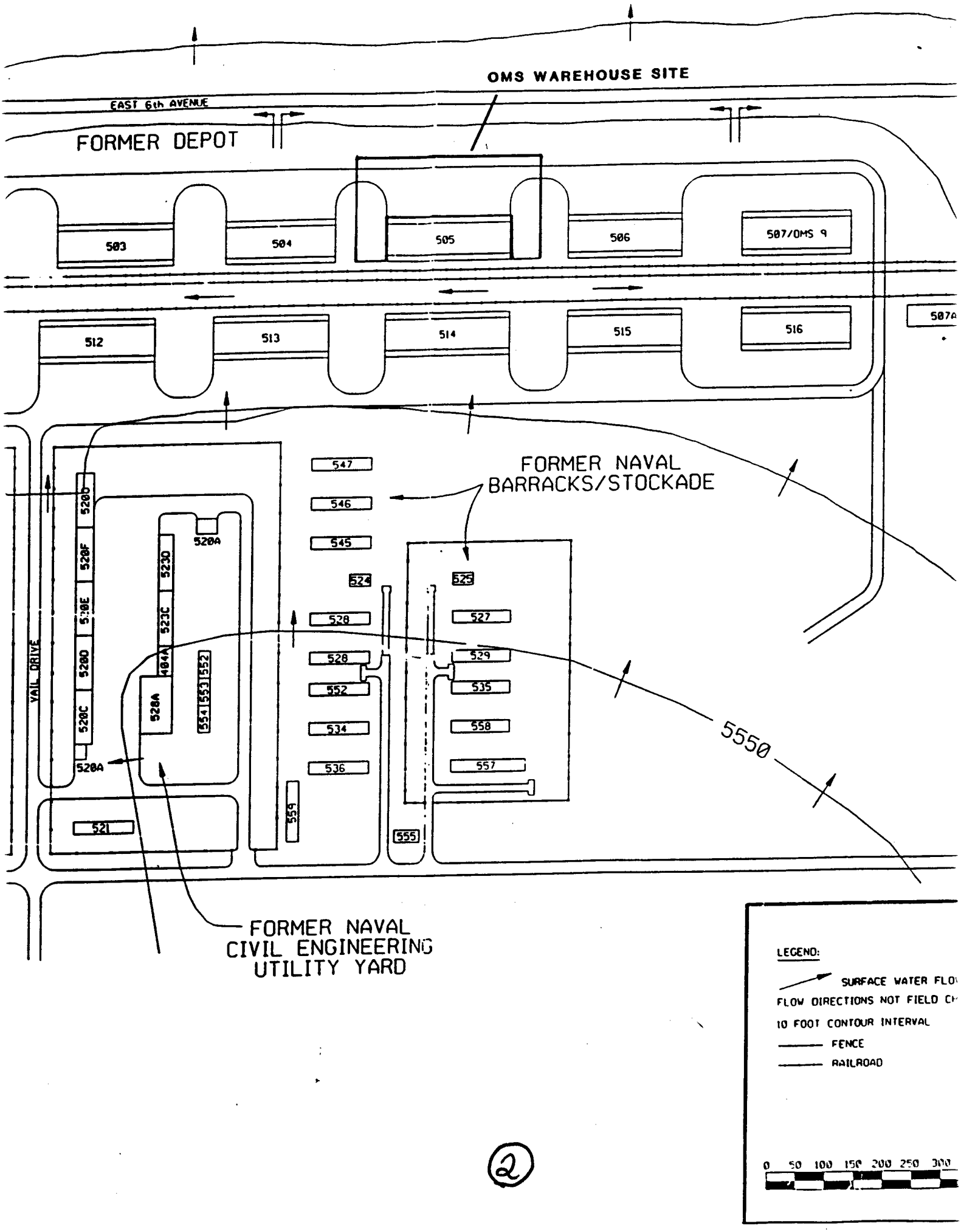




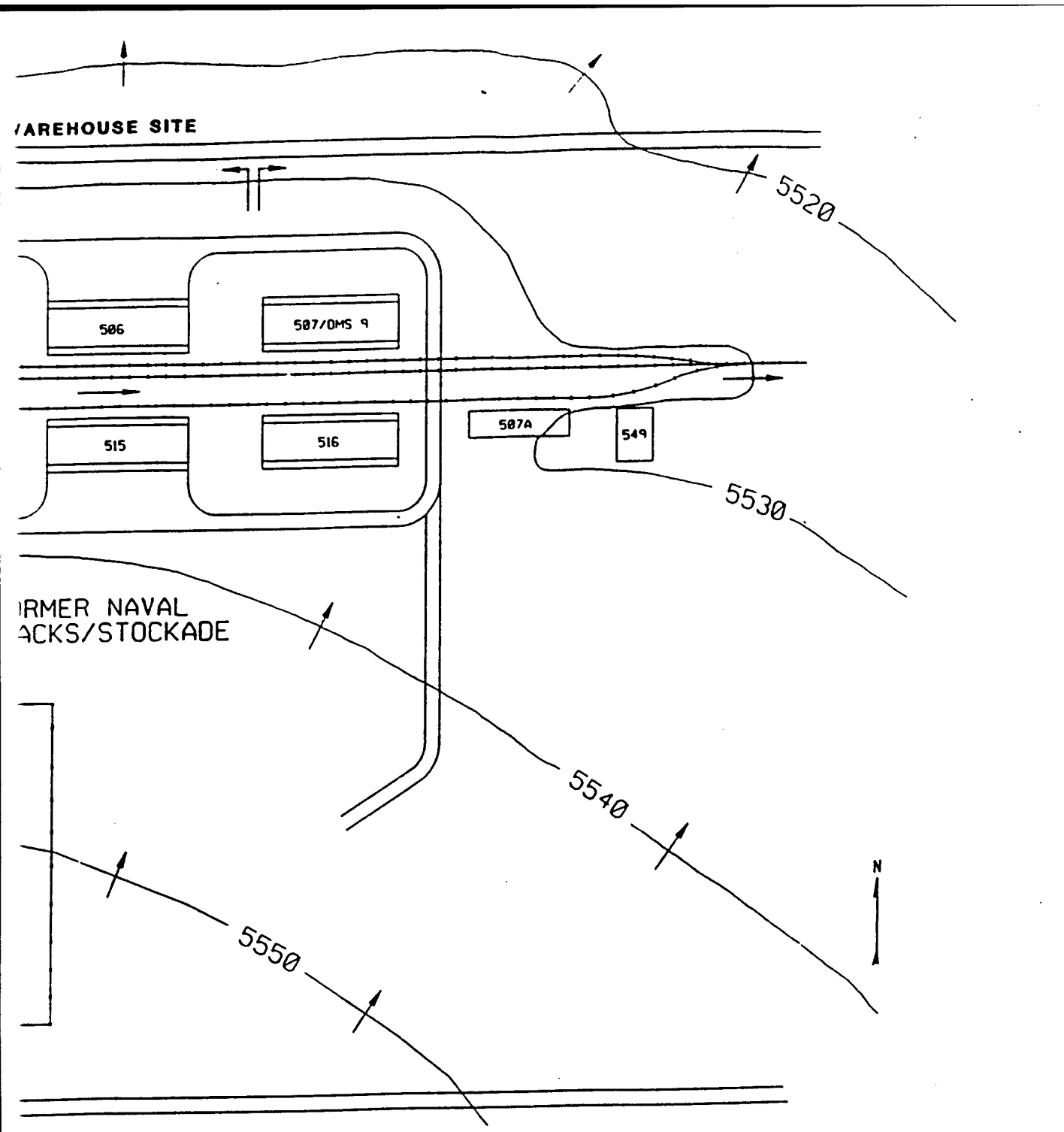
LOCATION AND INDEX MAP

Figure 1


EAST 6th AVENUE
FORMER DEPOT
544
501
502
503
504
509
510
512
513
FORMER
MOTOR POOL
SITE
518
519A
519B
519C
519D
GAS STATION PUMPS
522
522A
PARKING
ASPEN DRIVE
FORMER AIR FORCE
MOTOR POOL
560
550
VAIL DRIVE
520D
520F
520E
520C
520A
523D
523C
404A
552
554
553
552
520A
547
546
545
524
528
528
552
534
536
559
555
521
8 STREET
FORMER NAVAL
CIVIL ENGINEERIN
UTILITY YARD


OMS WAREHOUSE SITE
EAST 6th AVENUE
FORMER DEPOT
503
504
505
506
507/OMS 9
507A
512
513
514
515
516
FORMER NAVAL
BARRACKS/STOCKADE
547
546
545
524
525
528
527
528
529
552
535
534
558
536
557
555
555
521
520A
520A
520C
520D
520E
520F
520G
523D
523C
523D
404A
528A
554
553
552
YAIL DRIVE
5550
FORMER NAVAL
CIVIL ENGINEERING
UTILITY YARD
LEGEND:
SURFACE WATER FLO
FLOW DIRECTIONS NOT FIELD CH
10 FOOT CONTOUR INTERVAL
FENCE
RAILROAD
0 50 100 150 200 250 300

(2)



LEGEND:

SURFACE WATER FLOW DIRECTON

FLOW DIRECTIONS NOT FIELD CHECKED.

10 FOOT CONTOUR INTERVAL

FENCE

RAILROAD

3

0 50 100 150 200 250 300 350 400 (FT)

FIGURE 2

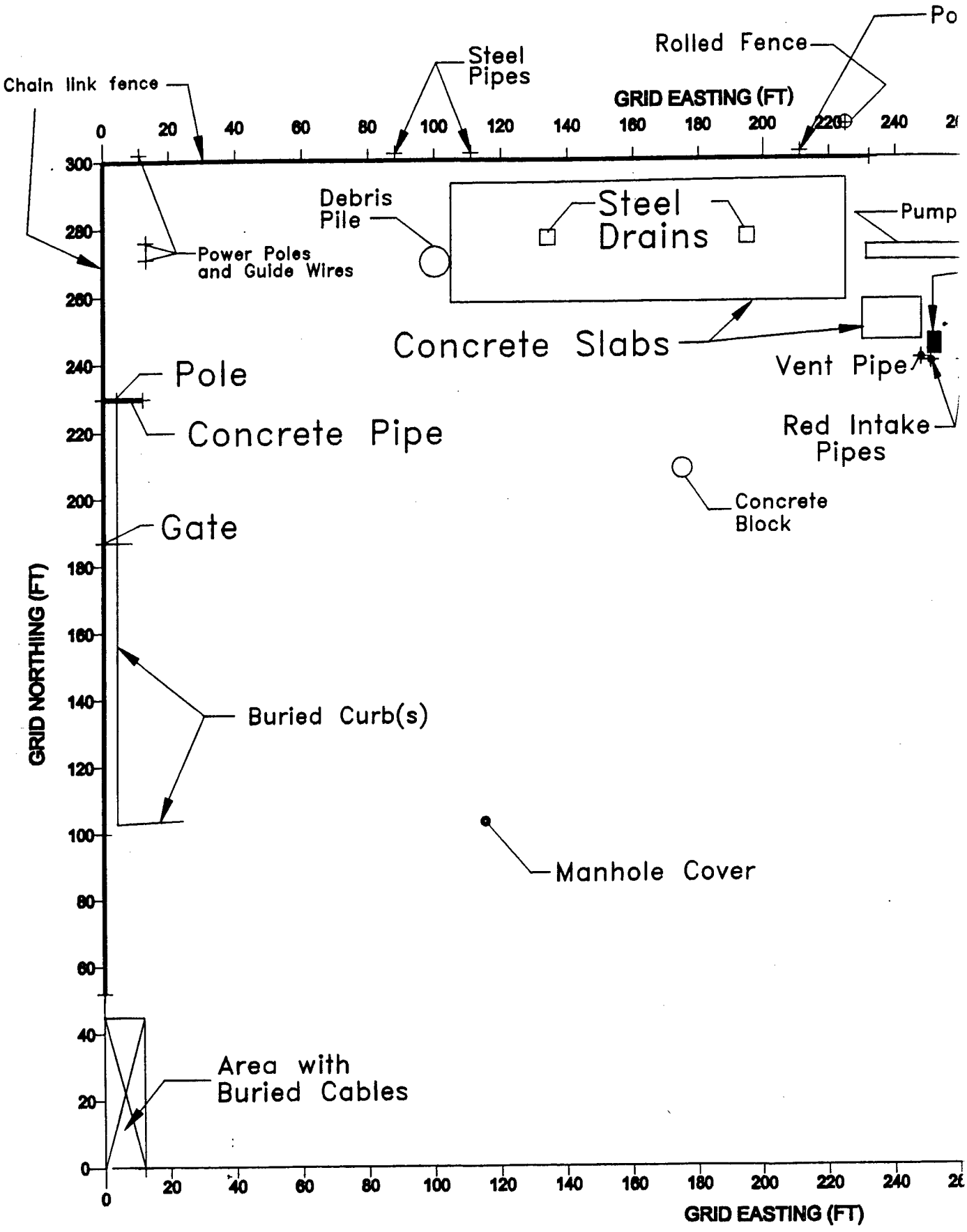
FORMER WAREHOUSE AREA

SITE TOPOGRAPHY
APPROXIMATED FROM USGS
FITZSIMMONS QUADRANGLE. 1994

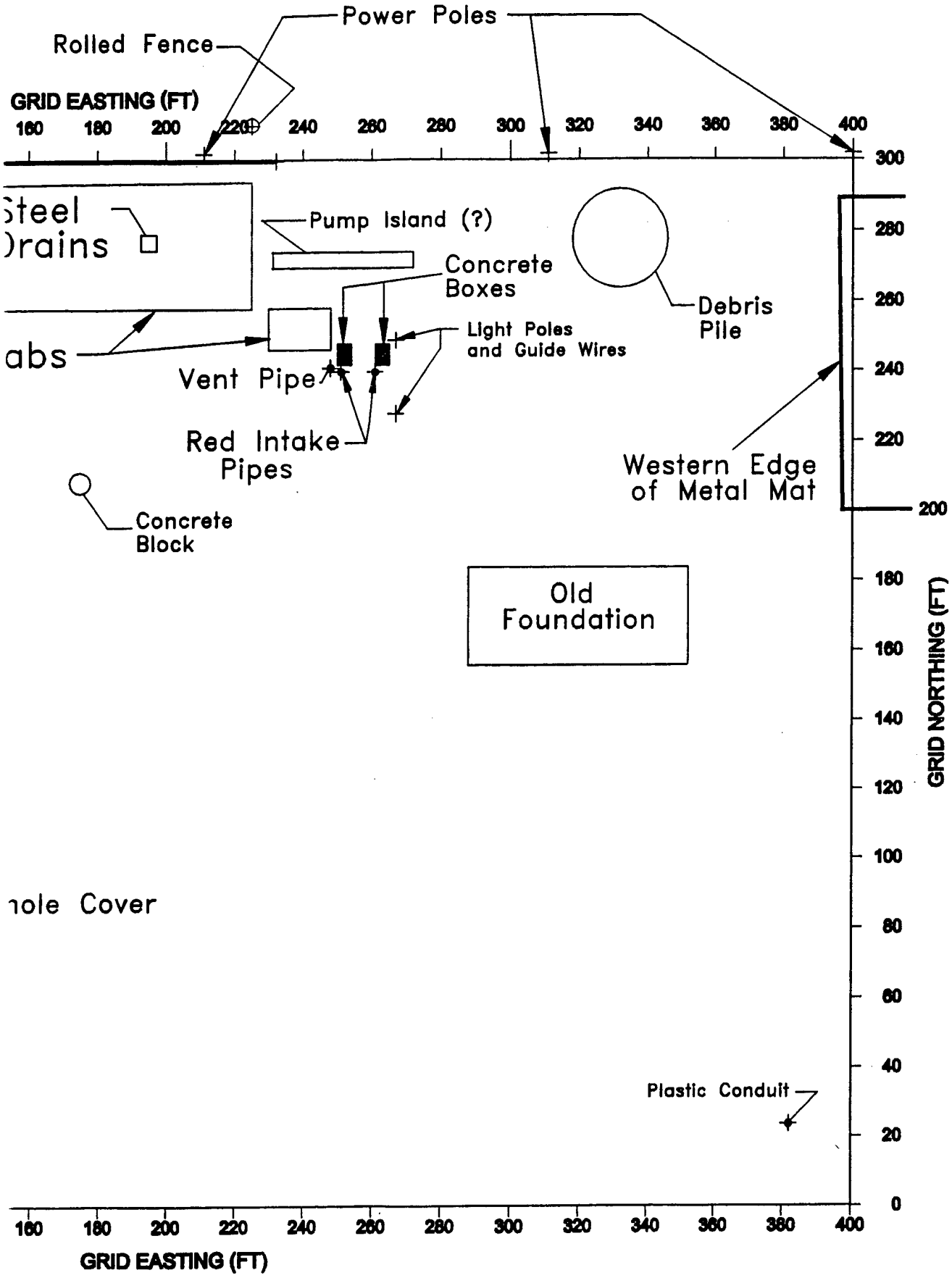
FORMER WAREHOUSE AREA
SITE INVESTIGATION
BUCKLEY AIR NATIONAL GUARD BASE

STONE & WEBSTER ENGINEERING CORPORATION
DENVER, COLORADO

DRAWING NUMBER 3-4

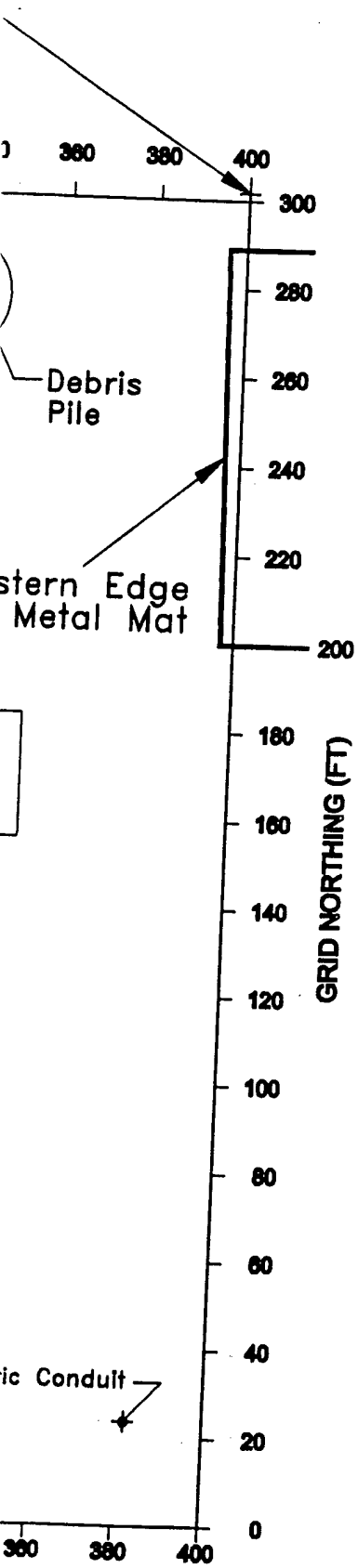

Chain link fence
Steel Pipes
Rolled Fence
Po
GRID EASTING (FT)
0 20 40 60 80 100 120 140 160 180 200 220 240
300 280 260 240 220 200 180 160 140 120 100 80 60 40 20 0
Debris Pile
Steel Drains
Pump
Power Poles and Guide Wires
Concrete Slabs
Vent Pipe
Pole
Concrete Pipe
Red Intake Pipes
Concrete Block
Gate
GRID NORTHING (FT)
Buried Curb(s)
Manhole Cover
Area with Buried Cables
0 20 40 60 80 100 120 140 160 180 200 220 240
GRID EASTING (FT)

(1)



NOTES:

1) FIELD DATA ACQU
OCTOBER 17, 19
2) GRID AND CULTUF
3) TOTAL GRID ARE/
IS 400 ft BY 30
4) CULTURAL FEATU
WHICH MAY AFF



NOTES:

1) FIELD DATA ACQUIRED BY MICROGEOPHYSICS CORPORATION (MGC) OCTOBER 17, 1996.
2) GRID AND CULTURAL FEATURES MEASURED WITH TAPE AND CALIBRATED WHEEL.
3) TOTAL GRID AREA AT THE MOTOR POOL SITE IS 400 ft BY 300 ft.
4) CULTURAL FEATURES ARE ANY IDENTIFIABLE SURFACE FEATURE WHICH MAY AFFECT EM OR MAG DATA.

N

(APPROXIMATE)

(3)

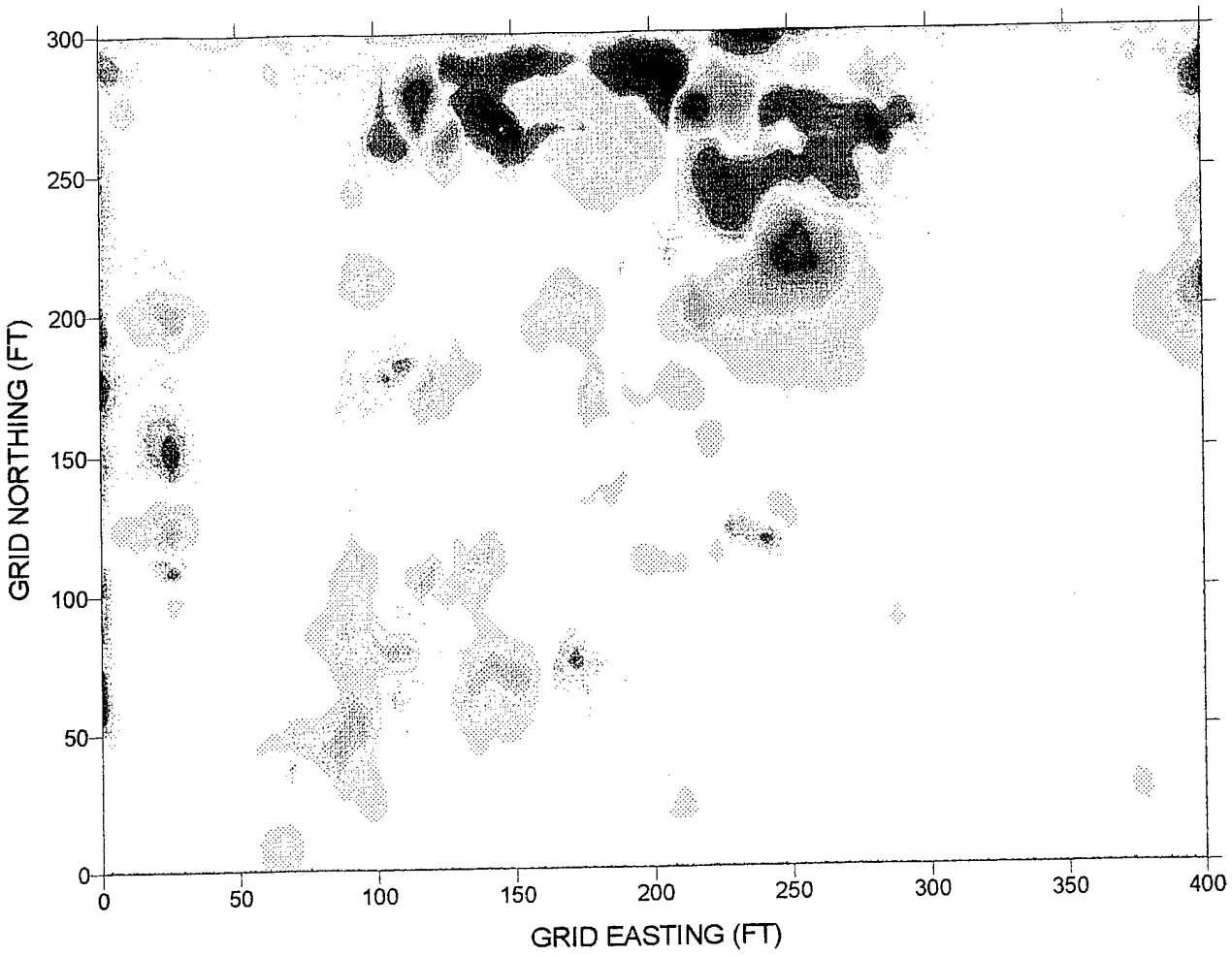
SAFETY FIRST

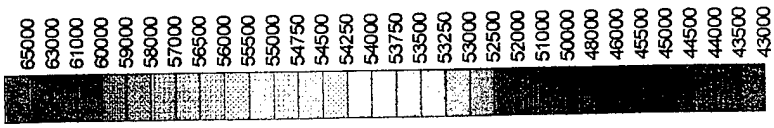
STONE AND WEBSTER ENGINEERING CORPORATION
ENGLEWOOD, CO

AIR NATIONAL GUARD
BUCKLEY FIELD

FORMER MOTOR POOL SITE
CULTURE MAP

MICROGEOPHYSICS CORPORATION GEOPHYSICS WHEAT RIDGE, COLORADO		TECHNICAL APPROVAL	DAVID BUTLER
DRAWN	PHIL SIRLES	SUBMITTED	MARY ANN FORE
CHECKED	DAVID BUTLER	FILE	[illegible]
DENVER, COLORADO	OCTOBER, 1996		FIGURE 3





MAGNETIC FIELD (nT)

N

NOTES:
1) Magnetic field data acquired October 17, 1996.
2) Data acquired with a Geometrics model 858.
3) Magnetic field measured in nanoteslas (1nT=1gamma).
4) Acquisition lines spaced 5 ft apart and oriented along grid northing and easting.
5) Station interval less than 1 ft along lines.
6) Horizontal location determined with measuring tape.
7) Grid North is approximately true north.
8) Grid is referenced to chain link fence and the corners are marked with pink stake chasers..

⊕ SAFETY FIRST

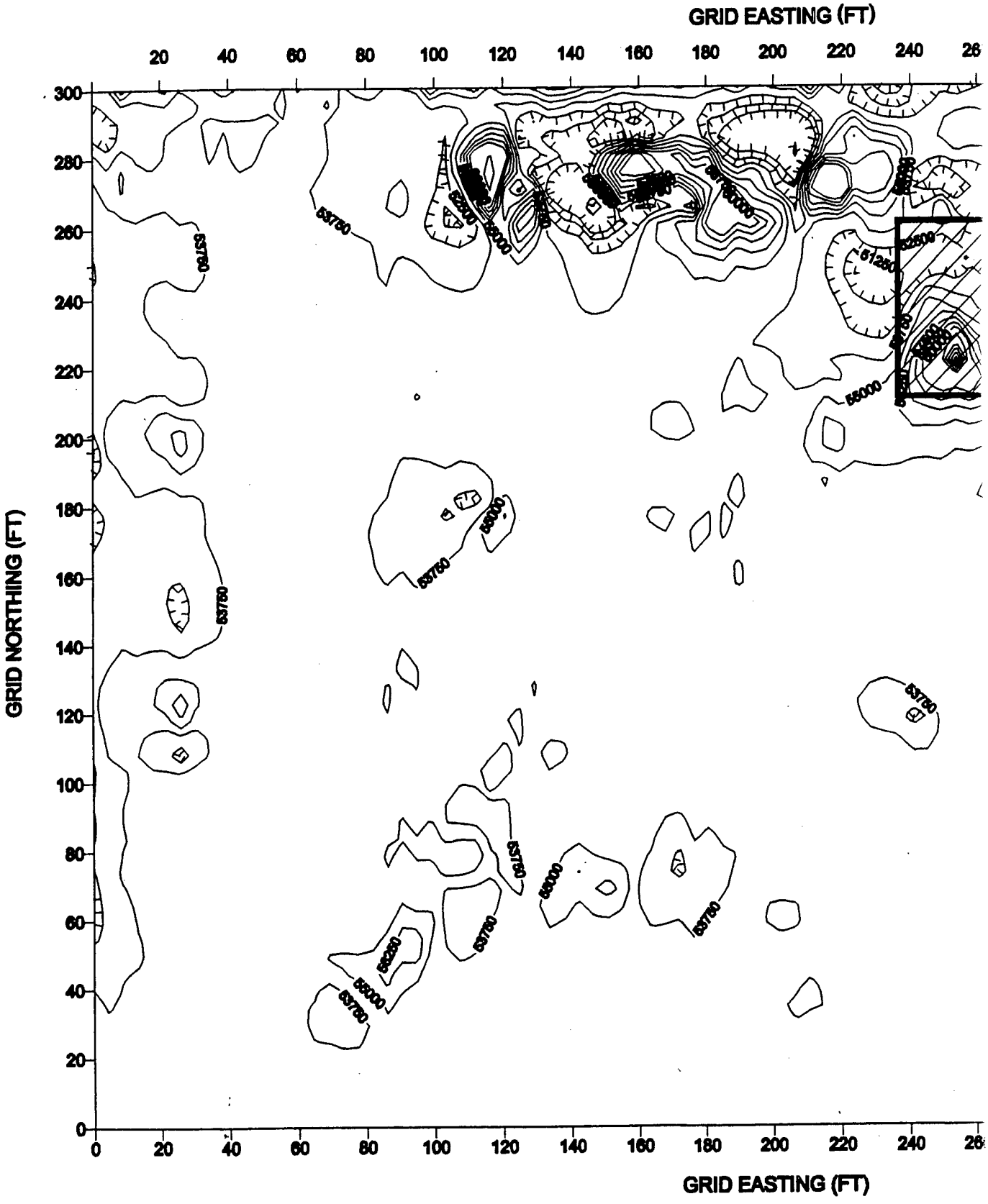
STONE AND WEBSTER ENGINEERING COMPANY
Denver, Colorado

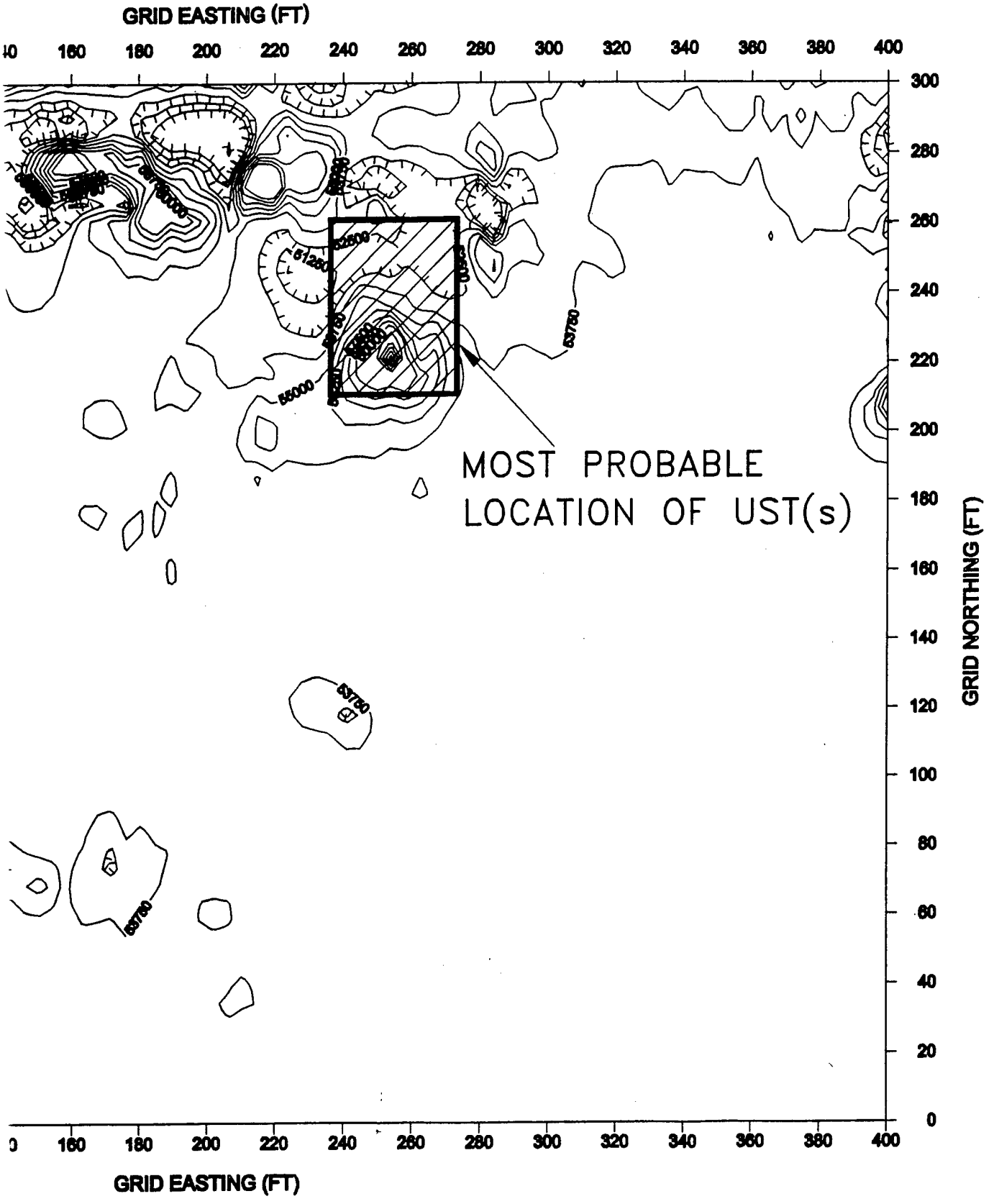
Buckley Air National Guard Base
Aurora, Colorado

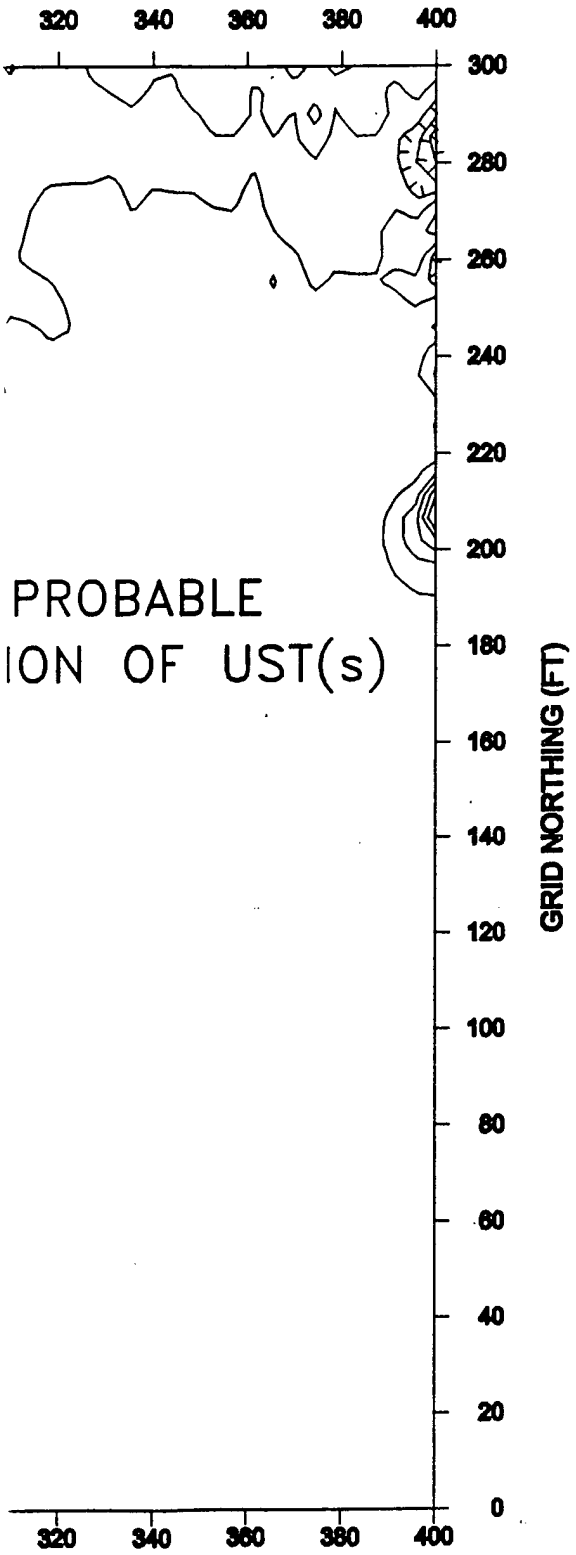
MAGNETIC FIELD MAP
MOTOR POOL SITE

GEOPHYSICS	MICROGEOPHYSICS CORPORATION HAMLET RIDGE, COLORADO	TECHNICAL APPROVAL	DAVID BUTLER
DRAWN	DON HANSEN	SUBMITTED	
CHECKED	DAVID BUTLER	APPROVED	MARY ANN MOORE

October, 1996 | FIGURE 4


GRID EASTING (FT)
20
40
60
80
100
120
140
160
180
200
220
240
GRID NORTHING (FT)
300
280
260
240
220
200
180
160
140
120
100
80
60
40
20
0
63750
65000
61250
55000
GRID EASTING (FT)


GRID EASTING (FT)
160
180
200
220
240
260
280
300
320
340
360
380
400
300
280
260
240
220
200
180
160
140
120
100
80
60
40
20
0
GRID NORTHING (FT)
MOST PROBABLE
LOCATION OF UST(s)
65760
65760
65760
65000
61250
NOTES:
1) MAGNETIC DATA
OCTOBER 17,
2) TOTAL MAGNET
3) CONTOUR INTE
AND DEFINE A
4) MAGNETIC DAT
5) DATA ACQUIRE
DATA INTERV
6) SEE FIGURE 3
CORRESPOND



NOTES:

1) MAGNETIC DATA ACQUIRED BY MICROGEOPHYSICS CORPORATION (MGC) ON OCTOBER 17, 1996.
2) TOTAL MAGNETIC FIELD DATA PRESENTED IN UNITS OF NANOTESLAS.
3) CONTOUR INTERVAL IS VARIABLE IN ORDER TO INCLUDE AND DEFINE ALL AREAS OF INCREASING OR DECREASING MAGNETIC FIELD.
4) MAGNETIC DATA COLLECTED WITH GEOMETRICS G-858 CESIUM MAGNETOMETER.
5) DATA ACQUIRED ALONG LINES SPACED 5 FEET APART AND DATA INTERVAL ALONG EACH LINE WAS ACQUIRED AT 0.3 SECONDS (APPROX. 1 FOOT).
6) SEE FIGURE 3 FOR IDENTIFICATION OF CULTURAL FEATURES CORRESPONDING TO MANY OF THE MAGNETIC ANOMALIES.

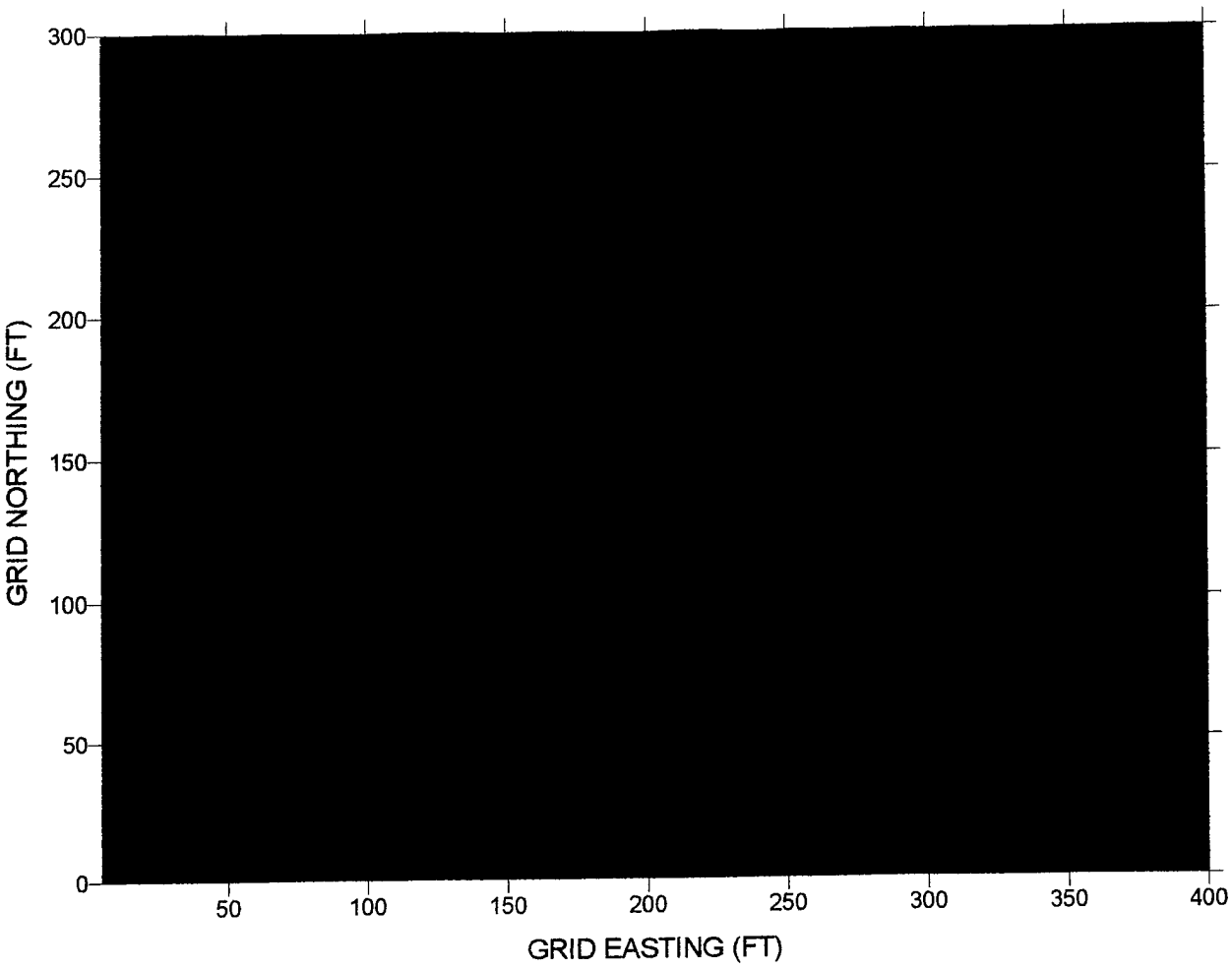
(APPROXIMATE)

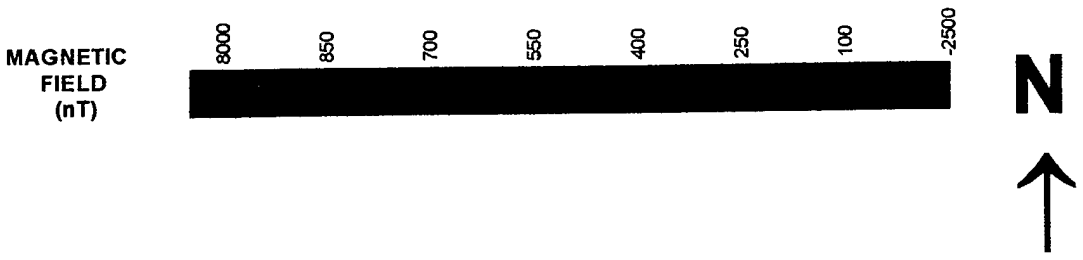
SAFETY ⊕ FIRST

STONE AND WEBSTER ENGINEERING CORPORATION
ENGLEWOOD, CO

FORMER MOTOR POOL SITE
ANG, BUCKLEY FIELD
MAGNETIC TOTAL FIELD
CONTOUR MAP
WITH INTERPRETED LOCATION OF UST(s)

MICROGEOPHYSICS CORPORATION			
GEOPHYSICS: WHEAT RIDGE, COLORADO		TECHNICAL APPROVAL:	DAVID BUTLER
DRAWN:	PHIL SIRLES	SUBMITTED:	MARY ANN FORE
CHECKED:	DAVID BUTLER	FILE:	SITEGLOTC
DENVER, COLORADO	OCTOBER, 1996		FIGURE 5





NOTES:
1) Electromagnetic data acquired October 17, 1996.
2) Data acquired with a Geonics EM-61.
3) Electromagnetic response measured in millivolts.
4) Acquisition lines spaced 5 ft apart and oriented along grid northing and easting.
5) Station interval less than 1 ft along lines.
6) Horizontal location determined with measuring tape.
7) Grid North is approximately true north.
8) Grid is referenced to chain link fence on north and west sides.

⊕ SAFETY FIRST

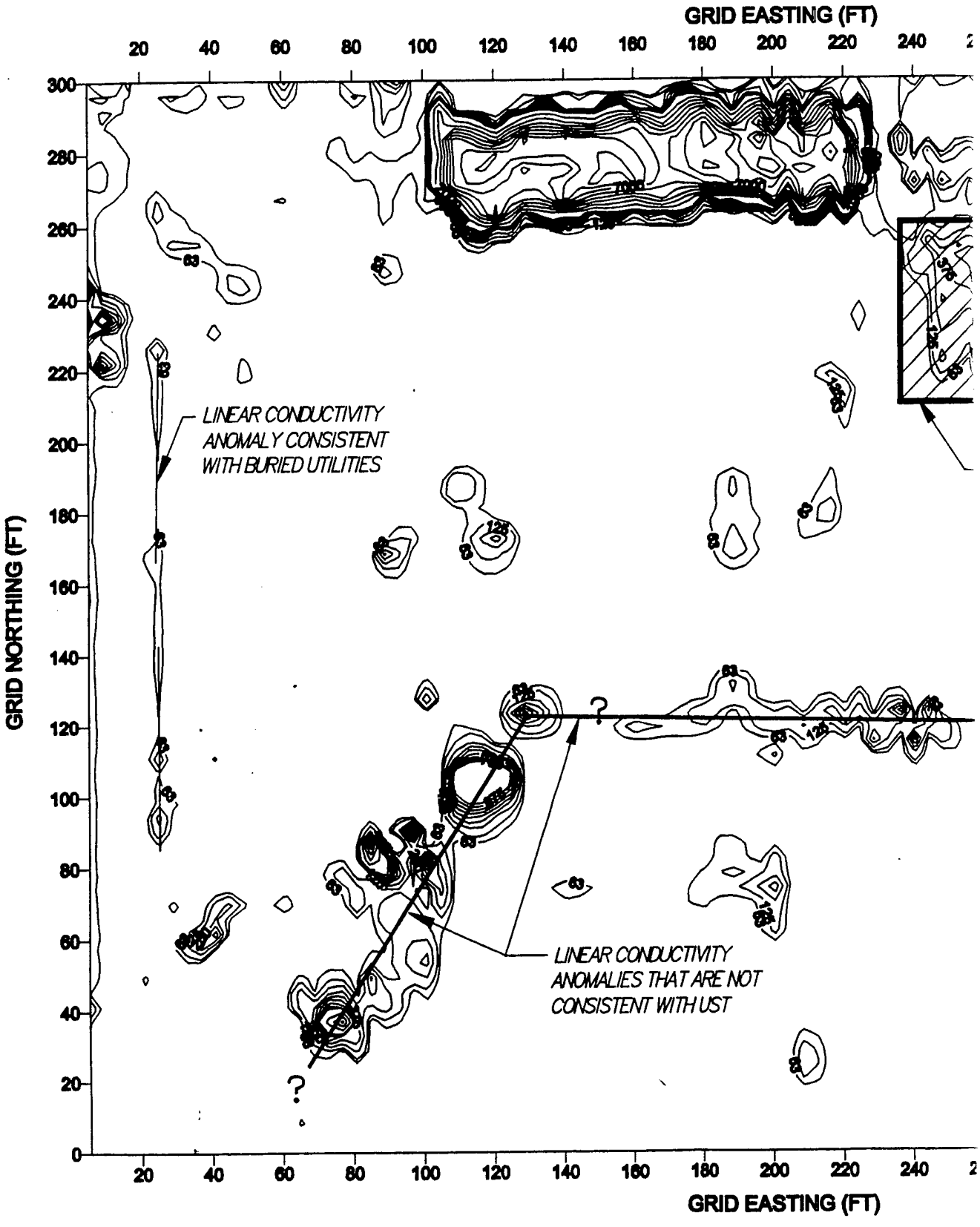
STONE AND WEBSTER ENGINEERING COMPANY
Denver, Colorado

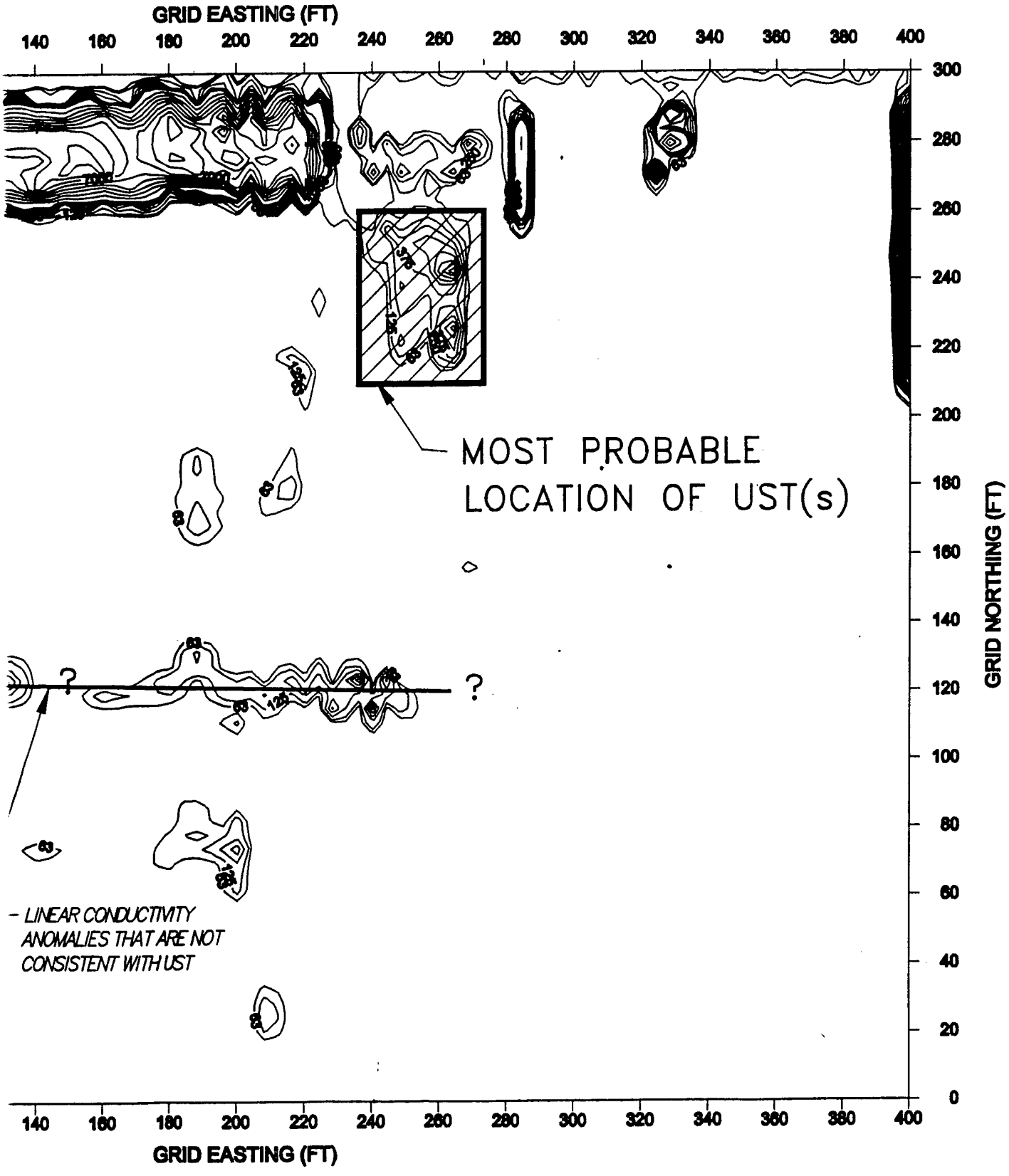
Buckley Air National Guard Base
Aurora, Colorado

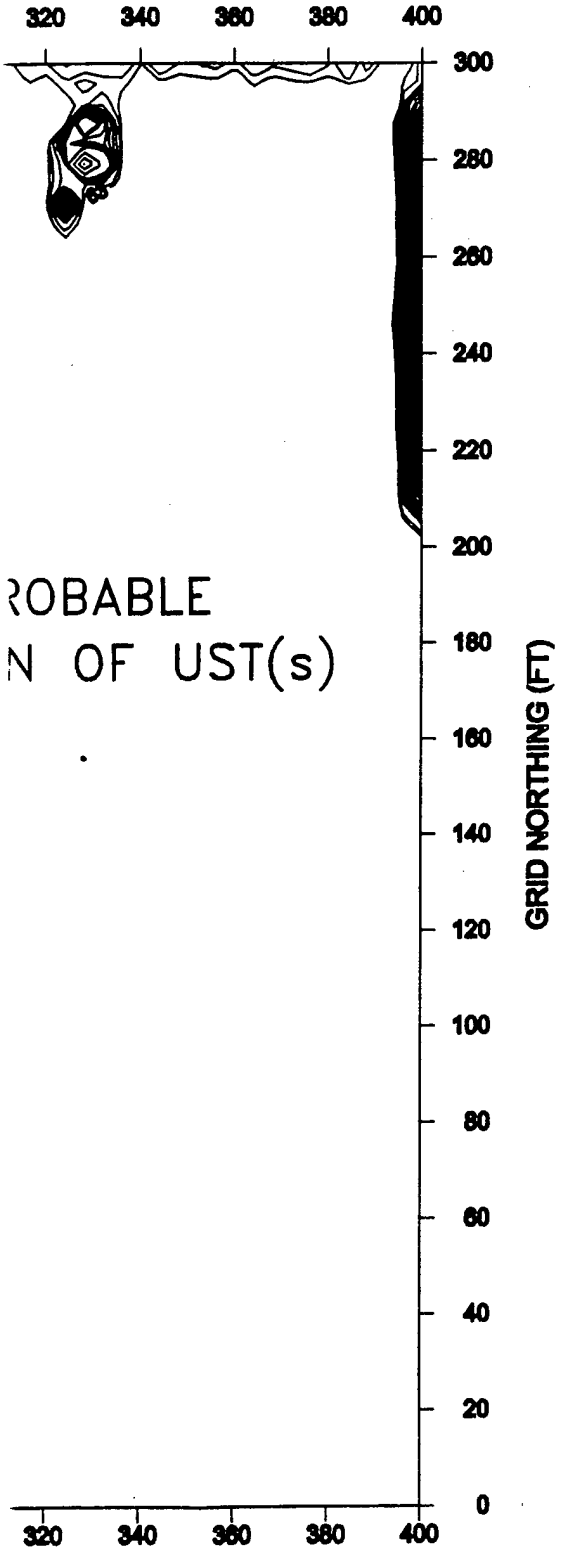
EM-61 CHANNEL 1 MAP
MOTORPOOL SITE

GEOPHYSICS	MICROGEOPHYSICS CORPORATION LAKEWOOD, COLORADO	TECHNICAL APPROVAL	DAVID BUTLER
DRAWN	DON HANSEN	SUBMITTED	
CHECKED	DAVID BUTLER	APPROVED	MARY ANNE POE

October, 1996 | FIGURE 6


GRID EASTING (FT)
20
40
60
80
100
120
140
160
180
200
220
240
GRID NORTHING (FT)
300
280
260
240
220
200
180
160
140
120
100
80
60
40
20
0
LINEAR CONDUCTIVITY ANOMALY CONSISTENT WITH BURIED UTILITIES
LINEAR CONDUCTIVITY ANOMALIES THAT ARE NOT CONSISTENT WITH UST
?
?
GRID EASTING (FT)


GRID EASTING (FT)
140
160
180
200
220
240
260
280
300
320
340
360
380
400
GRID NORTHING (FT)
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
300
MOST PROBABLE
LOCATION OF UST(s)
?
?
- LINEAR CONDUCTIVITY
ANOMALIES THAT ARE NOT
CONSISTENT WITH UST
NOTES
1) ELECT
COR
2) EM-61
3) CONT
AND
4) EM DA
5) DATA
WITH
6) SEE F
COR



NOTES:

1) ELECTROMAGNETIC (EM) DATA ACQUIRED BY MICROGEOPHYSICS CORPORATION (MGC) ON OCTOBER 17, 1996.
2) EM-61 CONDUCTIVITY UNITS PRESENTED IN MILLISEIMENS PER METER (mS/m).
3) CONTOUR INTERVAL IS VARIABLE IN ORDER TO INCLUDE AND DEFINE ALL AREAS OF INCREASING CONDUCTIVITY.
4) EM DATA COLLECTED USING A GEONICS EM-61 AND DATA LOGGER.
5) DATA ACQUIRED ALONG LINES SPACED 5 FEET APART (ALONG EASTING LINES) WITH STATIONS AT 0.65-FOOT INTERVALS (NORTHING LINES).
6) SEE FIGURE 3 FOR LOCATION OF CULTURAL FEATURES CORRESPONDING TO MANY OF THE CONDUCTIVITY ANOMALIES.

(APPROXIMATE)

SAFETY FIRST

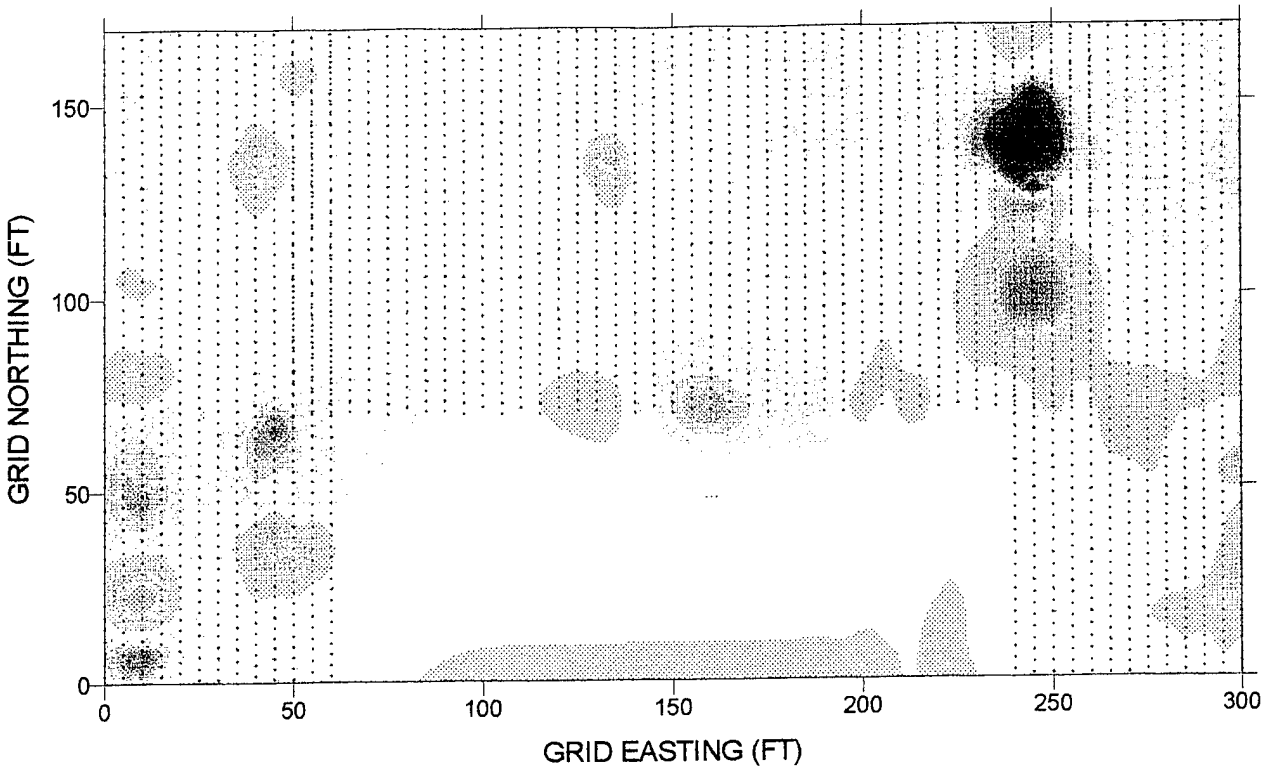
STONE AND WEBSTER ENGINEERING CORPORATION
ENGLEWOOD, CO

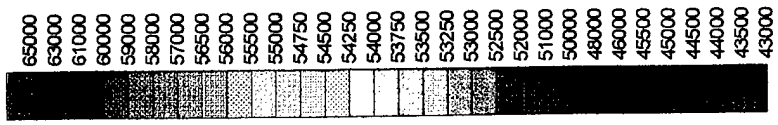
FORMER MOTOR POOL SITE
ANG, BUCKLEY FIELD

EM-61 CONDUCTIVITY (CH 1)
CONTOUR MAP
WITH INTERPRETED LOCATION OF UST

MICROGEOPHYSICS CORPORATION WHEAT RIDGE, COLORADO			
GEOPHYSICS		TECHNICAL APPROVAL	DAVID BUTLER
DRAWN	PHIL SIRLES	SUBMITTED	MARY ANN FORE
CHECKED	DAVID BUTLER	FILE	SW3E7.DWG
DENVER, COLORADO		OCTOBER, 1996	FIGURE 7

3





N

NOTES:
1) Magnetic field data acquired October 17, 1996.
2) Data acquired with a Geometrics model 858.
3) Magnetic field measured in nanoteslas (1nT=1gamma).
4) Acquisition lines spaced 5 ft apart and oriented along grid northing and easting.
5) Station interval less than 1 ft along lines.
6) Horizontal location determined with measuring tape.
7) Grid North is approximately true north.
8) Grid is referenced to chain link fence and the corners are marked with pink stake chasers..

⊕ SAFETY FIRST

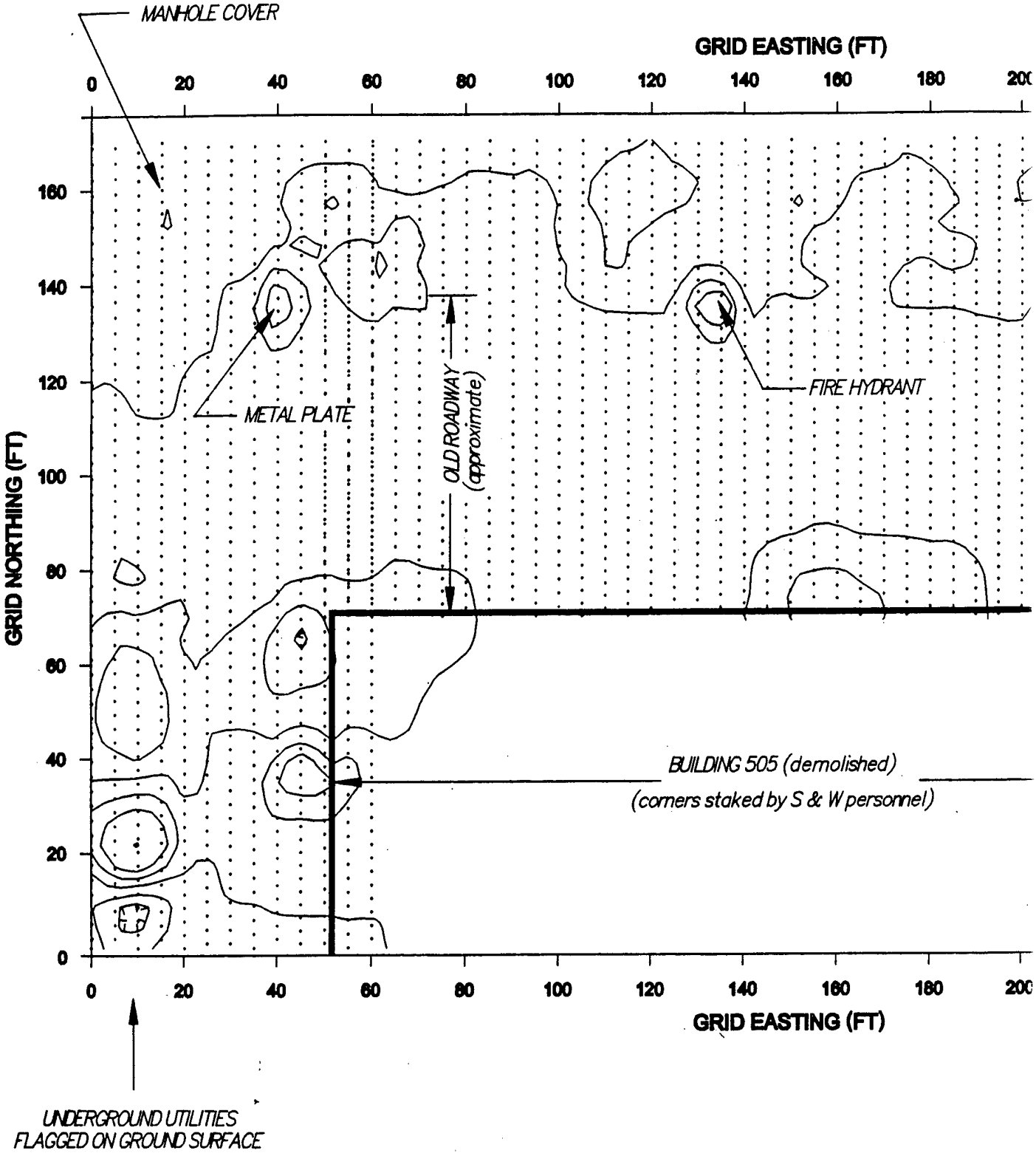
STONE AND WEBSTER ENGINEERING CORPORATION
Denver, Colorado

Buckley Air National Guard Base
Aurora, Colorado

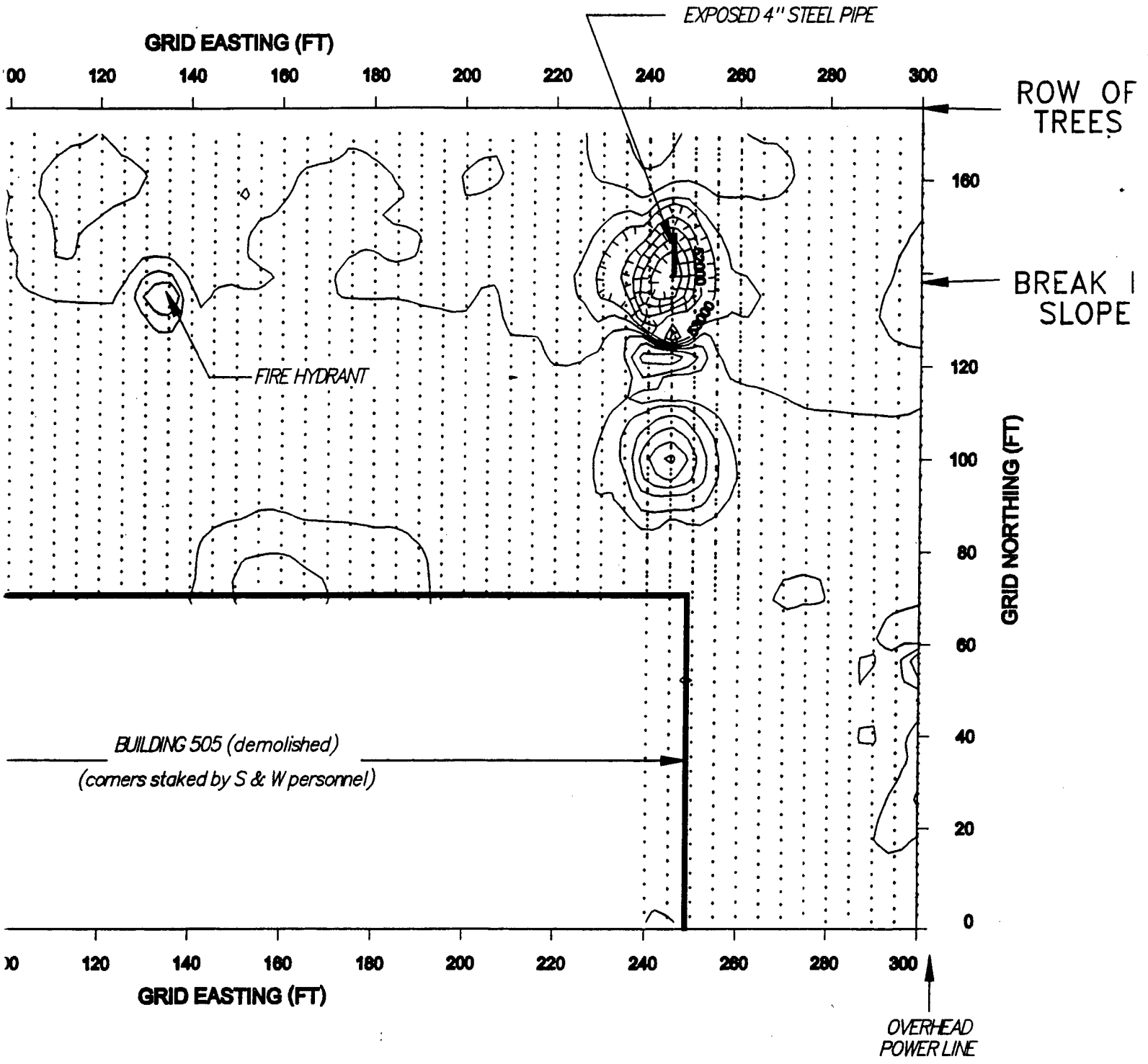
MAGNETIC FIELD MAP
OMS WAREHOUSE SITE

GEOPHYSICS	MICROGEOPHYSICS CORPORATION WHEAT RIDGE, COLORADO	TECHNICAL APPROVAL	DAVID BUTLER
DRAWN	DON HANSEN	SUBMITTED	
CHECKED	DAVID BUTLER	APPROVED	MARY ANN EGGE

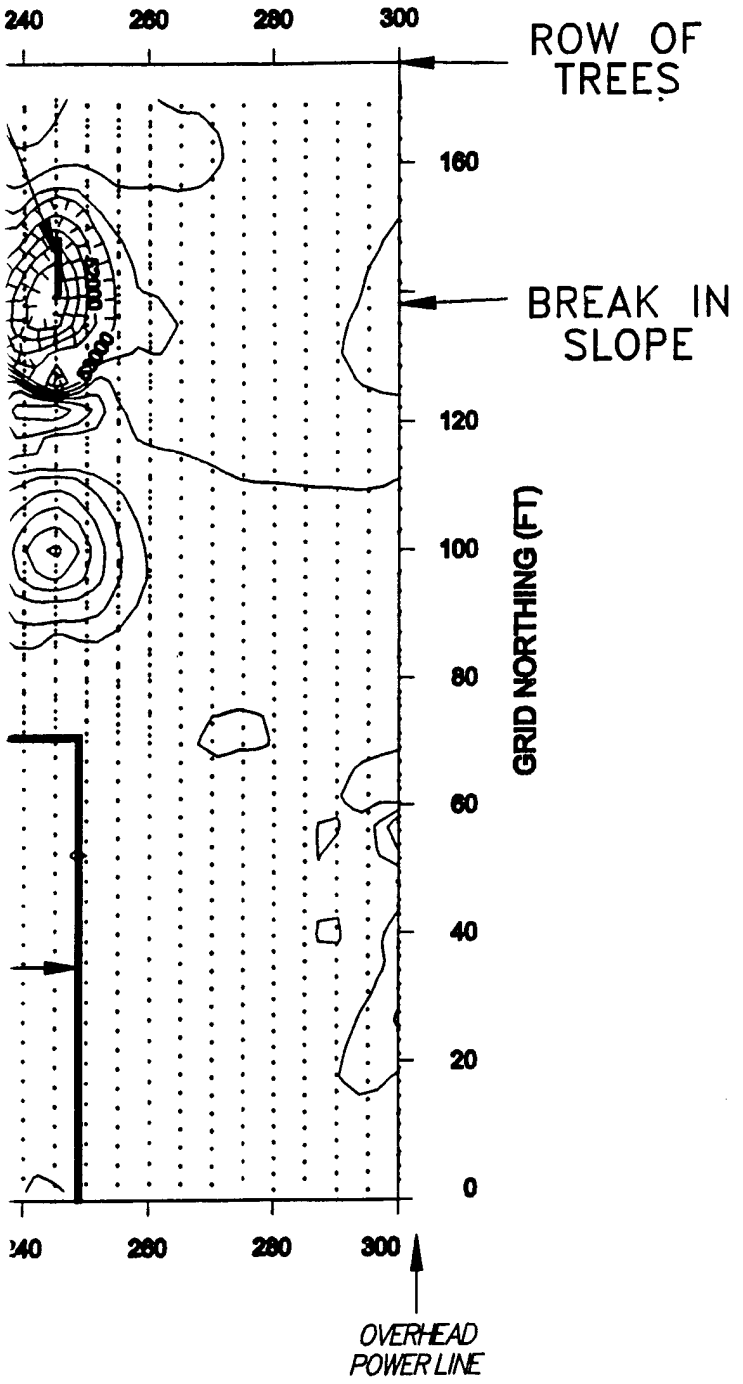
October, 1996 | FIGURE 8


MANHOLE COVER
GRID EASTING (FT)
0
20
40
60
80
100
120
140
160
180
200
GRID NORTHING (FT)
METAL PLATE
OLD ROADWAY
(approximate)
FIRE HYDRANT
BUILDING 505 (demolished)
(corners staked by S & W personnel)
UNDERGROUND UTILITIES
FLAGGED ON GROUND SURFACE

(1)


EXPOSED 4" STEEL PIPE
GRID EASTING (FT)
00 120 140 160 180 200 220 240 260 280 300
ROW OF TREES
160
BREAK I SLOPE
120
100
80
60
40
20
0
GRID NORTHING (FT)
FIRE HYDRANT
BUILDING 505 (demolished)
(corners staked by S & W personnel)
)0 120 140 160 180 200 220 240 260 280 300
GRID EASTING (FT)
OVERHEAD POWER LINE

— EXPOSED 4" STEEL PIPE



NOTES:

1) MAGNETIC DATA ACQUIRED BY MICROGEOPHYSICS CORPORATION ON OCTOBER 17, 1996.
2) TOTAL MAGNETIC FIELD DATA PRESENTED IN UNITS OF NANOTESLAS.
3) CONTOUR INTERVAL IS VARIABLE IN ORDER TO INCLUDE AND DEFINE ALL AREAS OF INCREASING OR DECREASING MAG FIELD.
4) MAGNETIC DATA COLLECTED WITH A GEOMETRICS G-858 CESIUM MAGNETOMETER.
5) MAGNETIC DATA ACQUIRED ALONG LINES SPACED 5 FEET APART AND DATA INTERVAL ALONG EACH LINE WAS ACQUIRED AT 0.3 SECONDS (APPROX. 1 FOOT).

(APPROXIMATE)

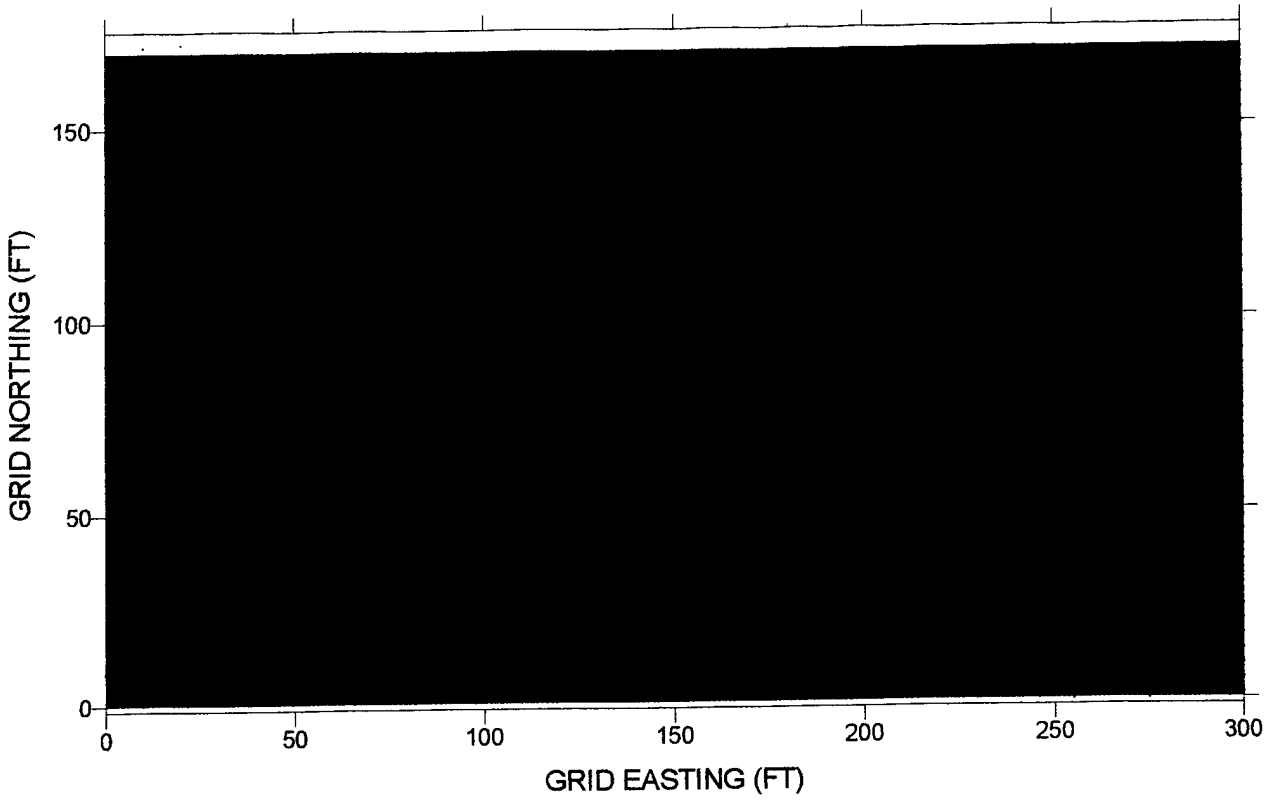
SAFETY FIRST

STONE AND WEBSTER ENGINEERING CORPORATION
ENGLEWOOD, CO

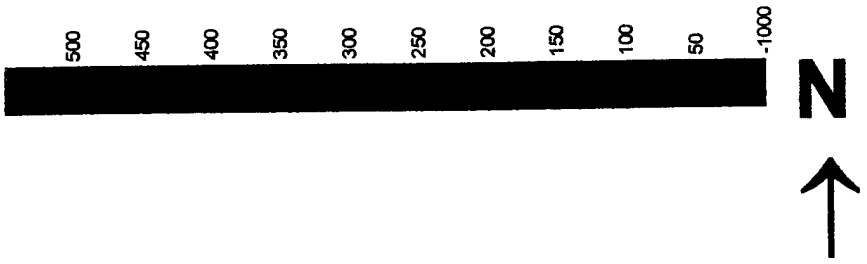
OMS WAREHOUSE SITE
ANG, BUCKLEY FIELD

MAGNETIC TOTAL FIELD MAP
CONTOUR MAP
WITH CULTURAL FEATURES

GEOPHYSICS	MICROGEOPHYSICS CORPORATION WHEAT RIDGE, COLORADO	TECHNICAL APPROVAL	DAVID BUTLER
DRAWN	PHIL BIRLES	SUBMITTED	MARY ANN FORE
CHECKED	DAVID BUTLER	FILE	[illegible]
DENVER, COLORADO	OCTOBER, 1996		FIGURE 9



MAGNETIC FIELD (nT)



NOTES:
1) Electromagnetic data acquired October 17, 1996.
2) Data acquired with a Geonics EM-61.
3)Electromagnetic response measured in millivolts.
4) Acquisition lines spaced 5 ft apart and oriented along grid northing and easting.
5) Station interval less than 1 ft along lines.
6) Horizontal location determined with measuring tape.
7) Grid North is approximately true north.
8. Grid is referenced to corners of former warehouse.

⊕ SAFETY FIRST

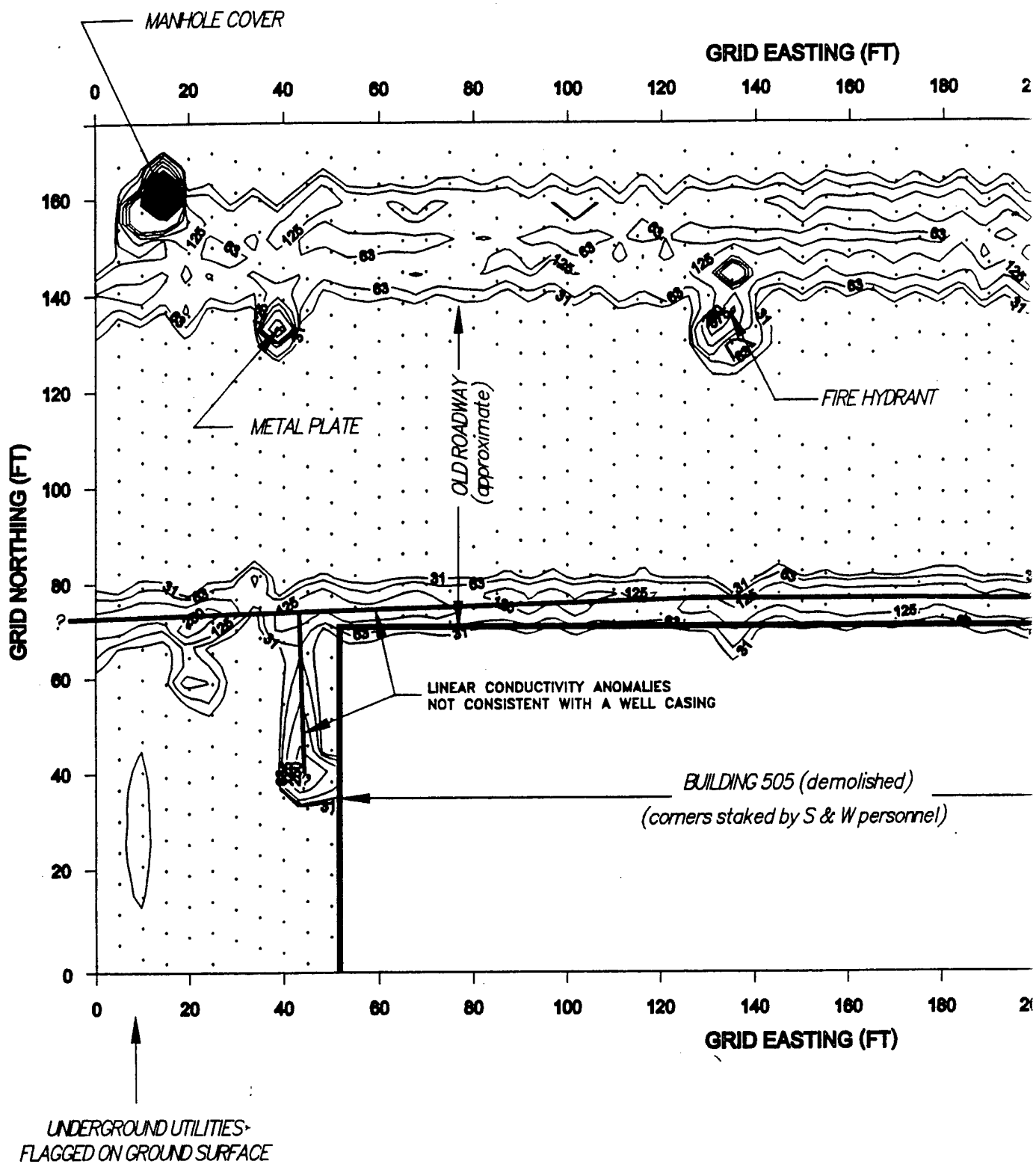
STONE & WEBSTER ENGINEERING CORPORATION
Denver, Colorado

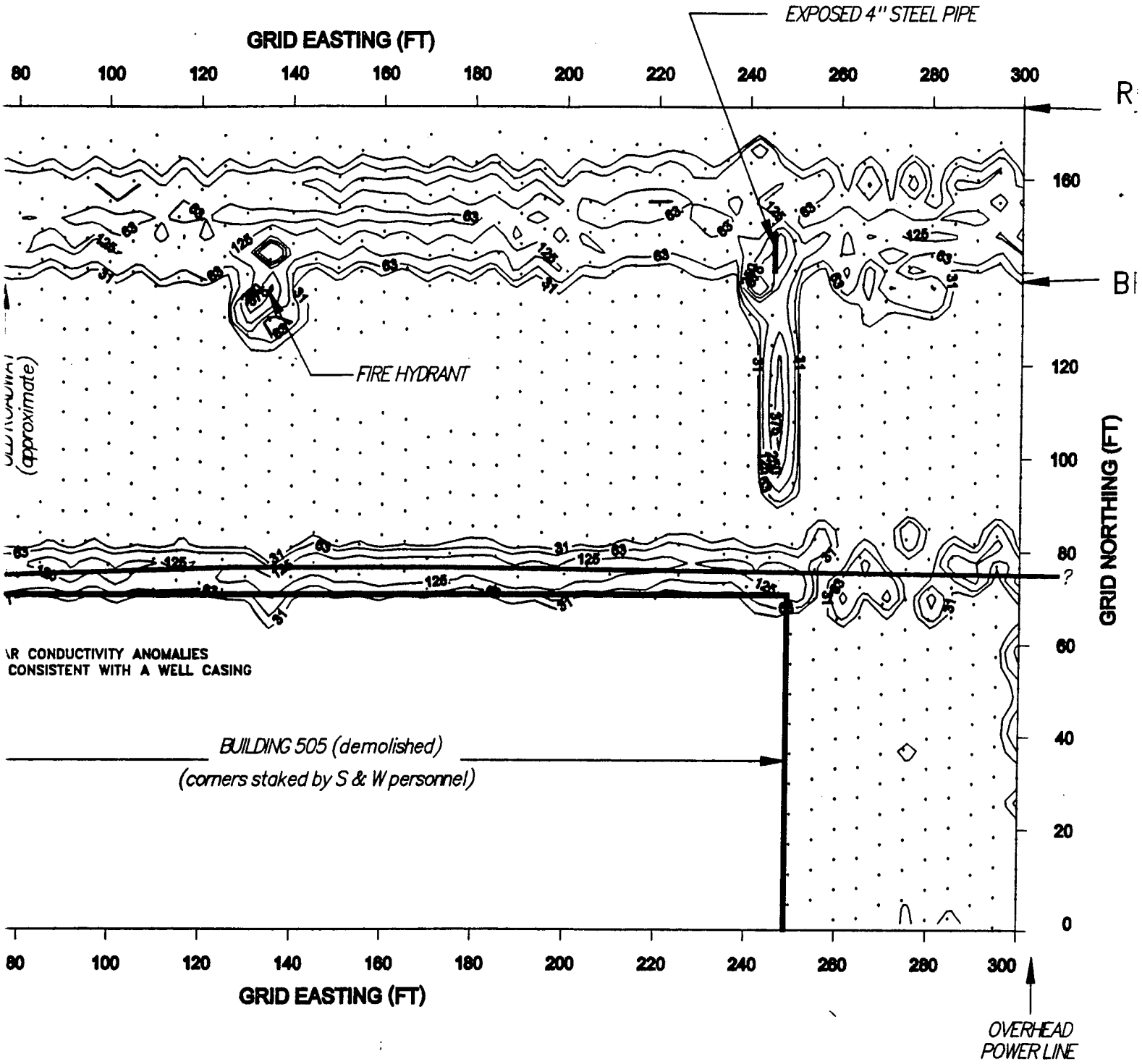
Buckley Air National Guard Base
Aurora, Colorado

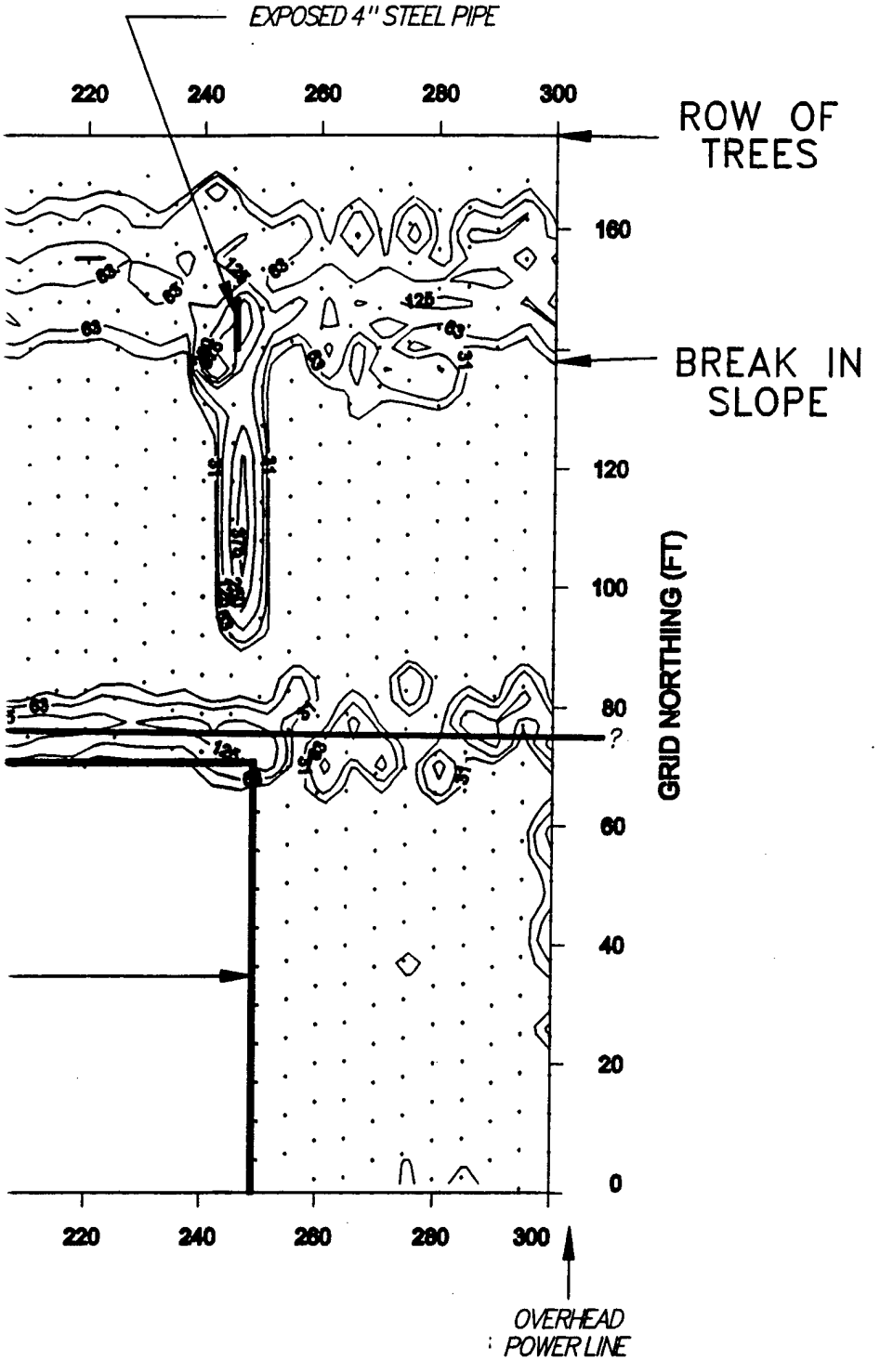
EM-61 CHANNEL 1 MAP
OMS WAREHOUSE SITE

GEOPHYSICS	MICROGEOPHYSICS CORPORATION	TECHNICAL APPROVAL	DAVID BUTLER
DRAWN	DON HANSEN	SUBMITTED	
CHECKED	DAVID BUTLER	APPROVED	MARY ANN FORE

October, 1996 | FIGURE 10


MANHOLE COVER
GRID EASTING (FT)
0
20
40
60
80
100
120
140
160
180
160
140
120
100
80
60
40
20
0
GRID NORTHING (FT)
METAL PLATE
OLD ROADWAY
(approximate)
FIRE HYDRANT
LINEAR CONDUCTIVITY ANOMALIES
NOT CONSISTENT WITH A WELL CASING
BUILDING 505 (demolished)
(corners staked by S & W personnel)
UNDERGROUND UTILITIES
FLAGGED ON GROUND SURFACE


EXPOSED 4" STEEL PIPE
GRID EASTING (FT)
80 100 120 140 160 180 200 220 240 260 280 300
R
160
B
120
100
80
60
40
20
0
GRID NORTHING (FT)
FIRE HYDRANT
(approximate)
\R CONDUCTIVITY ANOMALIES
CONSISTENT WITH A WELL CASING
BUILDING 505 (demolished)
(corners staked by S & W personnel)
GRID EASTING (FT)
OVERHEAD
POWER LINE



NOTES:

1) ELECTROMAGNETIC (EM) DATA ACQUIRED BY MICROGEOPHYSICS CORPORATION ON OCTOBER 17, 1996.
2) EM-61 CHANNEL 1 CONDUCTIVITY PRESENTED IN UNITS OF MILLISIEMENS PER METER (mS/m).
3) CONTOUR INTERVAL IS VARIABLE IN ORDER TO INCLUDE AND DEFINE ALL AREAS OF INCREASING CONDUCTIVITY.
4) CONDUCTIVITY DATA COLLECTED USING A GEONICS EM-61 AND A DATA LOGGER (POLYCORDER).
5) DATA ACQUIRED ALONG LINES SPACED 5 FEET APART AND STATION SPACING WAS 0.65 FEET ALONG EACH LINE.

N

(APPROXIMATE)

SAFETY FIRST

STONE AND WEBSTER ENGINEERING CORPORATION
ENGLEWOOD, CO

OMS WAREHOUSE SITE
ANG, BUCKLEY FIELD

EM-61 CONDUCTIVITY (CH 1)

CONTOUR MAP
WITH CULTURAL FEATURES

MICROGEOPHYSICS CORPORATION GEOPHYSICS WHEAT RIDGE, COLORADO		TECHNICAL APPROVAL	DAVID BUTLER
DRAWN	PHIL BIRLES	SUBMITTED	MARY ANN FORE
CHECKED	DAVID BUTLER	FILE	SWEBFIG.DWG
DENVER, COLORADO		OCTOBER, 1996	FIGURE 11

3

Method Appendix

- Elecromagnetics
- Magnetics

EM-61 HIGH SENSITIVITY METAL DETECTOR

INTRODUCTION

The Geonics EM-61 is a high-sensitivity high-resolution time-domain metal detector which is used to detect both ferrous and non-ferrous metallic objects. It consists of a powerful transmitter that generates a pulsed primary magnetic field, which induces eddy currents in nearby metallic objects. The decay of these currents is measured by two receiver coils mounted on the coil assembly. The responses are recorded and displayed by an integrated data logger as two channels of information. For further processing and interpretation data can be transferred to PC computer.

The EM-61 detects a single 200 litre (55 gal) drum at a depth of over 3 meters beneath the instrument, yet it is relatively insensitive to interference from nearby surface metal such as fences, buildings, cars, etc. By making the measurement at a relatively long time after termination of the primary pulse, the response is practically independent of the electrical conductivity of the ground.

Due to its unique coil arrangement, the response curve is a single well defined positive peak, greatly facilitating quick and accurate location of the target. The depth of the target can be estimated from the width of the response and/or from relative response from each of the two receiver coils.

The EM-61 consists of three major parts: coil assembly, backpack with battery and processing electronics and digital data recorder.

EM-61 Interpretation

The EM-61 is designed in such a way that it is possible not only to separate anomalies spatially but it is also possible under some conditions, to distinguish deeper targets from shallow ones. In addition, the unique two receiver coil system allows suppression of near surface targets that may mask response from deeper more important ones. This feature is very useful when the purpose of the survey is to locate deeper targets, like underground storage tanks or drums, in presence of shallow near surface metallic objects (manhole covers or metal scrap).

Because the amplitude of response is highly depended on the distance between the coil assembly and target, small near surface anomalies will very often produce a response orders of magnitude larger than much bigger but deeper targets. This masking effect from near surface material is drastically reduced by using output of two coils and processing them in the differential mode. In this case output from channel 1 is subtracted from channel 2. Channel 1 represents data from top receiver coil, whereas channel 2 is data from coil closer to the ground. The calculation is automatically performed by EM-61 DAt61 computer program.

The most common way of interpretation of EM-61 data is by using channel 2 and difference channel data.

The difference channel is calculated in the following way:

$$D = k*CH1 - CH2$$

Where: D is differential output in mV
CH1 is output from top coil in mV
CH2 is output from bottom coil in mV
k is depth coefficient normally set to 1

It is possible to vary k, and adjust the depth at which the response will be suppressed the most. If k is selected to be 1, the response from targets right below the surface will be reduced the most. If the coefficient k is made smaller than 1, the deeper target will be suppressed more than shallow targets. In this case surface anomalies will have negative response in the difference channel.

It should be noted that the degree of cancellation will be affected by size, shape and depth of targets. The response from the targets shaped like balls, spheres or small plate-like targets parallel with the ground can be reduced more than response from larger 3-dimensional targets.

Note that the negative values on the differential channel map are often associated with the metallic objects located on the surface, assuming that the depth coefficient of 1 is used (normal practice).

Calculation of Apparent Depth of Target

The user can estimate an approximate depth (apparent depth) of a target. This parameter is calculated on the basis of ratio of amplitude from channel 1 and channel 2 response. The apparent depth estimation is most accurate when the instrument is positioned over the center of buried target. (an additional reason from choosing the spacing between the survey lines). In order to determine position of an anomaly, the peak response of the channel 2 profile should be examined along the survey line as well as on the neighboring survey lines. By comparing responses of nearby lines and selecting anomaly maximum, it is normally easy to locate the position of the target. The apparent depth is determined at the highest point of the anomaly.

It should be noted that the calculation of depth is an approximation. The accuracy of estimation will depend on the

relation between the line (station) and center of the target, the size and shape of target, as well as the quality of data.

Depth estimation for the small ball-shaped targets will be more accurate that the estimate for larger targets (like underground storage tanks or pipes). Depth for the larger targets will be normally overestimated, meaning that the anomaly will appear deeper than it actually is.

In order to improve depth estimation accuracy, especially for deeper targets with low response, it may be necessary to remove a small offset from the readings. Although each instrument prior to leaving the factory, has outputs of both channels adjusted to read zero, it is possible that with time a small offset of several millivolts appears at the output(s). This effect could be recognized as a small non-zero shift in readings over the portion of the survey line that has no visible anomaly response.

Surface Metal Discrimination

The EM-61 has another very useful feature. For surveys carried out in areas where there is a large amount of near surface metal, a second coil is utilized. The design of this coil is such that this near surface metal response can be made virtually zero, greatly facilitating the detection of deeper targets such as buried drums. Conversely, it is also possible, using the coil, to make the response from near surface metal to have one polarity, while that from deeper metal (the actual depth can be adjusted) is of opposite polarity, so that distinguishing between the two is rendered very simple.

The interpretation of EM-61 data is often qualitative as the metal detector is an excellent "anomaly finder".

Technical Specifications - EM-61

Measured Quantity:	Two channels of secondary response in mV
EM Source:	Air cored coil, 1 x 1 m size
Current Waveform:	Bipolar rectangular current with 50% duty cycle
EM Sensors: coincident	A) Main: Air-cored coil, 1 x 1 m in size, with EM source B) Focussing Air-cored coil, 1 x 1 m in size
40 cm	above main coil
Maximum Output:	40,000 mV for low gain 10,000 mV for high gain
Dynamic Range:	18 bits
Display:	4-line LCD with 16 characters per line
Data Storage:	Solid-state memory for up to 20,364 records
Power Supply:	12 V rechargeable battery for 4 h continuous operations
Operating Weight & Dimensions:	Backpack: 10 kg; Coil Assembly: 16.5 kg (24 kg trailer mode) Backpack: 60 x 30 x 10 cm Coil: a) Main: 100 x 100 x 5 cm b) Focussing: 100 x 100 x 2 cm
Shipping Weight & Dimensions	61 kg (86 kg with trailer) 104 x 104 x 22 cm (Box 1) 54 x 54 x 52 cm (Box 2) with trailer option only

MAGNETICS

INTRODUCTION

The magnetometer is a sensitive instrument which can be used to map spatial variations in the Earth's magnetic field. Magnetometers are highly portable instruments which are operated manually. In the proton magnetometer, a magnetic field which is not parallel to the Earth's field is applied to a fluid rich in protons causing them to partly align with this artificial field. When the controlled field is removed, the protons precess toward realignment with the Earth's field at a frequency which depends on the intensity of the Earth's field. By measuring this precession frequency, the total intensity of the field can be determined.

For some purposes a close approximation of the gradient of the field is determined by measuring the difference in the field between two closely spaced sensors. In principle, the gradient of any component of the total intensity of the field can be measured in the vertical direction or any horizontal direction. In practice the quality measured most commonly is the vertical gradient of the total field.

Ground magnetic measurements are usually made with portable instruments at regular intervals along more or less straight and parallel lines which cover the survey area. Often the interval between measurement locations (stations) along the lines is less than the spacing between lines. Ordinary land surveying methods are used to establish stations at which measurements are made; accuracy of 1-10 feet in plan is usually required.

To make accurate anomaly maps, temporal changes in the Earth's field during the period of the survey must be considered. Normal changes during a day, sometimes called diurnal drift, are a few tens of gammas but changes of hundreds or thousands of gammas may occur over a few hours during magnetic storms. During severe magnetic storms, which occur infrequently, magnetic surveys should not be made. There are a number of methods of correcting surveys for temporal variations. For ground surveys, one method is to establish a base or reference station in the survey area and to repeat measurements at this base at frequent intervals. All of the measurements at field stations are then corrected by assuming a linear change of the field during the time interval between repeat base station readings. This method works well provided the earth's field is relatively quiet. Sometimes continuously recording magnetometers are used at fixed base sites to monitor temporal changes. If time is accurately recorded at both base site and field location the field data can be corrected by subtraction of the variations at the base site. This method works very well for surveys of small areas, provided the base site is in or near the area. It does not work well for surveys of large areas because, over a large area (tens of kilometers), temporal variations vary

spatially in an unpredictable manner.

Intense fields from man-made electromagnetic sources can be a problem in magnetic surveys. Most magnetometers are designed to operate in fairly intense 60 hertz and radio frequency fields. However extremely low frequency fields caused by equipment using direct current or the switching of large alternating currents can be a problem. Pipelines carrying direct current for cathodic protection can be particularly troublesome. With great care, airborne anomalies on the order of one nT or less can be mapped in areas of very gentle magnetic expression. Although some modern ground magnetometers have a sensitivity of 0.1 nT, sources of cultural and geologic noise usually prevent full use of this sensitivity in ground measurements.

After all corrections have been made magnetic survey data are usually displayed as individual profiles or as contour maps. Geologic interpretation of magnetic anomalies is carried out by comparison with theoretical anomalies calculated for idealized geologic models, comparison with anomalies over known geologic features, and from constraints provided by other geophysical and geological results in the area. Identification of anomalies caused by cultural features, such as railroads, pipelines, and bridges is commonly made using field observations and maps showing such features. There are no well established analytical procedures to follow for identification and location of such features.

BACKGROUND

The Earth possesses a magnetic field caused primarily by sources in the core. The form of the field is roughly the same as would be caused by a dipole or bar magnet located near the Earth's center and aligned subparallel to the geographic axis. The intensity of the Earth's field is customarily expressed in S.I. units as nanoTeslas (nT) or in an older unit, the gamma. Except for local perturbations, the intensity of the Earth's field varies between about 45,000 and 60,000 nT over the coterminous United States.

Many rocks and minerals are weakly magnetic or magnetized by induction in the Earth's field, and cause spatial perturbations or "anomalies" in the Earth's main field. Man-made objects containing iron or steel are often highly magnetized and locally can cause large anomalies up to several thousands of nT.

Magnetic methods are generally used to map the location and size of ferrous objects. Determination of the applicability of the magnetics method is done by an experienced engineering geophysicist. Modeling and incorporation of auxiliary information may be necessary to produce an adequate work plan.

The Earth's magnetic field dominates most measurements on the surface of the earth. Permanently magnetized earth materials with

fields like a common bar magnet are the exception. A secondary magnetic field is induced in most materials when the material is in the presence of a strong magnetic field such as the Earth's. Induced magnetization refers to the action of the field on the material wherein the ambient field is enhanced causing the material itself to act as a magnet. The field caused in such a material is directly proportional to the intensity of the ambient field and to the ability of the material to enhance the local field-a property called magnetic susceptibility. The induced magnetization is equal to the product of the volume magnetic susceptibility an the inducing field of the earth:

$$I = k F$$

Where I is the induced magnetization per unit volume in cgs electromagnetic units (A vector)
F is the external field intensity in teslas (A vector)
k is the volume magnetic susceptibility.

For most materials k is much less than 1 and, in fact is usually of the order of 10^{-6} for most rock materials. From a geologic standpoint, magnetite and its distribution determine the magnetic properties of rocks. The susceptibility of magnetite is about 0.3. There are other important magnetic minerals in mining prospecting, but the amount and form of magnetite determines how most rocks respond to an inducing field. Iron, steel and other ferromagnetic alloys have susceptibilities one to several orders of magnitude larger than magnetite. The exception is stainless steel which is only weakly magnetic.

The importance of magnetite cannot be exaggerated; some tests on rock materials have shown that a rock containing one percent magnetite may have a susceptibility as large as 10^{-3}, or one thousand times larger than most rock materials. The following list gives some typical values for rock materials-note that the range of values given for each sample depends on the amount of magnetite present.

ROCK TYPE	SUSCEPTIBILITY
Altered ultra basics	10^{-4} to 10^{-2}
Basalt	10^{-4} to 10^{-3}
Gabbro	10^{-4}
Granite	10^{-5} to 10^{-3}
Andesite	10^{-4}
Rhyolite	10^{-5} to 10^{-4}
Shale	10^{-5} to 10^{-4}
Schist and other Metamorphic Rocks	10^{-4} to 10^{-6}
Most Sedimentary Rocks	10^{-6} to 10^{-5}
Limestone and Chert	10^{-6}

Thus it can be seen that in most engineering and environmental scale investigations, the sedimentary or alluvial sections will not show sufficient contrast such that magnetic measurements will be of use in mapping the geology. However, the presence of ferrous

materials in ordinary municipal trash and in most industrial waste does allow the magnetometer to be used in direct detection of landfills and other disposal features. Underground steel tanks, where isolated from interfering anomalies, cause easily detected magnetic anomalies.

FIELD WORK

The magnetometer is operated by a single person. However, grid layout, surveying or the buddy system may require the use of another technician. If two magnetometers are available production is usually doubled as the ordinary operation of the instrument itself is straight forward. The use of a base station is covered above. Additionally, some QC/QA procedures require that several field-type stations be occupied at the start and end of each day's work. The incorporation of computers and non-volatile memory in magnetometers has greatly increased the ease of use and data handling capability of magnetometers. The instruments typically will keep track of position, prompt for inputs, and internally store the data for an entire day of readings. Downloading the information to a personal computer is straight forward and plots of the results of the day's work can be prepared each night.
The base magnetometer is activated every day prior to collection of any ground magnetic data. It is placed at least 100 feet from any metal objects or travelled roads and at least 500 feet from any power lines. The sensor is mounted above the ground surface and rotated until the sensor is properly oriented (if there is a preferred orientation marked on the sensor). The unit (see operator's manual) is activated and the time is recorded. At the end of the field day, the unit is deactivated and the time is recorded.

Steel and other ferrous metals in the vicinity of a magnetometer can distort the data. Thus, large (steel) belt buckles, etc. must be removed when operating the unit. The magnetic effect of any potentially offensive article should be tested for its effect on magnetic data. If a compass is carried, the magnetometer reading must be made more than ten feet from it.

A final test is to immobilize the magnetometer and take readings while the operator's body is moved to different directions around the sensor. If the readings do not change by more than a nT or so, the operator is "magnetically clean". If the readings do change,the operator must find the ferrous object on the operator's person that is causing the problem. Zippers, watches, glasses frames, boot grommets, room keys, pencils, and almost anything else can have steel or iron in them. On very precise surveys, the operator effect must be held under one nT.

To obtain a representative reading, the sensor should be held well above the ground. This procedure is done because of the probability of collections of soil magnetite disturbing the reading

at the station. In rocky terrain where the rocks have some percentage of magnetite, sensor heights of up to 12 feet have been used to remove near-surface effects. One obvious exception to this is some types of ordnance detection where the objective is to detect near-surface objects. Often a rapid-reading magnetometer is used (cycle time less than 1/4 second) and the magnetometer is used to sweep across an area near the ground. Small ferrous objects can be detected, and spurious occurrence of soil magnetite can be recognized by their lower amplitude and dispersion. Ordnance detection requires not only training in the recognition of the dangerous objects, but experience in separating small intense and interesting anomalies from more dispersed geologic noise.

On some magnetics surveys the field magnetometer must be read several times at each station until three readings agree to within 1 nT . On other surveys you must read the unit several times and record each reading. The work plan will specify which technique is required for a given survey. In either case, the time of the reading is also recorded unless the magnetometer stores the readings and times internally.

Sheet-metal barns, power lines, and other potentially magnetic objects will occasionally be encountered during a magnetic survey. When a magnetic reading is taken in their vicinity, they must be described and the distance from them noted in the field book or on a separate cultural survey map of the site.

The experienced magnetics operator will be alert for the possible occurrence of the following conditions:

1. Excessive gradients beyond the magnetometers ability to make a stable measurement. Modern magnetometers give a quality factor for the reading or otherwise indicate a successful determination of the value of the field. Multiple measurements at a station, minor adjustments of the station location and other adjustments of technique may be necessary to produce repeatable, representative data.

2. Nearby metal objects which may cause interference. Some items, such as automobiles are obvious, but some subtle interference will be recognized only by the imaginative and observant magnetics operator. Old buried curbs and foundations, buried cans and bottles, power lines, fences, and other hidden factors can greatly affect magnetic readings.

INTERPRETATION

Total magnetic field disturbances or anomalies are highly variable in shape and amplitude; they are almost always asymmetrical, sometimes appear complex (even from simple sources), and usually portray the combined effects of several sources. Ambiguity is present in the method in that an infinite number of possible

sources can produce a given anomaly. This ambiguity is illustrated in Figure M-1 where identical magnetic anomalies are accounted for by quite different distributions of causative materials.

One additional difficult issue is the fact that most magnetometers used measure the magnitude of total field of the earth. The direction of the field is not recorded. The consequences of this fact is that only the component of a anomalous field in the direction of earth's main field is measured. Figure M-2 illustrates this consequence of the measurement technique.

The induced nature of the measured field makes even large bodies act as dipoles, that is like a large bar magnet. If the (usual) dipolar nature of the anomalous field is combined with the measurement system that measures only the component in the direction of the earth's field, the difficult nature of most magnetic interpretations can be appreciated. To achieve a qualitative understanding of how some anomalies may look, consider Figure M-3. From this figure, based on a distributed body of narrow width perpendicular to the profile,one can see how the dipolar nature of the anomaly is muted. The negative portion of the anomaly is less than 1/10 of the positive anomaly. Figure M-4 however, illustrates the anomaly due to a thin but more distributed body. The body in figure M-4 is long perpendicular to the profile. Its narrow width is another factor which adds to the negative anomaly off to the north of the body. In Figure M-4 the negative portion of the anomaly is nearly 1/3 of the size of the positive portion. Note that for the body in Figure M-4, the body is located closer to the inflection point in the total field measurement rather than to the peak of the anomaly.

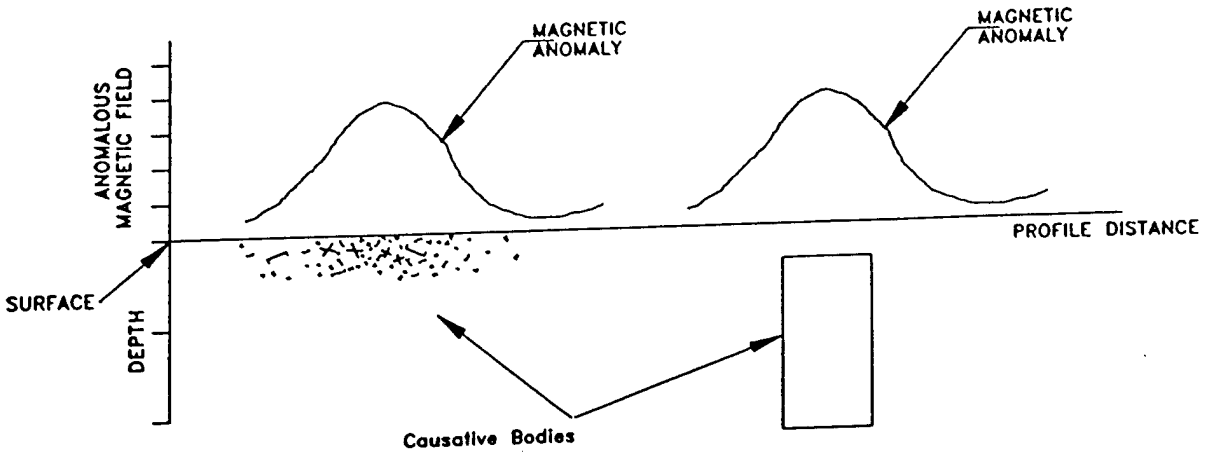


FIGURE M-1

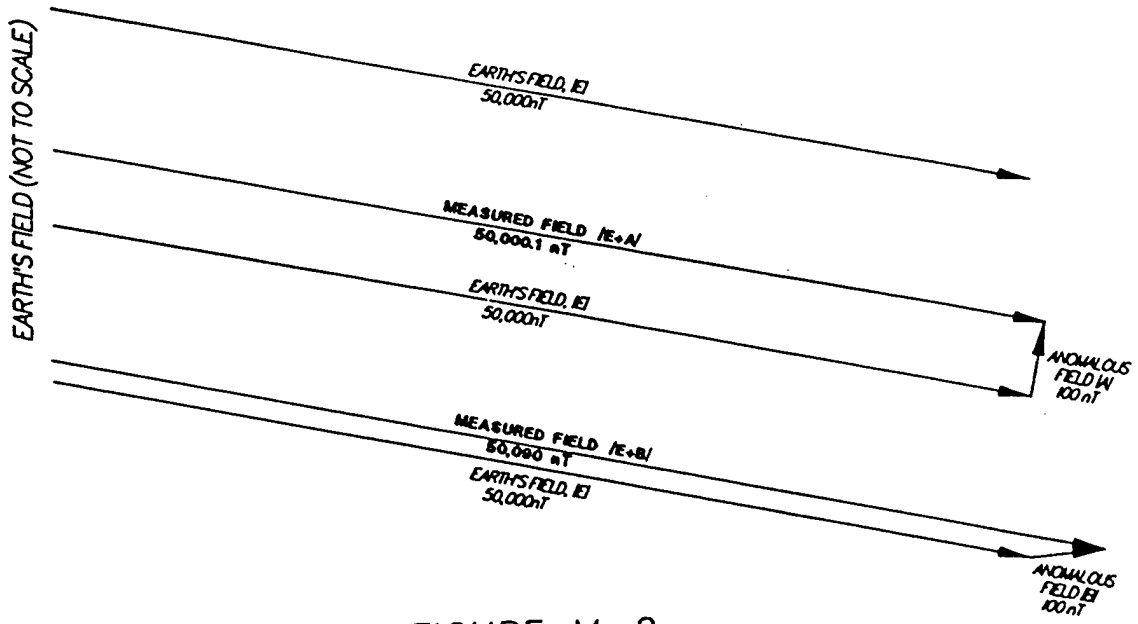


FIGURE M-2

ALWAYS THINK SAFETY

MAGNETIC FIELD DIAGRAMS

AMBIGUITY EXAMPLE, M-1

TOTAL FIELD MEASUREMENT EXAMPLE, M-2

FIGURE M-1,2

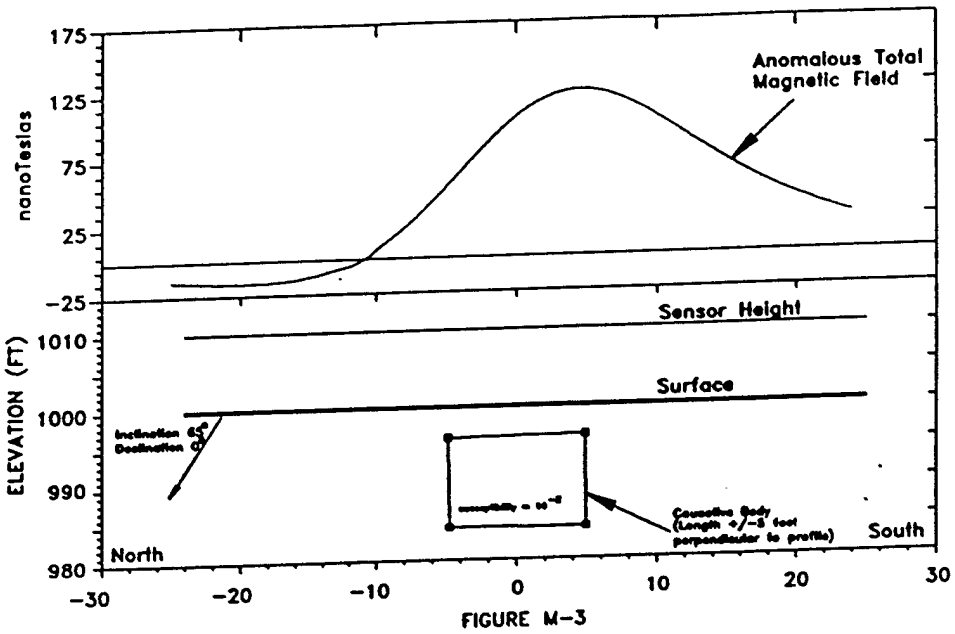


FIGURE M-3

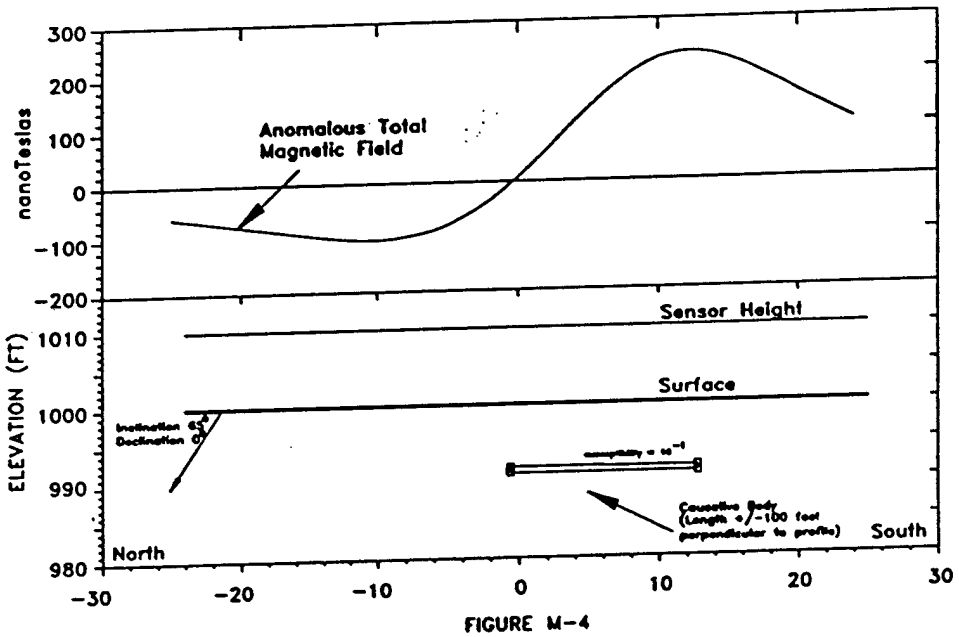


FIGURE M-4

ALWAYS THINK SAFETY

MAGNETIC FIELD DIAGRAMS

POLAR ANOMALY, M-3

BIPOLAR ANOMALY, M-4

FIGURE M-3,4

APPENDIX E

Investigation Derived Waste Letter Report Summary

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Summary report on IDW generated and tested during the FWA SI

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Buckley ANG Base Site Investigation of Former Warehouse Area
Management and Disposal of Investigation Derived Waste

Three types of wastes were produced during the Site Investigation:

- Water from equipment decontamination;
- Water produced during purging/developing the monitoring wells/piezometers); and
- Soil from drill cuttings, direct push equipment cuttings, and equipment decontamination).

Management and disposal of these wastes depends on the level of contaminants, and upon Federal, State and local regulations. If levels of contamination are detected that cause the waste to be regulated as a hazardous waste, disposal within 90 days of receiving analytical results is required. Analytical results were received on 2/27/97, therefore disposal is required by 5/28/97.

PURGE WATER MANAGEMENT AND DISPOSAL

Drums: FWA-DR-01,
FWA-DR-02
FWA-DR-03
FWA-DR-04
FWA-DR-05

Based upon review of the data, purge water from MW3 and MW4, and PZ5 exceeds the criteria for selenium (1.0 mg/l) in 40 CFR 261.24, which characterizes the purge water as hazardous waste. Purge water from MW 6 and MW7 exceed the TCLP level for both selenium and lead (5.0 mg/l). Purge water from MW4 also exceeds the TCLP for tetrachloroethene (0.7 mg/l).

Three options are available in Colorado:
1. disposal at a site permitted to handle the water,
2. receipt of a permit to discharge to the POTW, or
3. receipt of a permit to the surface discharge.

In the State of Colorado, a permit to discharge to the surface or to a POTW for this minimal volume of water could be obtained in a short period of time (1 week). However, to discharge, the CDPHE would require treatment to reduce the levels of contamination to a lead concentration of 31 ppb and TCE at 5 ppb.

RECOMMENDATION: The cost of the permit application ($100.00), treating the water, and reanalyzing the water after treatment to validate that the treatment levels are met would exceed offsite disposal. Due to the small volume of water present (5 drums - 250 gallons) off-site disposal is recommended.

SOILS MANAGEMENT AND DISPOSAL

Drums: FWA-DR-06
FWA-DR-07
FWA-DR-09
FWA-DR-10
FWA-DR-13

Soil cuttings exist from monitoring wells 1 and 2, PZ5, direct push, and from decontamination pad soils. These soils were analyzed for TCLP VOCs, SVOCs, and metals. Barium and lead were detected below TCLP regulatory criteria. No other TCLP compounds were detected.

RECOMMENDATION: Soil is classified as non-hazardous. Submit analytical results to the State and request approval to dispose of the soil onsite.

DECONTAMINATION WATER MANAGEMENT AND DISPOSAL

Drums FWA-DR-14

Water from this drum was analyzed for flashpoint, halogenated and aromatic VOCs, and metals. Flashpoint and all concentrations of detected compounds are below City of Aurora wastewater discharge limitations.

RECOMMENDATION: Decontamination water is non-hazardous. Disposal to surface water requires a permit; however, due to the low levels of metals, expensive pre-treatment and re-analysis of the water after treatment would be required. Based upon review of the levels of contamination and discussions with the State, there are two possible disposal options:

1. Submit analytical results to the City of Aurora and request approval to dispose within the City sanitary sewer system. The City may allow disposal to the POTW provided the water can be trickled into the system over some period of time.

2. Due to the small volume of water (and the low levels of metal contamination), the State will allow disposal onto the ground, provided the water is disposed in an upland location, rather than a drainage swale or watercourse.

Summary of IDW Drum Contents and Analytical Data - Soils and Water
Former Warehouse Area Site Investigation
Buckley Air National Guard Base, Aurora, Colorado

DRUM NUMBER	CONTENTS	ANALYTICAL DATA		COMMENTS	RECOMMENDATIONS
FWA-DR-01	Monitoring Well MW6 Purge Water	1,2-Dichloroethane Carbon Tetrachloride Chloroform Tetrachloroethene 1,1-Dichloroethene Selenium (total) Copper Lead (total) Zinc	15 ug/l 2.1 ug/l 1.3 ug/l 3.6 ug/l 1.3 ug/l 110 mg/l 0.034 mg/l 5.5 mg/l 0.08 mg/l	Exceeds City of Aurora discharge limits for lead (2.2 mg/l) and selenium (0.66 mg/l). Exceeds TCLP level for lead (5.0 mg/l) and selenium (1.0 mg/l).	Off site disposal by 3/15/97
FWA-DR-02	Monitoring Well MW7 Purge Water	Selenium (total) Copper Lead (total) Zinc	17 mg/l 0.035 mg/l 8.0 mg/l 0.07 mg/l	Exceeds City of Aurora discharge limits for lead (2.2 mg/l) and selenium (0.66 mg/l). Exceeds TCLP level for lead (5.0 mg/l) and selenium (1.0 mg/l).	Off site disposal by 3/15/97
FWA-DR-03	Monitoring Well MW4 Purge Water	Tetrachloroethene Trichloroethene Selenium (total) Zinc	6400 ug/l 170 ug/l 36 mg/l 0.014 mg/l	Exceeds City of Aurora discharge limits for tetrachloroethene (1500 ug/l) and selenium (0.66 mg/l). Exceeds TCLP level for selenium (1.0 mg/l) and tetrachloroethene (700 ug/l).	Off site disposal by 3/15/97
FWA-DR-04	Monitoring Well MW3 Purge Water	Tetrachloroethene VPH Chromium Lead (total) Selenium (total) Zinc	100 ug/l 2100 ug/l 0.92 mg/l 1.2 mg/l 82 mg/l 0.016 mg/l	Exceeds City of Aurora discharge limits for selenium (0.66 mg/l). Exceeds TCLP level for selenium (1.0 mg/l).	Off site disposal by 3/15/97
FWA-DR-05	Piezometer PZ5 Purge Water	Tetrachloroethene Trichloroethene VPH Lead (total) Selenium (total) Zinc	340 ug/l 79 ug/l 120 ug/l 1.4 mg/l 73 mg/l 0.030 mg/l	Exceeds City of Aurora discharge limits for tetrachloroethene (1500 ug/l) and selenium (0.66 mg/l). Exceeds TCLP level for selenium (1.0 mg/l).	Off site disposal by 3/15/97

DRUM NUMBER	CONTENTS	ANALYTICAL DATA		COMMENTS	RECOMMENDATIONS
FWA-DR-06	Monitoring Well MW2 Soil Cuttings 2/3 full	Barium (TCLP)	0.43 mg/l	Below TCLP limit for barium (100 mg/l).	Dispose soils at FWA location at land surface.
FWA-DR-07	Monitoring Well MW1 Soil Cuttings full	Barium (TCLP)	0.52 mg/l	Below TCLP limit for barium (100 mg/l).	
FWA-DR-08	Drilling Equipment Decontamination, Wet soil, 1/3 full	Barium (TCLP) Lead (TCLP)	0.42 mg/l 0.16 mg/l	Below TCLP limit for barium (100 mg/l) and lead (5 mg/l).	
FWA-DR-09	Piezometer PZ5 Soil Cuttings 1/3 full	Barium (TCLP)	0.42 mg/l	Below TCLP limit for barium (100 mg/l).	
FWA-DR-10	Piezometer PZ5 Soil Cuttings full	Barium (TCLP)	0.52 mg/l	Below TCLP limit for barium (100 mg/l).	
FWA-DR-13	Direct Push Soil Cuttings ¼ full	Barium (TCLP)	0.36 mg/l	Below TCLP limit for barium (100 mg/l)	
FWA-DR-14	Direct Push Decontamination Water, ¾ full.	Toluene Ethylbenzene Chloroform Nickel Zinc	1.5 ug/l 1.1 ug/l 2.5 ug/l 0.039 mg/l 0.57 mg/l	All detected compounds below City of Aurora discharge limitations.	Provide analytical results to City of Aurora to dispose water in sanitary sewer system. Or Dispose on land surface.

APPENDIX F

Monitoring Well and Piezometer Construction Logs

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Summary report on IDW generated and tested during the FWA SI

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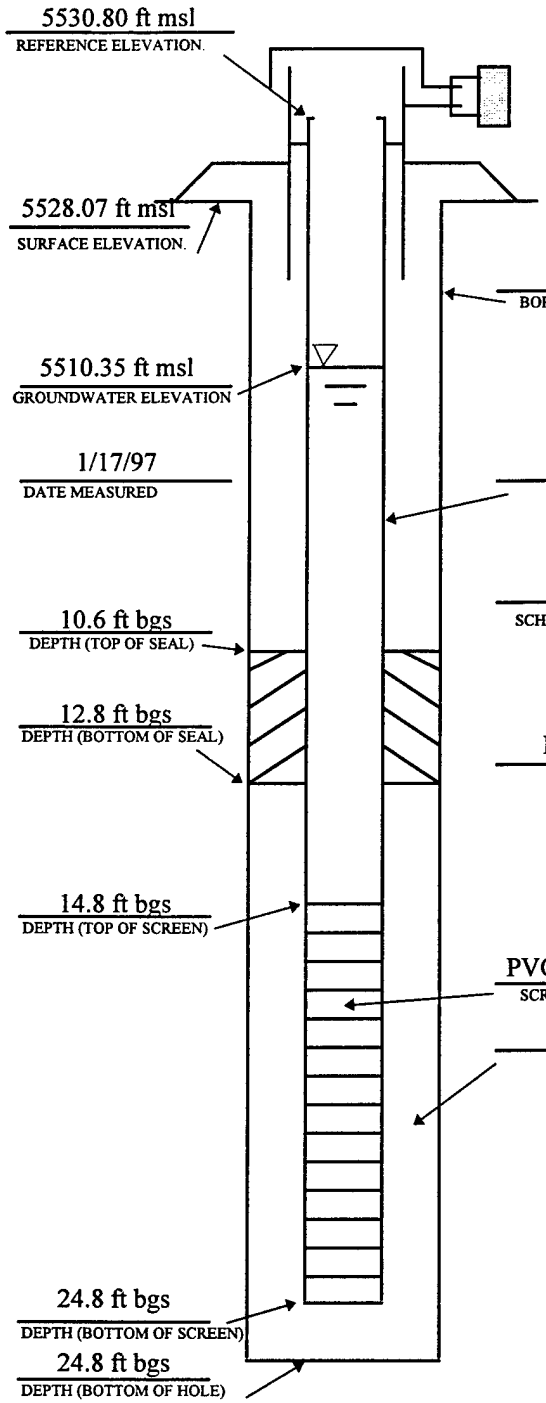
FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

MONITORING WELL CONSTRUCTION LOG
WELL NO.: FWAMW3



8" — BOREHOLE DIAMETER
Bentonite Grout — GROUT/BACKFILL

PVC — CASING TYPE

40 — SCHEDULE
2" — NOM. DIA
17.53 ft — LENGTH

Bentonite Chips (hydrated) — SEAL

PVC Slotted — SCREEN TYPE
10 ft — LENGTH
2" — DIA
.010 — SLOT

10/20 Silica Sand — FILTER PACK

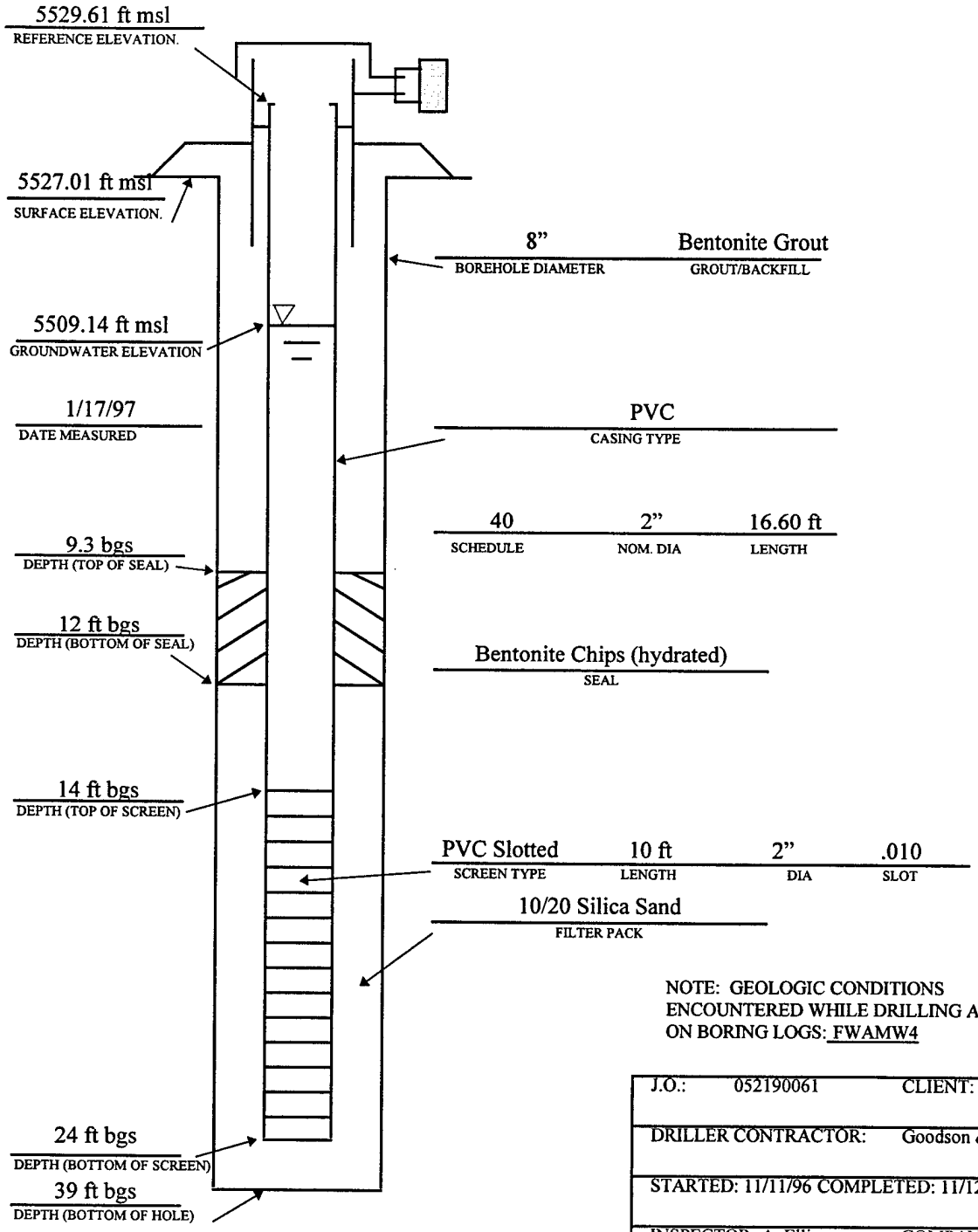
NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAMW3

J.O.: 052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates
STARTED: 11/07/96	COMPLETED: 11/07/96
INSPECTOR: K. Maroney	COMPANY: SWEC

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

MONITORING WELL CONSTRUCTION LOG
WELL NO.: FWAMW4



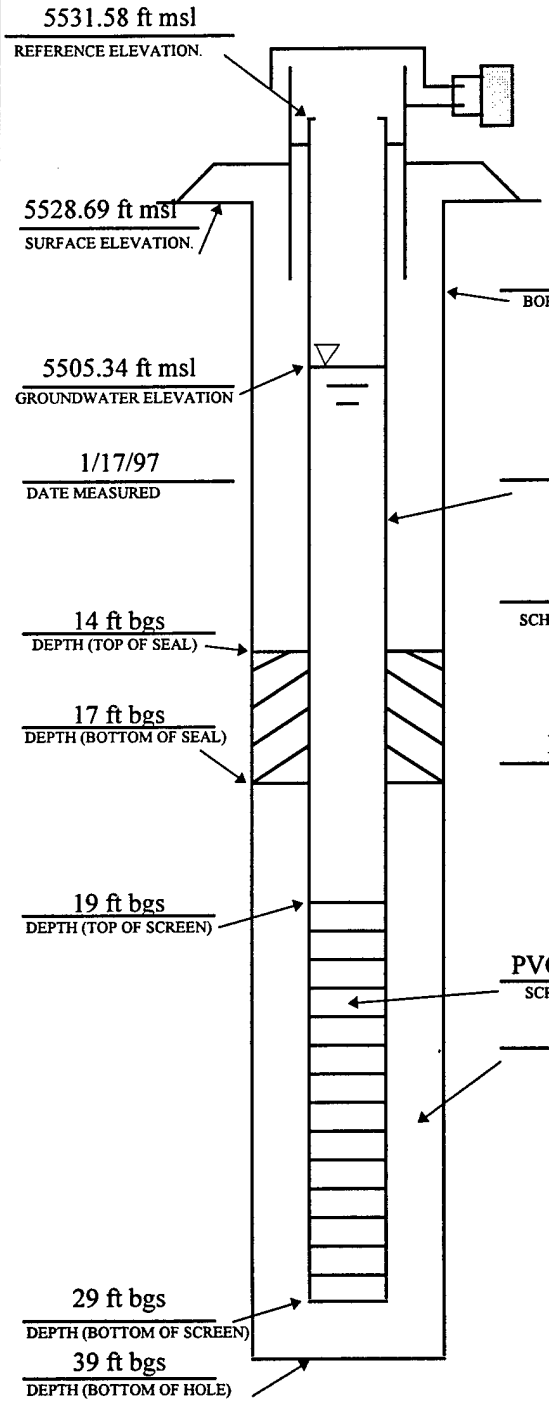
NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAMW4

J.O.:	052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates	
STARTED: 11/11/96 COMPLETED: 11/12/96		
INSPECTOR: A. Ellison	COMPANY: SWEC	

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

MONITORING WELL CONSTRUCTION LOG
WELL NO.: FWAMW6



8"	Bentonite Grout
BOREHOLE DIAMETER	GROUT/BACKFILL

PVC
CASING TYPE

40	2"	21.89 ft
SCHEDULE	NOM. DIA	LENGTH

Bentonite Chips (hydrated)
SEAL

PVC Slotted	10 ft	2"	.010
SCREEN TYPE	LENGTH	DIA	SLOT

10/20 Silica Sand
FILTER PACK

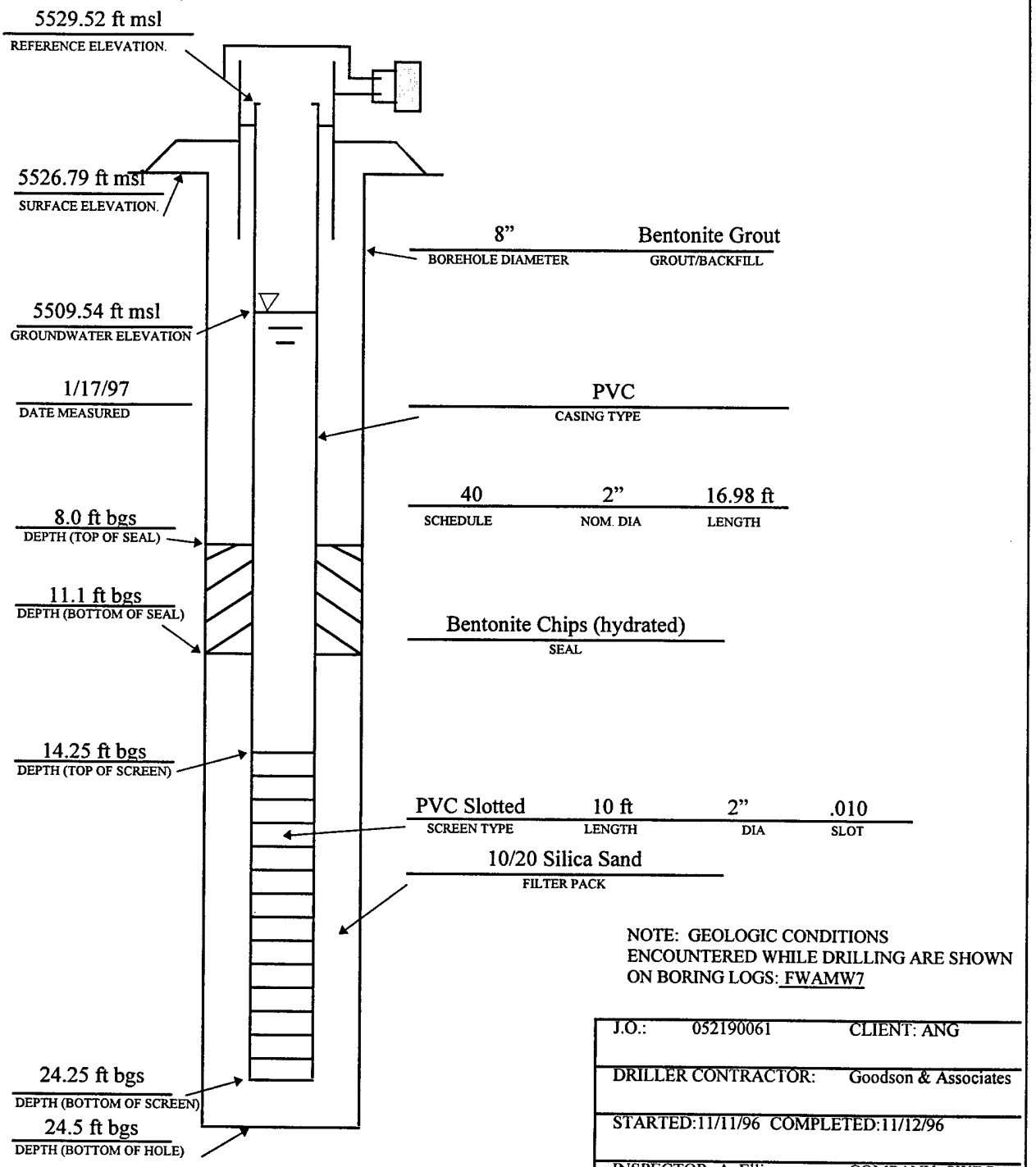
NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAMW6

J.O.: 052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates
STARTED:11/11/96	COMPLETED:11/12/96
INSPECTOR: A. Ellison	COMPANY: SWEC

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

MONITORING WELL CONSTRUCTION LOG
WELL NO.: FWAMW7



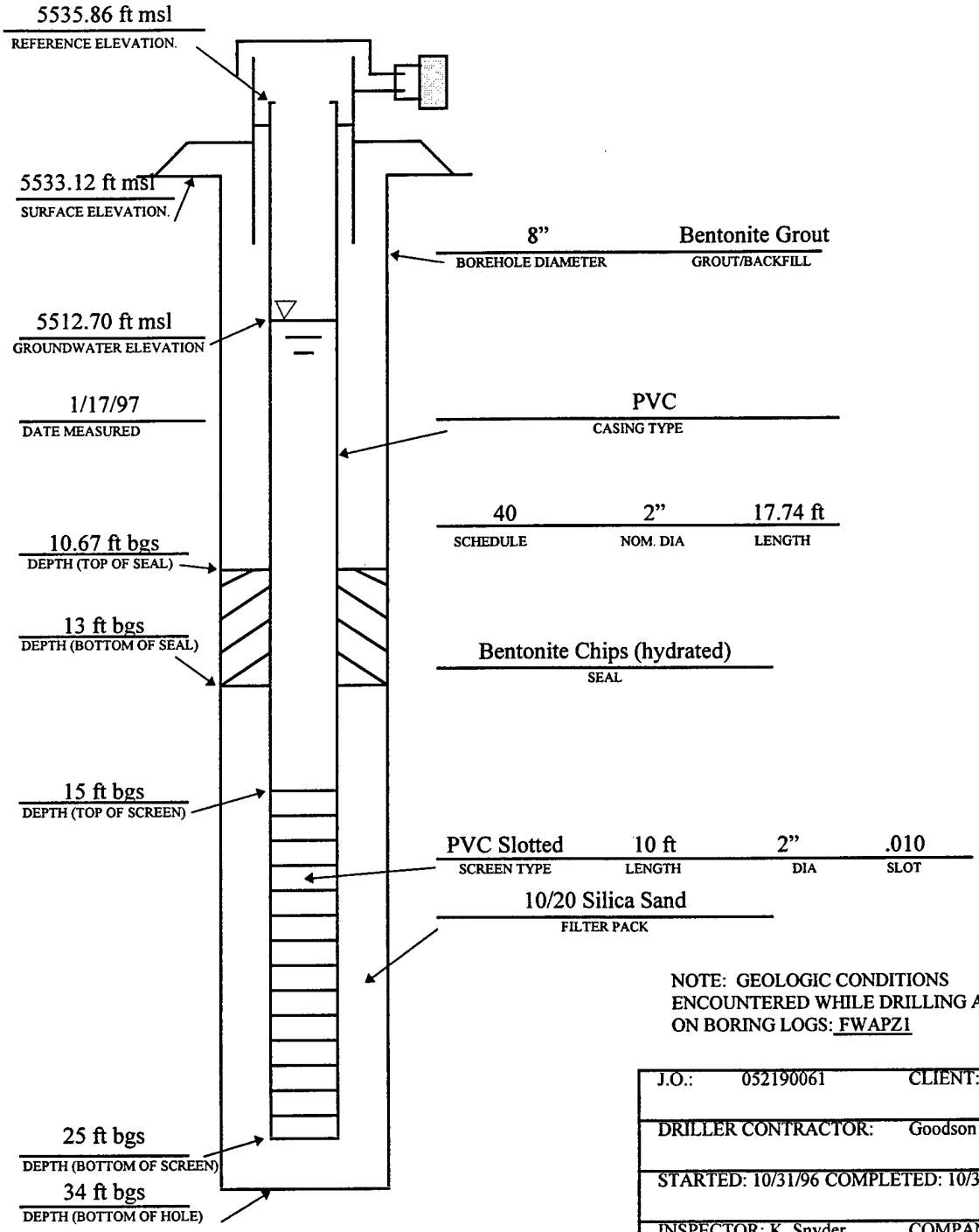
NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAMW7

J.O.:	052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates	
STARTED:11/11/96	COMPLETED:11/12/96	
INSPECTOR: A. Ellison	COMPANY: SWEC	

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

PIEZOMETER CONSTRUCTION LOG
PIEZOMETER NO.: FWAPZ1



NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAPZ1

J.O.: 052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates
STARTED: 10/31/96	COMPLETED: 10/31/96
INSPECTOR: K. Snyder	COMPANY: SWEC

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

PIEZOMETER CONSTRUCTION LOG
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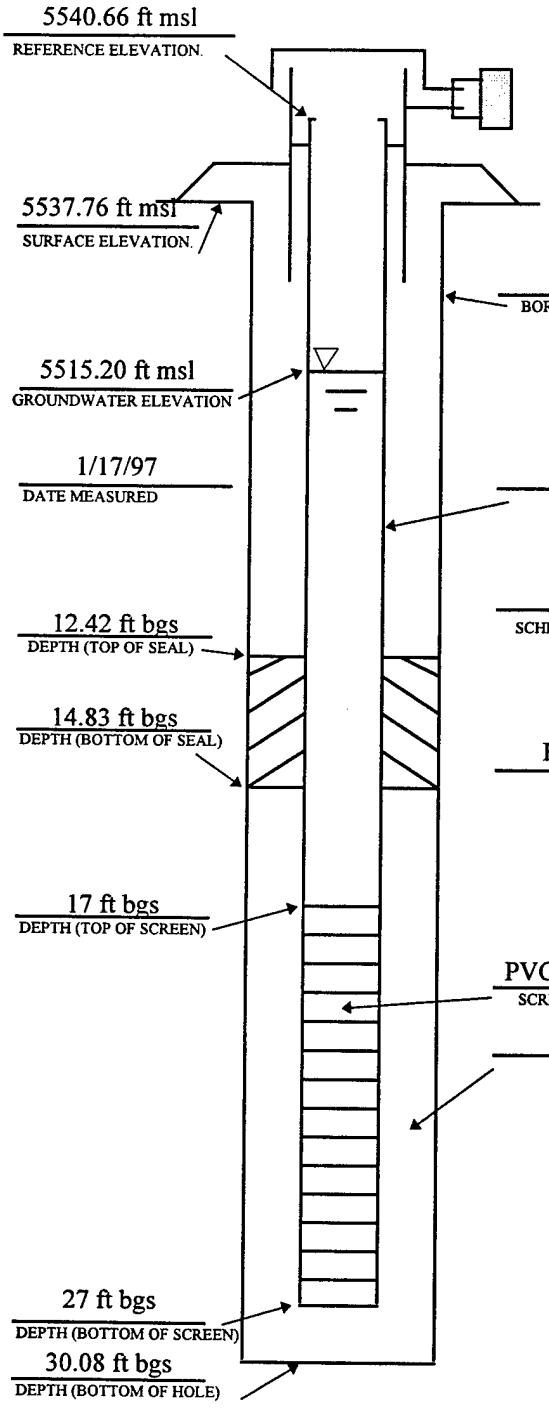


5540.66 ft msl
REFERENCE ELEVATION.

5537.76 ft msl
SURFACE ELEVATION.

8" Bentonite Grout
BOREHOLE DIAMETER GROUT/BACKFILL

5515.20 ft msl
GROUNDWATER ELEVATION

1/17/97
DATE MEASURED

PVC
CASING TYPE

40 2" 19.90 ft
SCHEDULE NOM. DIA LENGTH

12.42 ft bgs
DEPTH (TOP OF SEAL)

14.83 ft bgs
DEPTH (BOTTOM OF SEAL)

Bentonite Chips (hydrated)
SEAL

17 ft bgs
DEPTH (TOP OF SCREEN)

PVC Slotted 10 ft 2" .010
SCREEN TYPE LENGTH DIA SLOT

10/20 Silica Sand
FILTER PACK

27 ft bgs
DEPTH (BOTTOM OF SCREEN)

30.08 ft bgs
DEPTH (BOTTOM OF HOLE)

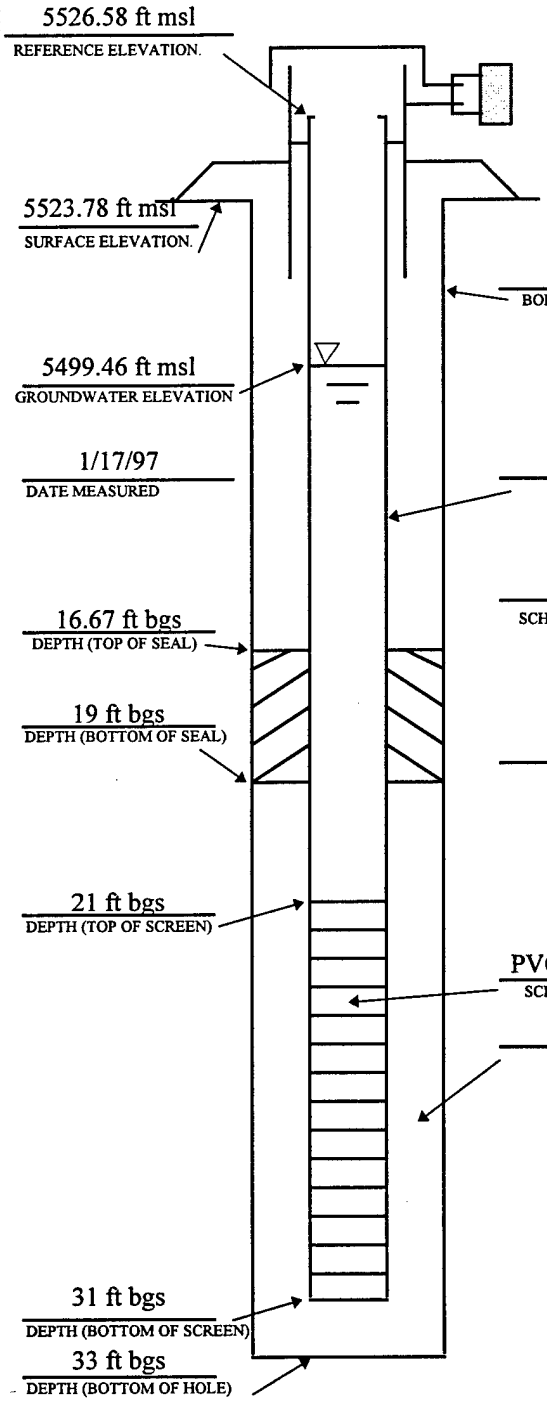
NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAPZ2

J.O.: 052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates
STARTED: 11/01/96 COMPLETED: 11/01/96	
INSPECTOR: K. Snyder	COMPANY: SWEC

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

PIEZOMETER CONSTRUCTION LOG
PIEZOMETER NO.: FWAPZ3



8" Bentonite Grout
BOREHOLE DIAMETER GROUT/BACKFILL

PVC
CASING TYPE

40 2" 23.8 ft
SCHEDULE NOM. DIA LENGTH

Bentonite Chips (hydrated)
SEAL

PVC Slotted 10 ft 2" .010
SCREEN TYPE LENGTH DIA SLOT

10/20 Silica Sand
FILTER PACK

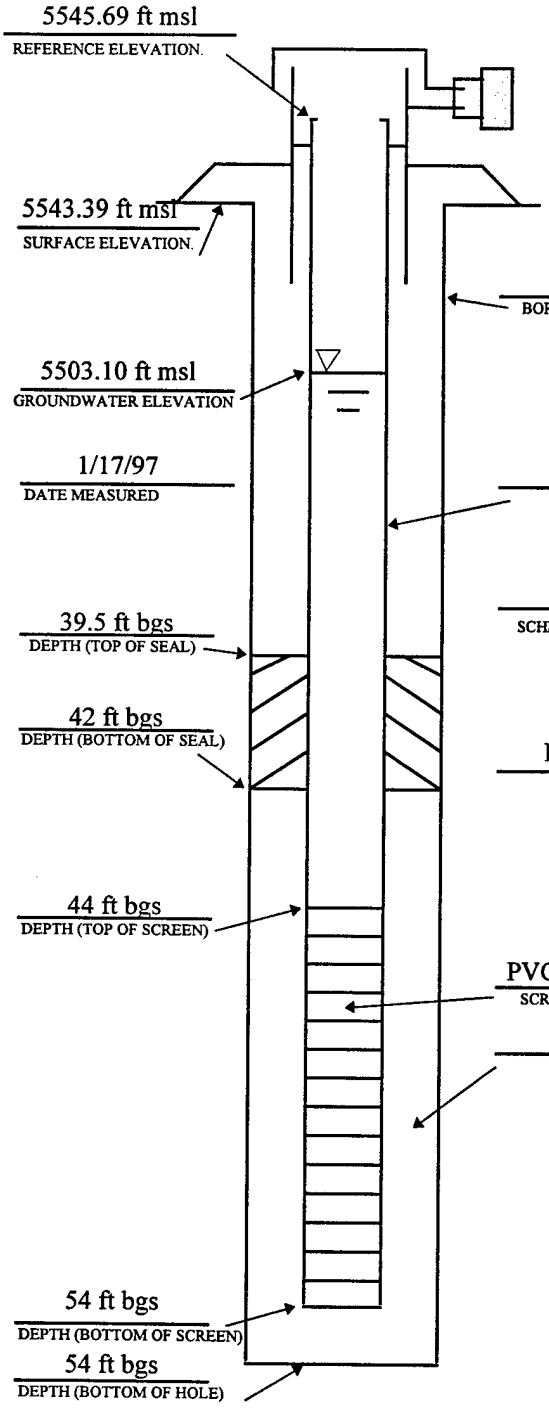
NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAPZ3

J.O.: 052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates
STARTED:11/01/96	COMPLETED:11/01/96
INSPECTOR: K. Snyder	COMPANY: SWEC

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

PIEZOMETER CONSTRUCTION LOG
PIEZOMETER NO.: FWAPZ4



8" Bentonite Grout
BOREHOLE DIAMETER GROUT/BACKFILL

PVC
CASING TYPE

40 2" 46.3 ft
SCHEDULE NOM. DIA LENGTH

Bentonite Chips (hydrated)
SEAL

PVC Slotted 10 ft 2" .010
SCREEN TYPE LENGTH DIA SLOT

10/20 Silica Sand
FILTER PACK

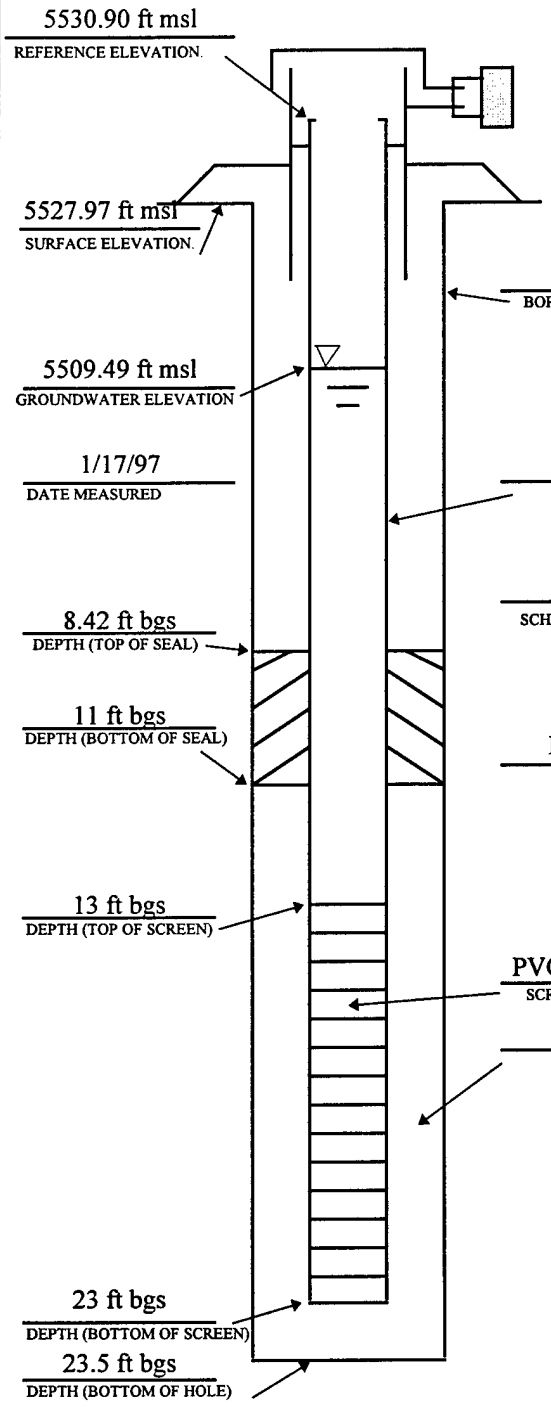
NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAPZ4

J.O.: 052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates
STARTED:11/12/96	COMPLETED:11/13/96
INSPECTOR: A. Ellison	COMPANY: SWEC

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

PIEZOMETER CONSTRUCTION LOG
PIEZOMETER NO.: FWAPZ5



5530.90 ft msl
REFERENCE ELEVATION

5527.97 ft msl
SURFACE ELEVATION

8" — BOREHOLE DIAMETER
Bentonite Grout — GROUT/BACKFILL

5509.49 ft msl
GROUNDWATER ELEVATION

1/17/97
DATE MEASURED

PVC
CASING TYPE

40 — SCHEDULE
2" — NOM. DIA
15.93 ft — LENGTH

8.42 ft bgs
DEPTH (TOP OF SEAL)

11 ft bgs
DEPTH (BOTTOM OF SEAL)

Bentonite Chips (hydrated)
SEAL

13 ft bgs
DEPTH (TOP OF SCREEN)

PVC Slotted — SCREEN TYPE
10 ft — LENGTH
2" — DIA
.010 — SLOT

10/20 Silica Sand
FILTER PACK

23 ft bgs
DEPTH (BOTTOM OF SCREEN)

23.5 ft bgs
DEPTH (BOTTOM OF HOLE)

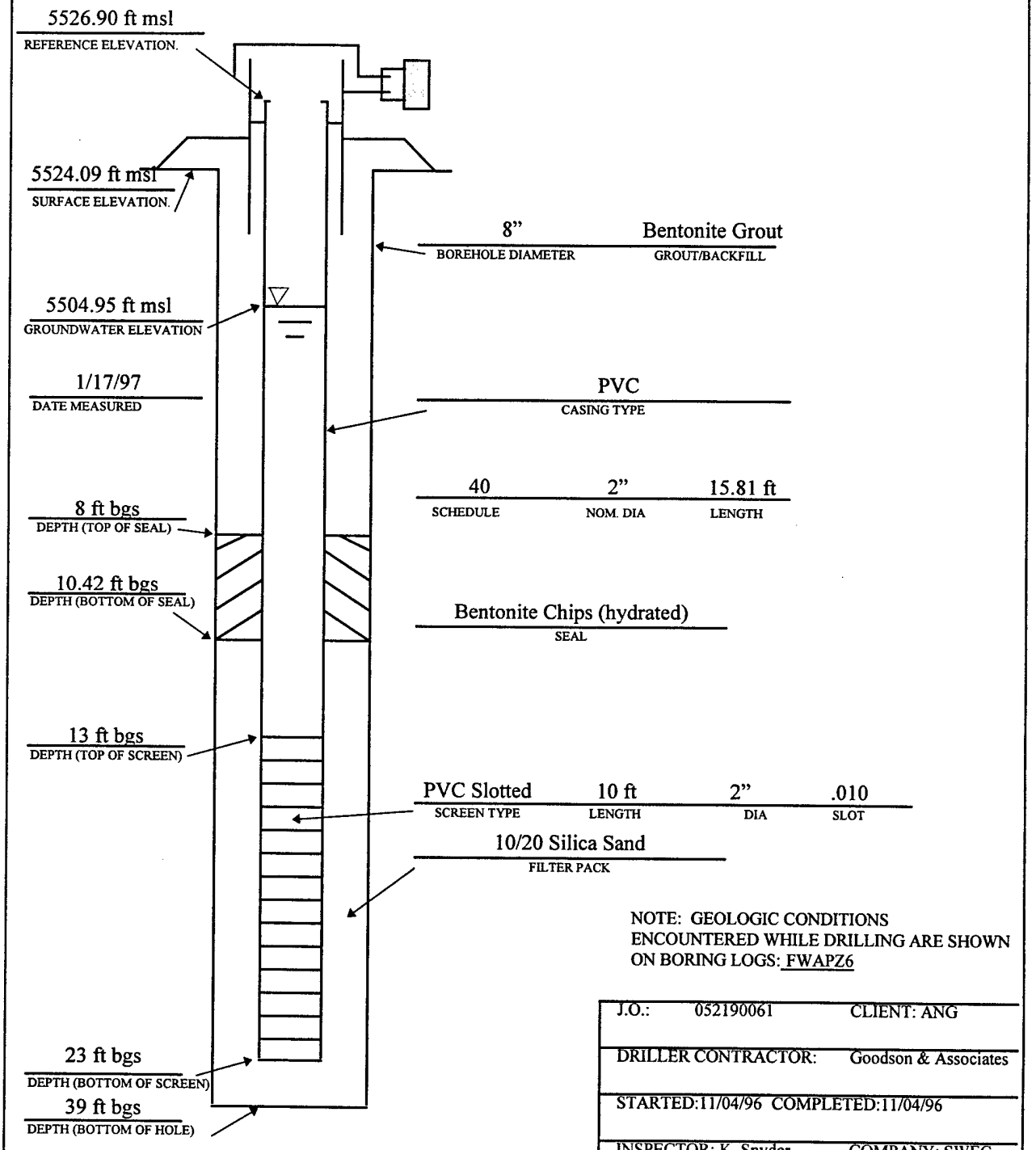
NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAPZ5

J.O.: 052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates
STARTED:11/04/96	COMPLETED:11/04/96
INSPECTOR: K. Snyder	COMPANY: SWEC

FORM GTG-2.2.2

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

PIEZOMETER CONSTRUCTION LOG
PIEZOMETER NO.: FWAPZ6



NOTE: GEOLOGIC CONDITIONS ENCOUNTERED WHILE DRILLING ARE SHOWN ON BORING LOGS: FWAPZ6

J.O.:	052190061	CLIENT: ANG
DRILLER CONTRACTOR:	Goodson & Associates	
STARTED:11/04/96	COMPLETED:11/04/96	
INSPECTOR: K. Snyder	COMPANY: SWEC	

APPENDIX G

Aquifer Slug Testing Report

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Complete report of slug testing investigation activities and calculation of hydraulic conductivity.

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Appendix G
Slug Testing
Former Warehouse Area Site Investigation

1.0 Introduction

Slug testing was performed as part of the FWA SI for all installed piezometers and monitoring wells to determine the hydraulic conductivity of the shallow aquifer. Slug testing was performed on November 21, 25, and 26, 1996 follow the completion of the first groundwater sampling round. A total of eleven tests were performed. One slug test was performed at each piezometer and monitoring well except for piezometer PZ2 for which two tests were performed.

2.0 Procedure

Rising head slug tests were performed for all installed piezometers and monitoring wells. Slug testing consisted of displacing a known volume of water within the piezometer or monitoring well with a slug ballast that is lowered into the monitoring well. The water level was allowed to equilibrate to within 90% of initial water level conditions, then the ballast was quickly raised from the well. The water level recovery response within the well was recorded with an electronic data logger using a level-type pressure transducer. The well response time-drawdown recovery was then analyzed to obtain aquifer hydraulic conductivity values. Only rising head slug tests were applicable since only water table conditions were encountered.

The slug ballast consisted of a 4-foot long, 1-inch diameter PVC pipe that was filled with sand and sealed at both ends. The volume of the slug ballast is approximately 0.022 ft^3 (0.164 gallons). The decontaminated slug ballast was lowered and raised within the piezometer or monitoring well with nylon rope.

Electronic measuring equipment consisted of a Hermit Data Logger (model 2000) connected to an electronic pressure transducer (Hermit model PTX-161). The pressure transducer was installed at the bottom of the piezometer or well and connected to the data logger via electric cable. The data logger converted the electronic signal from the transducer into depth of water. The data logger was used to electronically record changing water levels within the piezometer or monitoring well during the slug test. This data was then electronically transferred to a portable computer for subsequent data interpretation.

Slug tests were conducted for a minimum of 40 minutes to obtain adequate data for aquifer conductivity analysis.

3.0 Analysis

Analysis of the slug test data consists of three steps. The first step involves the screening of the raw data to determine that usable data was obtained for subsequent analyses. The second step involves analysis of the data using the appropriate analytical method. The final step calculates the geometric mean of the hydraulic conductivity data and evaluates spatial differences.

3.1 Raw Data Screening

Examination of the raw slug test data indicates that it is acceptable for analytical analysis. Attachment I contains the raw data from each slug test. This data includes the time of each measurement, depth to water within the well, and a semi-log plot of groundwater level and time.

Each data plot represents the characteristic sudden rise in water level followed by a slower gradual rise in water level through time. The rise in water level is generally one foot or less during the duration of the slug test for each well. The initial sudden rise is water level is primarily the result of drainage from the well screen sand pack into the well. A break in the slope of the water level versus time plot occurs within 30 to 60 seconds following initiation of the test. This secondary slope is representative of aquifer conditions.

The data contains no erratic changes in water level suggesting a malfunction of recording equipment or operator error. These factors indicate that the data is acceptable for further analysis.

3.2 Analytical Analysis

The Bower and Rice method (Bower 1976) was used to analyze the slug test data. This method is based on Thiem's equation utilizing straight line "best fit" techniques coupled with empirical values for hydraulic head dissipation based on various well geometries. Hydraulic conductivity is determined by this method. The following steps and equations outline the Bower and Rice method.

Step 1: On semi-log paper, plot the observed head (Y_t) against the corresponding t. Place Y_t on the logarithmic scale.

Step 2: Select a "best fit" straight line through the plotted points.

Step 3: Using the "best fit" straight-line plot, calculate $(1/t)\ln(Y_o/Y_t)$ for an arbitrarily selected value of t and its corresponding h_t.

Step 4: The Bower and Rice method graphically presents empirical parameters derived from well geometries. Knowing length of the well screen/sand pack (L) and combined radius of the well screen and sand pack (r_w), determine parameters A and B from D/r_w if the tested well is partially penetrating, or determine parameter C if the well is fully penetrating. (see Bower, 1976, to determine these parameters).

Step 5: Calculate $\ln(R_e/r_w)$:

If the well is <u>partially penetrating</u> then calculate $\ln(R_e/r_w)$ from equation 1.

$$\ln \frac{R_e}{r_w} = \left[\frac{1.1}{\ln H/r_w} + \frac{A + B \ln \left[D - H/r_w \right]^{-1}}{L/r_w} \right] \quad (1)$$

If the well is fully penetrating then calculate $\ln(R_e/r_w)$ from equation 2.

$$\ln \frac{R_e}{r_w} = \left[\frac{1.1}{\ln H/r_w} + \frac{C}{L/r_w} \right]^{-1} \quad (2)$$

Where: A, B, C = parameters from Figure G-1
D = entire unconfined aquifer thickness
H = saturated thickness of aquifer from water table to bottom of well
L = length of well screen or open section of well

Step 6: Calculate K from equation 3.

$$K = \frac{r_c^2 \ln \left(R_e/r_w \right)}{2L} \frac{1}{t} \ln \frac{Y_o}{Y_t} \quad (3)$$

Where: r_c = radius of the unscreened part of the well where the head is rising

A computer program (Hall, 1996) was used to assist with curve matching and calculation of hydraulic conductivity. Computer program input and output parameters are presented in Attachment II.

A summary of calculated hydraulic conductivity values is presented in Table G-1.

The range of hydraulic conductivity values across the FWA is fairly uniform. Conductivity values have a variation of less than 2 orders of magnitude ranging from 4.93×10^{-6} ft/s at FWAMW03 to 8.79×10^{-7} ft/s at FWAPZ01. An area of relatively high conductivity is evident across the FWA from the area of monitoring well FWAMW06 and FWAMW07 to piezometer FWAPZ02 to the northeastern side of the site in the vicinity of monitoring well FWAMW03. Areas of relatively low hydraulic conductivity occur in northwest, southwest, and central eastern portion of the FWA as determined by piezometers FWAPZ03, FWAPZ01, and FWAPZ04. The distribution of hydraulic conductivity values across the FWA is presented in Figure G-2.

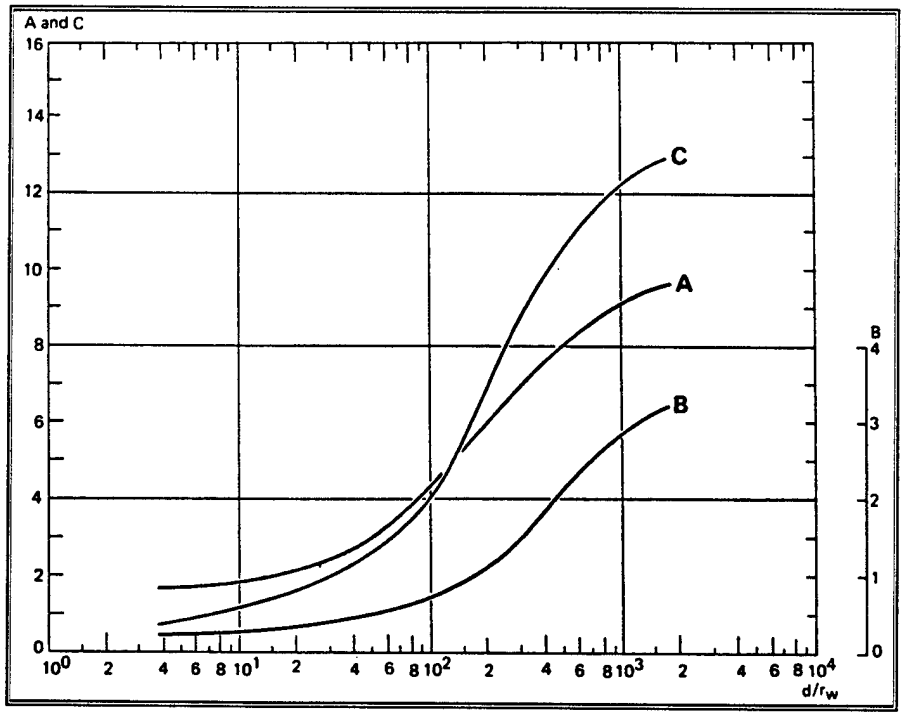


Figure G-1
Empirical Parameters

Table G-1 Calculated Hydraulic Conductivity		
Piezometer/Monitoring Well	K (ft/s)	K(cm/s)
FWAPZ01	8.797×10^{-7}	2.683×10^{-5}
FWAPZ02 (test 1)	2.033×10^{-6}	6.201×10^{-5}
FWAPZ02 (test 2)	2.213×10^{-6}	6.750×10^{-5}
FWAPZ03	1.690×10^{-7}	5.155×10^{-6}
FWAPZ04	3.821×10^{-7}	1.001×10^{-5}
FWAPZ05	1.286×10^{-6}	3.922×10^{-5}
FWAPZ06	1.926×10^{-6}	5.874×10^{-5}
FWAMW03	4.931×10^{-6}	1.504×10^{-4}
FWAMW04	1.489×10^{-6}	4.541×10^{-5}
FWAMW06	1.392×10^{-6}	4.246×10^{-5}
FWAMW07	1.602×10^{-6}	4.886×10^{-5}

3.3 Geometric Mean

The geometric mean is used to determine the average hydraulic conductivity for a given site. If two or more slug test results are available from different wells within the same hydrogeologic unit then the geometric mean is used to determine the average hydraulic conductivity of the site. The geometric mean is determined by equation 4.

$$\overline{n} = \sqrt[i+z]{(x_i)(x_{i+1})\cdots(x_{i+z})} \qquad (4)$$

The hydraulic conductivity geometric mean calculated for the FWA shallow aquifer is 1.17×10^{-6} ft/s (3.57×10^{-5} cm/s). (The geometric mean of the two Piezometer PZ2 tests (2.121×10^{-6} ft/s) was used in this calculation). The hydraulic conductivity geometric mean value is representative of a silts, loess, silty sands, and clays. These lithologic materials typical comprised the shallow aquifer at the FWA.

4.0 General Discussion

In general, calculation of the geometric mean for hydraulic conductivity for a site should be used with caution if the geology of a site is complex. The geologic borings for each piezometer or well should be studied to determine if all wells can be grouped together or in separate subgroups representative of specific geologic conditions at the site.

The degree of hydraulic conductivity measured at each piezometer or monitoring well is reflective of the type of lithology encountered within the screened interval. Piezometers or wells which are screened across coarser lithologic material have a high hydraulic conductivity then those screened within finer materials. Monitoring well FWAMW03 is screened across approximately 2 feet of fine to medium sand and as a result, has the highest measured hydraulic conductivity. The relationship between medium/low hydraulic conductivity values and screened lithology is not as evident. For example, piezometers FWAPZ01 exhibits a relatively low hydraulic conductivity but is screened within two to three feet of clayey sand within the shallow aquifer. For several piezometer and wells, the complete lithology of the screened interval is not known due to incomplete recovery of the boring core. This missing lithology may consist of fine or coarse grained material which will influence the hydraulic conductivity of the shallow aquifer.

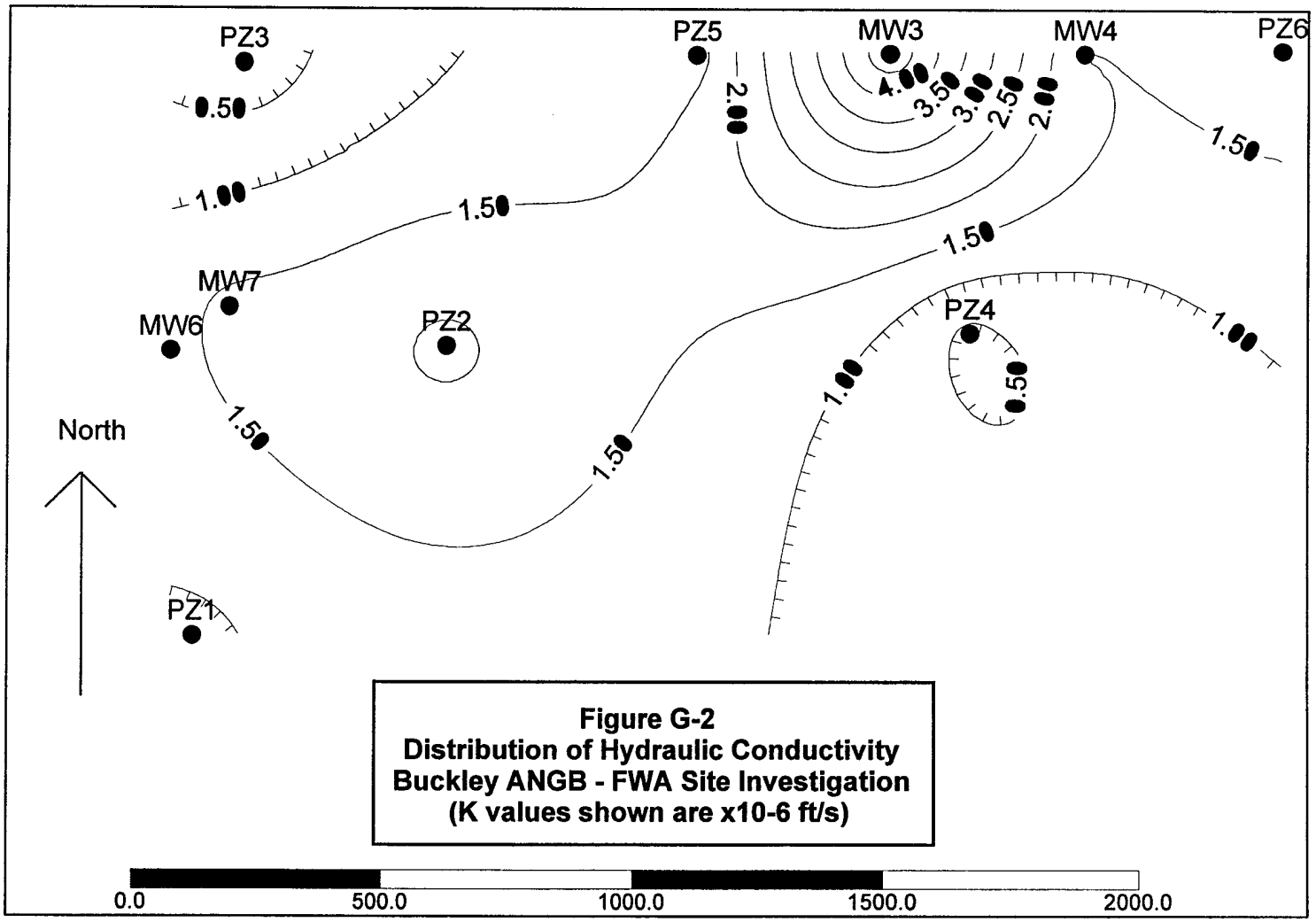


Figure G-2
Distribution of Hydraulic Conductivity
Buckley ANGB - FWA Site Investigation
(K values shown are x10-6 ft/s)

5.0 Summary

Slug testing was performed as part of the FWA SI for all installed piezometers and monitoring wells to determine the hydraulic conductivity of the shallow aquifer. Rising head slug testing was performed on November 21, 25, and 26, 1996 following completion of the first groundwater sampling round. A total of eleven tests were successfully performed.

The range of hydraulic conductivity values across the FWA is fairly uniform. Conductivity values have a variation of less than 2 orders of magnitude ranging from 4.93×10^{-6} ft/s (1.50×10^{-4} cm/s) at FWAMW03 to 8.79×10^{-7} ft/s (2.68×10^{-5} cm/s) at FWAPZ01. The hydraulic conductivity geometric mean calculated for the FWA shallow aquifer is 1.17x10-6 ft/s (3.57×10^{-5} cm/s). An area of relatively high conductivity is evident across the FWA from the area of monitoring well FWAMW06 and FWAMW07 to piezometer FWAPZ02 to the northeastern side of the site in the vicinity of monitoring well FWAMW03. Areas of relatively low hydraulic conductivity occur in northwest, southwest, and central eastern portion of the FWA as determined by piezometers FWAPZ03, FWAPZ01, and FWAPZ04.

6.0 Terms

Unconfined Aquifer
An *Unconfined* or *Water-Table* aquifer is a distinct geologic unit that contains sufficient saturated permeable material to yield significant quantities of water to wells, springs, or excavations, and has an upper boundary to the saturated zone that is free to move upward or downward through the rock or soil matrix, as water is added to or taken from the aquifer. When a well positioned within an unconfined aquifer is pumped, water is released from storage both by elastic response, as in a confined aquifer, and also by draining the pour spaces in the upper portions of the aquifer.

Confined Aquifer
A *Confined* or *artesian* aquifer is a distinct geological unit that contains sufficient saturated permeable material to yield significant quantities of water to a well. It is isolated from the atmosphere at the point of discharge by impermeable geologic formations. Confined groundwater is generally subject to pressure greater than atmospheric. Water within the aquifer is released from storage when pumped.

Hydraulic Conductivity
Hydraulic Conductivity (K) is the volume of water at the existing kinematic viscosity that will move in unit time under a unit hydraulic gradient, through a unit area of the aquifer measured at right angles to the direction of flow. Hydraulic Conductivity is a vector quantity. If direction is not indicated (K_x, K_y, and K_z), then the value is assumed to be measured in the horizontal. Expressed as a velocity, Length/Time.

Storativity

Storativity (S) (sometimes called the Coefficient of Storage) is the volume of water an aquifer releases from or takes into its interstices (pore spaces) per unit of horizontal surface area of the aquifer per unit change in head of the water within the aquifer.

Transmissivity

Transmissivity (T), sometimes called Transmissibility or Coefficient of Transmissibility, is the rate at which water of the prevailing kinematic viscosity is transmitted through a unit width of the aquifer under a unit hydraulic gradient. In a homogeneous aquifer, it is equal to the Hydraulic Conductivity of the aquifer material times the saturated thickness of the aquifer. Transmissivity is expressed in terms of Length^2/Time [Hydraulic Conductivity (Length/Time) times aquifer thickness (Length) equals Transmissivity (Length^2/Time)].

7.0 References

Bouwer, H. and Rice. 1976. A slug test for determining hydraulic conductivity of unconfined aquifers with completely or partially penetrating wells. Water resources Res.. Vol. 12, pp. 423-428.

Cooper, H. H., J.D. Bredehoeft, and I.S. Papadopulos. 1976. Response of a finite-diameter well to an instantaneous charge of water. Water Resources Res., Vol. 3, pp. 263-269.

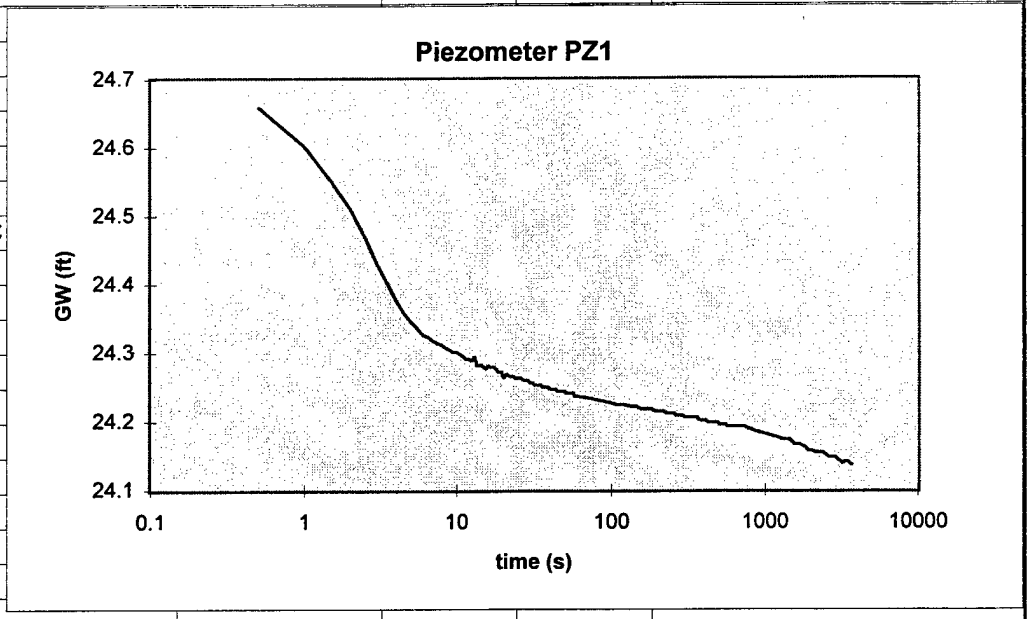
Butler, J. J. Jr., C. D. McElwee, and W. Liu. 1996. Improving the quality of parameter estimates obtained from slug tests. Ground Water, Vol. 34, No. 3. pp. 480-490.

Hall, P and J. Chen. 1996. Water Well and Aquifer Test Analysis. Water Resources Publications, LLC., pp.358-364.

Kruseman, G. P. And N. A. DeRidder. 1990. Analysis and Evaluation of Pumping Test Data, 2nd Edition. International Institute for Land Reclamation and Improvement, Wageningen, The Netherlands.

Draft

Piezometer #1	Slug Test
SE20	0
Environment	al Logger
11/26 2	1:25
Unit# FTA	Test 2
INPUT 1: Lev	el (F) TOC
Reference	25.41
PSI at Ref.	3.049
SG	1
Linearity	0.008
Scale factor	10.07
Offset	0.017
Delay mSEC	50
Step 0 11/25	8:46:18



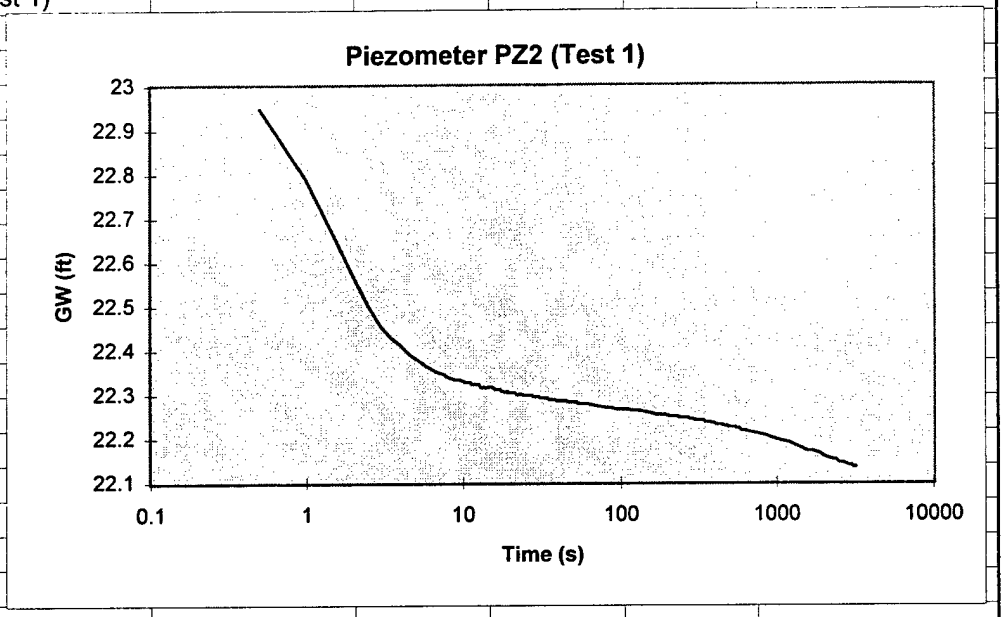
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	27.458	0	24.718
0.0083	27.4	0.498	24.66
0.0166	27.343	0.996	24.603
0.025	27.292	1.5	24.552
0.0333	27.251	1.998	24.511
0.0416	27.21	2.496	24.47
0.05	27.171	3	24.431
0.0583	27.143	3.498	24.403
0.0666	27.117	3.996	24.377
0.075	27.098	4.5	24.358
0.0833	27.086	4.998	24.346
0.0916	27.076	5.496	24.336
0.1	27.066	6	24.326
0.1083	27.063	6.498	24.323
0.1166	27.057	6.996	24.317
0.125	27.054	7.5	24.314
0.1333	27.051	7.998	24.311
0.1416	27.047	8.496	24.307
0.15	27.044	9	24.304
0.1583	27.041	9.498	24.301
0.1666	27.041	9.996	24.301
0.175	27.038	10.5	24.298
0.1833	27.035	10.998	24.295
0.1916	27.031	11.496	24.291
0.2	27.031	12	24.291
0.2083	27.028	12.498	24.288
0.2166	27.035	12.996	24.295
0.225	27.022	13.5	24.282

0.2333	27.022	13.998	24.282			
0.2416	27.022	14.496	24.282			
0.25	27.019	15	24.279			
0.2583	27.016	15.498	24.276			
0.2666	27.022	15.996	24.282			
0.275	27.019	16.5	24.279			
0.2833	27.019	16.998	24.279			
0.2916	27.019	17.496	24.279			
0.3	27.016	18	24.276			
0.3083	27.012	18.498	24.272			
0.3166	27.012	18.996	24.272			
0.325	27.012	19.5	24.272			
0.3333	27.003	19.998	24.263			
0.35	27.009	21	24.269			
0.3666	27.006	21.996	24.266			
0.3833	27.006	22.998	24.266			
0.4	27.003	24	24.263			
0.4166	27.003	24.996	24.263			
0.4333	27.003	25.998	24.263			
0.45	27	27	24.26			
0.4666	27	27.996	24.26			
0.4833	27	28.998	24.26			
0.5	26.996	30	24.256			
0.5166	26.996	30.996	24.256			
0.5333	26.993	31.998	24.253			
0.55	26.993	33	24.253			
0.5666	26.993	33.996	24.253			
0.5833	26.993	34.998	24.253			
0.6	26.99	36	24.25			
0.6166	26.99	36.996	24.25			
0.6333	26.99	37.998	24.25			
0.65	26.99	39	24.25			
0.6666	26.987	39.996	24.247			
0.6833	26.987	40.998	24.247			
0.7	26.987	42	24.247			
0.7166	26.987	42.996	24.247			
0.7333	26.987	43.998	24.247			
0.75	26.984	45	24.244			
0.7666	26.984	45.996	24.244			
0.7833	26.984	46.998	24.244			
0.8	26.984	48	24.244			
0.8166	26.984	48.996	24.244			
0.8333	26.984	49.998	24.244			
0.85	26.981	51	24.241			
0.8666	26.981	51.996	24.241			
0.8833	26.981	52.998	24.241			
0.9	26.981	54	24.241			
0.9166	26.981	54.996	24.241			
0.9333	26.981	55.998	24.241			

0.95	26.981	57	24.241			
0.9666	26.977	57.996	24.237			
0.9833	26.977	58.998	24.237			
1	26.977	60	24.237			
1.2	26.974	72	24.234			
1.4	26.971	84	24.231			
1.6	26.968	96	24.228			
1.8	26.965	108	24.225			
2	26.965	120	24.225			
2.2	26.962	132	24.222			
2.4	26.962	144	24.222			
2.6	26.958	156	24.218			
2.8	26.958	168	24.218			
3	26.958	180	24.218			
3.2	26.955	192	24.215			
3.4	26.955	204	24.215			
3.6	26.955	216	24.215			
3.8	26.952	228	24.212			
4	26.952	240	24.212			
4.2	26.952	252	24.212			
4.4	26.949	264	24.209			
4.6	26.949	276	24.209			
4.8	26.949	288	24.209			
5	26.946	300	24.206			
5.2	26.946	312	24.206			
5.4	26.946	324	24.206			
5.6	26.946	336	24.206			
5.8	26.946	348	24.206			
6	26.946	360	24.206			
6.2	26.942	372	24.202			
6.4	26.942	384	24.202			
6.6	26.942	396	24.202			
6.8	26.942	408	24.202			
7	26.939	420	24.199			
7.2	26.939	432	24.199			
7.4	26.939	444	24.199			
7.6	26.939	456	24.199			
7.8	26.939	468	24.199			
8	26.939	480	24.199			
8.2	26.939	492	24.199			
8.4	26.936	504	24.196			
8.6	26.936	516	24.196			
8.8	26.936	528	24.196			
9	26.936	540	24.196			
9.2	26.936	552	24.196			
9.4	26.933	564	24.193			
9.6	26.933	576	24.193			
9.8	26.933	588	24.193			
10	26.933	600	24.193			

12	26.933	720	24.193			
14	26.927	840	24.187			
16	26.923	960	24.183			
18	26.92	1080	24.18			
20	26.917	1200	24.177			
22	26.914	1320	24.174			
24	26.914	1440	24.174			
26	26.907	1560	24.167			
28	26.907	1680	24.167			
30	26.904	1800	24.164			
32	26.898	1920	24.158			
34	26.898	2040	24.158			
36	26.895	2160	24.155			
38	26.895	2280	24.155			
40	26.895	2400	24.155			
42	26.892	2520	24.152			
44	26.888	2640	24.148			
46	26.888	2760	24.148			
48	26.888	2880	24.148			
50	26.885	3000	24.145			
52	26.882	3120	24.142			
54	26.879	3240	24.139			
56	26.882	3360	24.142			
58	26.882	3480	24.142			
60	26.879	3600	24.139			
62	26.876	3720	24.136			

Piezometer #2 Slug Test (test 1)	
SE20	0
Environment	al Logger
11/21 1	4:16
Unit# FTA	Test 0 (PZ2)
	(Test #1)
INPUT 1: Lev	el (F) TOC
Reference	24.91
PSI at Ref.	2.195
SG	1
Linearity	0.008
Scale factor	10.07
Offset	0.017
Delay mSEC	50
Step 0 11/21	11:32:59



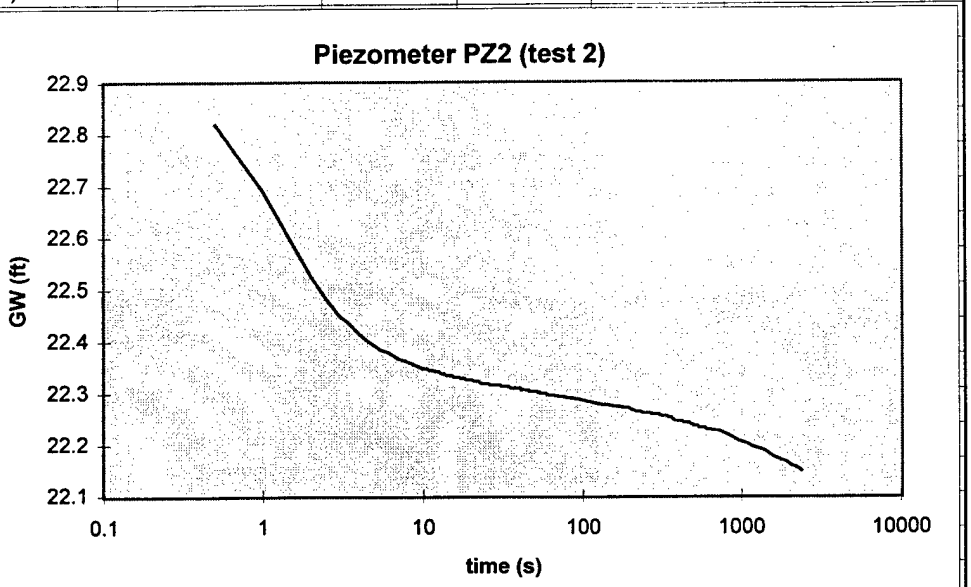
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	26.048	0	23.148
0.0083	25.851	0.498	22.951
0.0166	25.689	0.996	22.789
0.025	25.561	1.5	22.661
0.0333	25.469	1.998	22.569
0.0416	25.402	2.496	22.502
0.05	25.355	3	22.455
0.0583	25.329	3.498	22.429
0.0666	25.313	3.996	22.413
0.075	25.294	4.5	22.394
0.0833	25.282	4.998	22.382
0.0916	25.272	5.496	22.372
0.1	25.262	6	22.362
0.1083	25.256	6.498	22.356
0.1166	25.25	6.996	22.35
0.125	25.247	7.5	22.347
0.1333	25.24	7.998	22.34
0.1416	25.237	8.496	22.337
0.15	25.234	9	22.334
0.1583	25.234	9.498	22.334
0.1666	25.231	9.996	22.331
0.175	25.228	10.5	22.328
0.1833	25.228	10.998	22.328
0.1916	25.224	11.496	22.324
0.2	25.224	12	22.324
0.2083	25.224	12.498	22.324
0.2166	25.215	12.996	22.315
0.225	25.218	13.5	22.318

0.2333	25.215	13.998	22.315				
0.2416	25.218	14.496	22.318				
0.25	25.218	15	22.318				
0.2583	25.215	15.498	22.315				
0.2666	25.212	15.996	22.312				
0.275	25.212	16.5	22.312				
0.2833	25.212	16.998	22.312				
0.2916	25.208	17.496	22.308				
0.3	25.208	18	22.308				
0.3083	25.205	18.498	22.305				
0.3166	25.208	18.996	22.308				
0.325	25.205	19.5	22.305				
0.3333	25.205	19.998	22.305				
0.35	25.205	21	22.305				
0.3666	25.199	21.996	22.299				
0.3833	25.202	22.998	22.302				
0.4	25.199	24	22.299				
0.4166	25.199	24.996	22.299				
0.4333	25.199	25.998	22.299				
0.45	25.199	27	22.299				
0.4666	25.196	27.996	22.296				
0.4833	25.196	28.998	22.296				
0.5	25.196	30	22.296				
0.5166	25.193	30.996	22.293				
0.5333	25.193	31.998	22.293				
0.55	25.193	33	22.293				
0.5666	25.193	33.996	22.293				
0.5833	25.189	34.998	22.289				
0.6	25.189	36	22.289				
0.6166	25.189	36.996	22.289				
0.6333	25.189	37.998	22.289				
0.65	25.186	39	22.286				
0.6666	25.186	39.996	22.286				
0.6833	25.186	40.998	22.286				
0.7	25.186	42	22.286				
0.7166	25.186	42.996	22.286				
0.7333	25.186	43.998	22.286				
0.75	25.186	45	22.286				
0.7666	25.183	45.996	22.283				
0.7833	25.183	46.998	22.283				
0.8	25.183	48	22.283				
0.8166	25.183	48.996	22.283				
0.8333	25.183	49.998	22.283				
0.85	25.183	51	22.283				
0.8666	25.183	51.996	22.283				
0.8833	25.18	52.998	22.28				
0.9	25.18	54	22.28				
0.9166	25.18	54.996	22.28				
0.9333	25.18	55.998	22.28				

0.95	25.18	57	22.28				
0.9666	25.18	57.996	22.28				
0.9833	25.18	58.998	22.28				
1	25.18	60	22.28				
1.2	25.173	72	22.273				
1.4	25.17	84	22.27				
1.6	25.167	96	22.267				
1.8	25.167	108	22.267				
2	25.164	120	22.264				
2.2	25.164	132	22.264				
2.4	25.161	144	22.261				
2.6	25.158	156	22.258				
2.8	25.154	168	22.254				
3	25.154	180	22.254				
3.2	25.154	192	22.254				
3.4	25.151	204	22.251				
3.6	25.151	216	22.251				
3.8	25.151	228	22.251				
4	25.148	240	22.248				
4.2	25.148	252	22.248				
4.4	25.148	264	22.248				
4.6	25.145	276	22.245				
4.8	25.145	288	22.245				
5	25.142	300	22.242				
5.2	25.142	312	22.242				
5.4	25.142	324	22.242				
5.6	25.142	336	22.242				
5.8	25.138	348	22.238				
6	25.138	360	22.238				
6.2	25.138	372	22.238				
6.4	25.135	384	22.235				
6.6	25.135	396	22.235				
6.8	25.132	408	22.232				
7	25.132	420	22.232				
7.2	25.132	432	22.232				
7.4	25.132	444	22.232				
7.6	25.129	456	22.229				
7.8	25.129	468	22.229				
8	25.129	480	22.229				
8.2	25.126	492	22.226				
8.4	25.126	504	22.226				
8.6	25.126	516	22.226				
8.8	25.126	528	22.226				
9	25.126	540	22.226				
9.2	25.123	552	22.223				
9.4	25.123	564	22.223				
9.6	25.123	576	22.223				
9.8	25.119	588	22.219				
10	25.119	600	22.219				

12	25.113	720	22.213				
14	25.107	840	22.207				
16	25.1	960	22.2				
18	25.094	1080	22.194				
20	25.091	1200	22.191				
22	25.084	1320	22.184				
24	25.078	1440	22.178				
26	25.072	1560	22.172				
28	25.072	1680	22.172				
30	25.069	1800	22.169				
32	25.065	1920	22.165				
34	25.059	2040	22.159				
36	25.056	2160	22.156				
38	25.053	2280	22.153				
40	25.053	2400	22.153				
42	25.046	2520	22.146				
44	25.046	2640	22.146				
46	25.043	2760	22.143				
48	25.04	2880	22.14				
50	25.04	3000	22.14				
52	25.034	3120	22.134				
54	25.037	3240	22.137				

Piezometer #2 Slug Test (test 2)	
SE20	0
Environment	al Logger
11/21 1	4:18
Unit# FTA	Test 1
INPUT 1: Lev	el (F) TOC
Reference	24.94
PSI at Ref.	2.182
SG	1
Linearity	0.008
Scale factor	10.07
Offset	0.017
Delay mSEC	50
Step 0 11/21	13:19:43



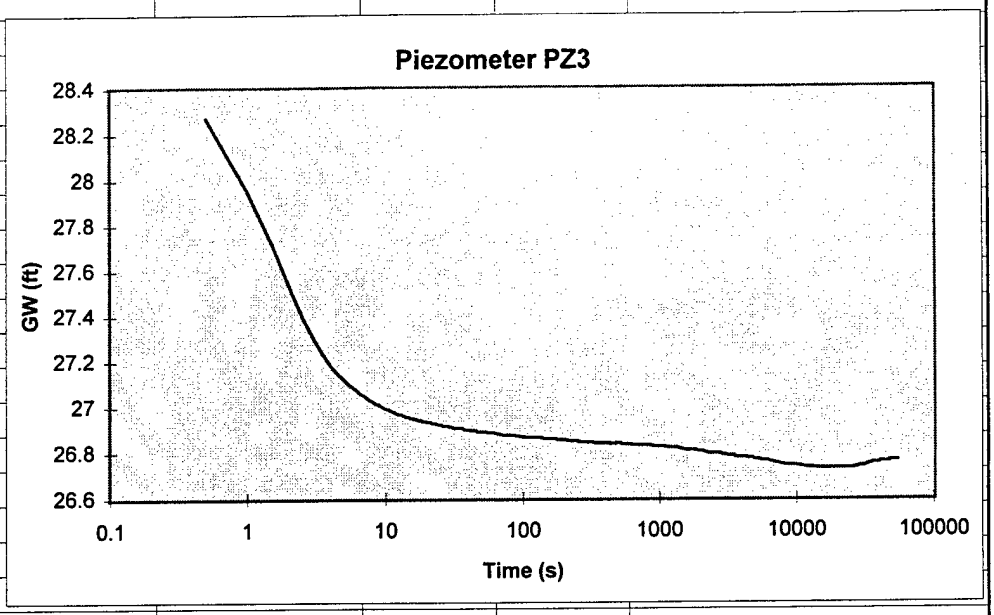
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	25.897	0	22.997
0.0083	25.722	0.498	22.822
0.0166	25.591	0.996	22.691
0.025	25.493	1.5	22.593
0.0333	25.426	1.998	22.526
0.0416	25.382	2.496	22.482
0.05	25.35	3	22.45
0.0583	25.334	3.498	22.434
0.0666	25.315	3.996	22.415
0.075	25.302	4.5	22.402
0.0833	25.292	4.998	22.392
0.0916	25.283	5.496	22.383
0.1	25.28	6	22.38
0.1083	25.273	6.498	22.373
0.1166	25.267	6.996	22.367
0.125	25.264	7.5	22.364
0.1333	25.261	7.998	22.361
0.1416	25.258	8.496	22.358
0.15	25.254	9	22.354
0.1583	25.251	9.498	22.351
0.1666	25.248	9.996	22.348
0.175	25.248	10.5	22.348
0.1833	25.245	10.998	22.345
0.1916	25.245	11.496	22.345
0.2	25.242	12	22.342
0.2083	25.242	12.498	22.342
0.2166	25.238	12.996	22.338
0.225	25.238	13.5	22.338

0.2333	25.235	13.998	22.335				
0.2416	25.235	14.496	22.335				
0.25	25.235	15	22.335				
0.2583	25.232	15.498	22.332				
0.2666	25.232	15.996	22.332				
0.275	25.232	16.5	22.332				
0.2833	25.229	16.998	22.329				
0.2916	25.229	17.496	22.329				
0.3	25.229	18	22.329				
0.3083	25.226	18.498	22.326				
0.3166	25.226	18.996	22.326				
0.325	25.226	19.5	22.326				
0.3333	25.226	19.998	22.326				
0.35	25.223	21	22.323				
0.3666	25.223	21.996	22.323				
0.3833	25.219	22.998	22.319				
0.4	25.219	24	22.319				
0.4166	25.219	24.996	22.319				
0.4333	25.216	25.998	22.316				
0.45	25.216	27	22.316				
0.4666	25.216	27.996	22.316				
0.4833	25.216	28.998	22.316				
0.5	25.216	30	22.316				
0.5166	25.213	30.996	22.313				
0.5333	25.213	31.998	22.313				
0.55	25.213	33	22.313				
0.5666	25.213	33.996	22.313				
0.5833	25.21	34.998	22.31				
0.6	25.21	36	22.31				
0.6166	25.21	36.996	22.31				
0.6333	25.21	37.998	22.31				
0.65	25.21	39	22.31				
0.6666	25.21	39.996	22.31				
0.6833	25.207	40.998	22.307				
0.7	25.207	42	22.307				
0.7166	25.207	42.996	22.307				
0.7333	25.207	43.998	22.307				
0.75	25.207	45	22.307				
0.7666	25.203	45.996	22.303				
0.7833	25.203	46.998	22.303				
0.8	25.203	48	22.303				
0.8166	25.203	48.996	22.303				
0.8333	25.203	49.998	22.303				
0.85	25.203	51	22.303				
0.8666	25.2	51.996	22.3				
0.8833	25.203	52.998	22.303				
0.9	25.2	54	22.3				
0.9166	25.2	54.996	22.3				
0.9333	25.2	55.998	22.3				

0.95	25.2	57	22.3			
0.9666	25.2	57.996	22.3			
0.9833	25.197	58.998	22.297			
1	25.197	60	22.297			
1.2	25.194	72	22.294			
1.4	25.191	84	22.291			
1.6	25.188	96	22.288			
1.8	25.184	108	22.284			
2	25.181	120	22.281			
2.2	25.178	132	22.278			
2.4	25.178	144	22.278			
2.6	25.175	156	22.275			
2.8	25.175	168	22.275			
3	25.172	180	22.272			
3.2	25.172	192	22.272			
3.4	25.168	204	22.268			
3.6	25.165	216	22.265			
3.8	25.165	228	22.265			
4	25.162	240	22.262			
4.2	25.162	252	22.262			
4.4	25.162	264	22.262			
4.6	25.159	276	22.259			
4.8	25.159	288	22.259			
5	25.159	300	22.259			
5.2	25.156	312	22.256			
5.4	25.156	324	22.256			
5.6	25.156	336	22.256			
5.8	25.153	348	22.253			
6	25.153	360	22.253			
6.2	25.149	372	22.249			
6.4	25.146	384	22.246			
6.6	25.146	396	22.246			
6.8	25.146	408	22.246			
7	25.146	420	22.246			
7.2	25.143	432	22.243			
7.4	25.143	444	22.243			
7.6	25.143	456	22.243			
7.8	25.143	468	22.243			
8	25.14	480	22.24			
8.2	25.14	492	22.24			
8.4	25.137	504	22.237			
8.6	25.137	516	22.237			
8.8	25.137	528	22.237			
9	25.133	540	22.233			
9.2	25.133	552	22.233			
9.4	25.133	564	22.233			
9.6	25.133	576	22.233			
9.8	25.133	588	22.233			
10	25.13	600	22.23			

12	25.127	720	22.227				
14	25.118	840	22.218				
16	25.108	960	22.208				
18	25.102	1080	22.202				
20	25.095	1200	22.195				
22	25.092	1320	22.192				
24	25.086	1440	22.186				
26	25.079	1560	22.179				
28	25.073	1680	22.173				
30	25.07	1800	22.17				
32	25.067	1920	22.167				
34	25.06	2040	22.16				
36	25.057	2160	22.157				
38	25.054	2280	22.154				
40	25.048	2400	22.148				

Piezometer #3 Slug Test	
SE20	0
Environment	al Logger
11/26 2	1:31
Unit# FTA	Test 5
INPUT 1: Lev	el (F) TOC
Reference	26.66
PSI at Ref.	7.283
SG	1
Linearity	0
Scale factor	16
Offset	4
Delay mSEC	50
Step 0 11/25	16:38:15



Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	31.496	0	28.696
0.0083	31.076	0.498	28.276
0.0166	30.758	0.996	27.958
0.025	30.521	1.5	27.721
0.0333	30.334	1.998	27.534
0.0416	30.198	2.496	27.398
0.05	30.102	3	27.302
0.0583	30.031	3.498	27.231
0.0666	29.98	3.996	27.18
0.075	29.945	4.5	27.145
0.0833	29.92	4.998	27.12
0.0916	29.895	5.496	27.095
0.1	29.879	6	27.079
0.1083	29.859	6.498	27.059
0.1166	29.849	6.996	27.049
0.125	29.834	7.5	27.034
0.1333	29.824	7.998	27.024
0.1416	29.814	8.496	27.014
0.15	29.809	9	27.009
0.1583	29.799	9.498	26.999
0.1666	29.794	9.996	26.994
0.175	29.789	10.5	26.989
0.1833	29.784	10.998	26.984
0.1916	29.778	11.496	26.978
0.2	29.773	12	26.973
0.2083	29.768	12.498	26.968
0.2166	29.768	12.996	26.968
0.225	29.763	13.5	26.963

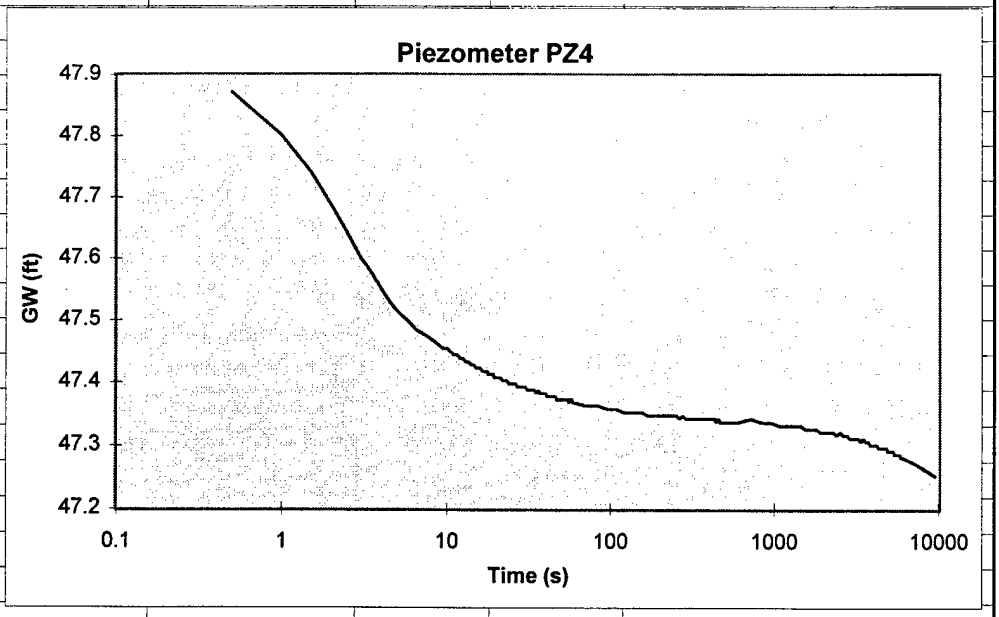
0.2333	29.758	13.998	26.958			
0.2416	29.758	14.496	26.958			
0.25	29.753	15	26.953			
0.2583	29.753	15.498	26.953			
0.2666	29.748	15.996	26.948			
0.275	29.748	16.5	26.948			
0.2833	29.743	16.998	26.943			
0.2916	29.743	17.496	26.943			
0.3	29.743	18	26.943			
0.3083	29.738	18.498	26.938			
0.3166	29.738	18.996	26.938			
0.325	29.738	19.5	26.938			
0.3333	29.733	19.998	26.933			
0.35	29.733	21	26.933			
0.3666	29.728	21.996	26.928			
0.3833	29.728	22.998	26.928			
0.4	29.723	24	26.923			
0.4166	29.723	24.996	26.923			
0.4333	29.718	25.998	26.918			
0.45	29.718	27	26.918			
0.4666	29.718	27.996	26.918			
0.4833	29.713	28.998	26.913			
0.5	29.713	30	26.913			
0.5166	29.708	30.996	26.908			
0.5333	29.708	31.998	26.908			
0.55	29.708	33	26.908			
0.5666	29.708	33.996	26.908			
0.5833	29.708	34.998	26.908			
0.6	29.708	36	26.908			
0.6166	29.703	36.996	26.903			
0.6333	29.703	37.998	26.903			
0.65	29.698	39	26.898			
0.6666	29.703	39.996	26.903			
0.6833	29.698	40.998	26.898			
0.7	29.698	42	26.898			
0.7166	29.698	42.996	26.898			
0.7333	29.698	43.998	26.898			
0.75	29.698	45	26.898			
0.7666	29.693	45.996	26.893			
0.7833	29.693	46.998	26.893			
0.8	29.693	48	26.893			
0.8166	29.693	48.996	26.893			
0.8333	29.693	49.998	26.893			
0.85	29.693	51	26.893			
0.8666	29.693	51.996	26.893			
0.8833	29.693	52.998	26.893			
0.9	29.688	54	26.888			
0.9166	29.688	54.996	26.888			
0.9333	29.688	55.998	26.888			

0.95	29.688	57	26.888			
0.9666	29.688	57.996	26.888			
0.9833	29.688	58.998	26.888			
1	29.688	60	26.888			
1.2	29.677	72	26.877			
1.4	29.677	84	26.877			
1.6	29.672	96	26.872			
1.8	29.667	108	26.867			
2	29.667	120	26.867			
2.2	29.667	132	26.867			
2.4	29.662	144	26.862			
2.6	29.662	156	26.862			
2.8	29.662	168	26.862			
3	29.657	180	26.857			
3.2	29.657	192	26.857			
3.4	29.657	204	26.857			
3.6	29.652	216	26.852			
3.8	29.652	228	26.852			
4	29.652	240	26.852			
4.2	29.652	252	26.852			
4.4	29.647	264	26.847			
4.6	29.647	276	26.847			
4.8	29.647	288	26.847			
5	29.647	300	26.847			
5.2	29.647	312	26.847			
5.4	29.647	324	26.847			
5.6	29.642	336	26.842			
5.8	29.642	348	26.842			
6	29.642	360	26.842			
6.2	29.642	372	26.842			
6.4	29.642	384	26.842			
6.6	29.642	396	26.842			
6.8	29.642	408	26.842			
7	29.642	420	26.842			
7.2	29.642	432	26.842			
7.4	29.637	444	26.837			
7.6	29.642	456	26.842			
7.8	29.637	468	26.837			
8	29.642	480	26.842			
8.2	29.642	492	26.842			
8.4	29.642	504	26.842			
8.6	29.642	516	26.842			
8.8	29.637	528	26.837			
9	29.637	540	26.837			
9.2	29.637	552	26.837			
9.4	29.637	564	26.837			
9.6	29.637	576	26.837			
9.8	29.637	588	26.837			
10	29.637	600	26.837			

12	29.632	720	26.832			
14	29.632	840	26.832			
16	29.627	960	26.827			
18	29.627	1080	26.827			
20	29.622	1200	26.822			
22	29.622	1320	26.822			
24	29.617	1440	26.817			
26	29.612	1560	26.812			
28	29.612	1680	26.812			
30	29.612	1800	26.812			
32	29.607	1920	26.807			
34	29.607	2040	26.807			
36	29.602	2160	26.802			
38	29.597	2280	26.797			
40	29.597	2400	26.797			
42	29.597	2520	26.797			
44	29.597	2640	26.797			
46	29.597	2760	26.797			
48	29.592	2880	26.792			
50	29.592	3000	26.792			
52	29.587	3120	26.787			
54	29.587	3240	26.787			
56	29.587	3360	26.787			
58	29.587	3480	26.787			
60	29.581	3600	26.781			
62	29.581	3720	26.781			
64	29.581	3840	26.781			
66	29.581	3960	26.781			
68	29.581	4080	26.781			
70	29.581	4200	26.781			
72	29.581	4320	26.781			
74	29.576	4440	26.776			
76	29.576	4560	26.776			
78	29.576	4680	26.776			
80	29.576	4800	26.776			
82	29.571	4920	26.771			
84	29.571	5040	26.771			
86	29.571	5160	26.771			
88	29.571	5280	26.771			
90	29.571	5400	26.771			
92	29.566	5520	26.766			
94	29.566	5640	26.766			
96	29.566	5760	26.766			
98	29.566	5880	26.766			
100	29.566	6000	26.766			
120	29.556	7200	26.756			
140	29.546	8400	26.746			
160	29.546	9600	26.746			
180	29.541	10800	26.741			

200	29.536	12000	26.736			
220	29.536	13200	26.736			
240	29.531	14400	26.731			
260	29.531	15600	26.731			
280	29.531	16800	26.731			
300	29.531	18000	26.731			
320	29.531	19200	26.731			
340	29.531	20400	26.731			
360	29.531	21600	26.731			
380	29.531	22800	26.731			
400	29.531	24000	26.731			
420	29.531	25200	26.731			
440	29.536	26400	26.736			
460	29.536	27600	26.736			
480	29.541	28800	26.741			
500	29.541	30000	26.741			
520	29.541	31200	26.741			
540	29.546	32400	26.746			
560	29.551	33600	26.751			
580	29.551	34800	26.751			
600	29.556	36000	26.756			
620	29.556	37200	26.756			
640	29.556	38400	26.756			
660	29.556	39600	26.756			
680	29.561	40800	26.761			
700	29.561	42000	26.761			
720	29.561	43200	26.761			
740	29.561	44400	26.761			
760	29.561	45600	26.761			
780	29.561	46800	26.761			
800	29.566	48000	26.766			
820	29.566	49200	26.766			
840	29.566	50400	26.766			
860	29.566	51600	26.766			
880	29.566	52800	26.766			
900	29.566	54000	26.766			

Piezometer #4	Slug Test
SE2	0
Environmen	tal Logger
27-Nov	11:19
Unit# FTA	Test 10
INPUT 1: Le	vel (F) TOC
Reference	49.143
PSI at Ref.	6.212
SG	1
Linearity	0
Scale factor	16
Offset	4
Delay mSEC	50
Step 0 11/2	7 08:24:19



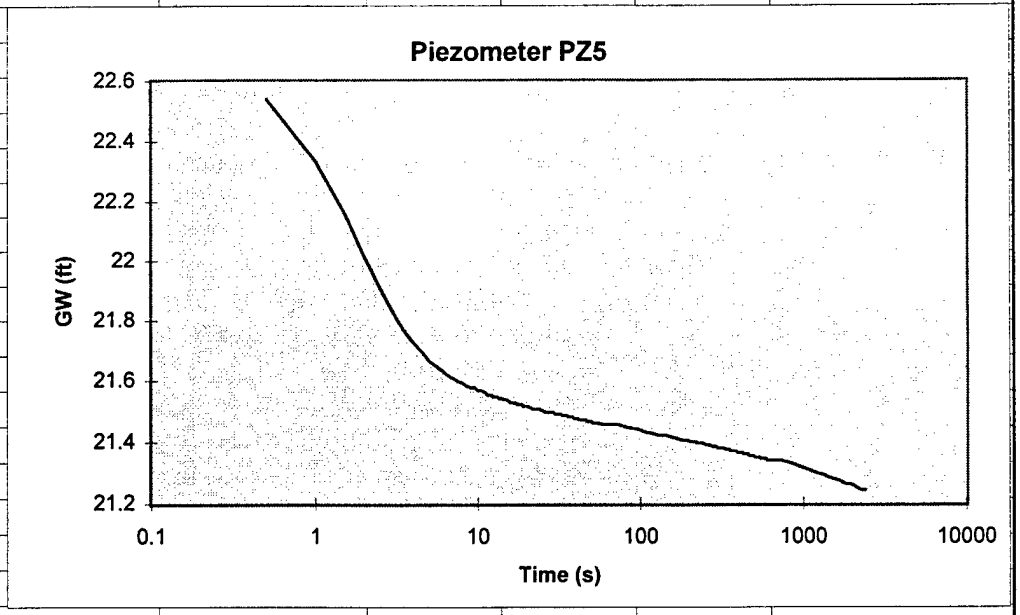
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	50.259	0	47.959
0.0083	50.173	0.498	47.873
0.0166	50.102	0.996	47.802
0.025	50.041	1.5	47.741
0.0333	49.986	1.998	47.686
0.0416	49.94	2.496	47.64
0.05	49.9	3	47.6
0.0583	49.875	3.498	47.575
0.0666	49.85	3.996	47.55
0.075	49.829	4.5	47.529
0.0833	49.814	4.998	47.514
0.0916	49.804	5.496	47.504
0.1	49.794	6	47.494
0.1083	49.784	6.498	47.484
0.1166	49.779	6.996	47.479
0.125	49.774	7.5	47.474
0.1333	49.769	7.998	47.469
0.1416	49.764	8.496	47.464
0.15	49.759	9	47.459
0.1583	49.754	9.498	47.454
0.1666	49.754	9.996	47.454
0.175	49.749	10.5	47.449
0.1833	49.744	10.998	47.444
0.1916	49.744	11.496	47.444
0.2	49.738	12	47.438
0.2083	49.738	12.498	47.438
0.2166	49.733	12.996	47.433
0.225	49.733	13.5	47.433

0.2333	49.728	13.998	47.428			
0.2416	49.728	14.496	47.428			
0.25	49.723	15	47.423			
0.2583	49.723	15.498	47.423			
0.2666	49.723	15.996	47.423			
0.275	49.718	16.5	47.418			
0.2833	49.718	16.998	47.418			
0.2916	49.718	17.496	47.418			
0.3	49.713	18	47.413			
0.3083	49.713	18.498	47.413			
0.3166	49.713	18.996	47.413			
0.325	49.708	19.5	47.408			
0.3333	49.708	19.998	47.408			
0.35	49.708	21	47.408			
0.3666	49.703	21.996	47.403			
0.3833	49.703	22.998	47.403			
0.4	49.698	24	47.398			
0.4166	49.698	24.996	47.398			
0.4333	49.698	25.998	47.398			
0.45	49.693	27	47.393			
0.4666	49.693	27.996	47.393			
0.4833	49.693	28.998	47.393			
0.5	49.693	30	47.393			
0.5166	49.688	30.996	47.388			
0.5333	49.688	31.998	47.388			
0.55	49.688	33	47.388			
0.5666	49.688	33.996	47.388			
0.5833	49.683	34.998	47.383			
0.6	49.688	36	47.388			
0.6166	49.683	36.996	47.383			
0.6333	49.683	37.998	47.383			
0.65	49.683	39	47.383			
0.6666	49.683	39.996	47.383			
0.6833	49.678	40.998	47.378			
0.7	49.678	42	47.378			
0.7166	49.678	42.996	47.378			
0.7333	49.678	43.998	47.378			
0.75	49.678	45	47.378			
0.7666	49.678	45.996	47.378			
0.7833	49.673	46.998	47.373			
0.8	49.673	48	47.373			
0.8166	49.673	48.996	47.373			
0.8333	49.673	49.998	47.373			
0.85	49.673	51	47.373			
0.8666	49.673	51.996	47.373			
0.8833	49.673	52.998	47.373			
0.9	49.673	54	47.373			
0.9166	49.673	54.996	47.373			
0.9333	49.668	55.998	47.368			

0.95	49.673	57	47.373			
0.9666	49.673	57.996	47.373			
0.9833	49.668	58.998	47.368			
1	49.668	60	47.368			
1.2	49.663	72	47.363			
1.4	49.663	84	47.363			
1.6	49.658	96	47.358			
1.8	49.658	108	47.358			
2	49.653	120	47.353			
2.2	49.653	132	47.353			
2.4	49.653	144	47.353			
2.6	49.653	156	47.353			
2.8	49.648	168	47.348			
3	49.648	180	47.348			
3.2	49.648	192	47.348			
3.4	49.648	204	47.348			
3.6	49.648	216	47.348			
3.8	49.648	228	47.348			
4	49.648	240	47.348			
4.2	49.648	252	47.348			
4.4	49.643	264	47.343			
4.6	49.648	276	47.348			
4.8	49.643	288	47.343			
5	49.643	300	47.343			
5.2	49.643	312	47.343			
5.4	49.643	324	47.343			
5.6	49.643	336	47.343			
5.8	49.643	348	47.343			
6	49.643	360	47.343			
6.2	49.643	372	47.343			
6.4	49.643	384	47.343			
6.6	49.643	396	47.343			
6.8	49.643	408	47.343			
7	49.643	420	47.343			
7.2	49.643	432	47.343			
7.4	49.637	444	47.337			
7.6	49.643	456	47.343			
7.8	49.637	468	47.337			
8	49.637	480	47.337			
8.2	49.637	492	47.337			
8.4	49.637	504	47.337			
8.6	49.637	516	47.337			
8.8	49.637	528	47.337			
9	49.637	540	47.337			
9.2	49.637	552	47.337			
9.4	49.637	564	47.337			
9.6	49.637	576	47.337			
9.8	49.637	588	47.337			
10	49.637	600	47.337			

12	49.643	720	47.343			
14	49.637	840	47.337			
16	49.637	960	47.337			
18	49.632	1080	47.332			
20	49.632	1200	47.332			
22	49.632	1320	47.332			
24	49.632	1440	47.332			
26	49.627	1560	47.327			
28	49.627	1680	47.327			
30	49.627	1800	47.327			
32	49.622	1920	47.322			
34	49.622	2040	47.322			
36	49.622	2160	47.322			
38	49.622	2280	47.322			
40	49.617	2400	47.317			
42	49.622	2520	47.322			
44	49.617	2640	47.317			
46	49.617	2760	47.317			
48	49.612	2880	47.312			
50	49.612	3000	47.312			
52	49.612	3120	47.312			
54	49.612	3240	47.312			
56	49.607	3360	47.307			
58	49.612	3480	47.312			
60	49.607	3600	47.307			
62	49.607	3720	47.307			
64	49.602	3840	47.302			
66	49.602	3960	47.302			
68	49.602	4080	47.302			
70	49.602	4200	47.302			
72	49.597	4320	47.297			
74	49.597	4440	47.297			
76	49.597	4560	47.297			
78	49.597	4680	47.297			
80	49.597	4800	47.297			
82	49.592	4920	47.292			
84	49.592	5040	47.292			
86	49.592	5160	47.292			
88	49.592	5280	47.292			
90	49.587	5400	47.287			
92	49.587	5520	47.287			
94	49.587	5640	47.287			
96	49.587	5760	47.287			
98	49.582	5880	47.282			
100	49.582	6000	47.282			
120	49.572	7200	47.272			
140	49.562	8400	47.262			
160	49.552	9600	47.252			

Piezometer #5 Slug Test	
SE20	0
Environment	al Logger
11/26 2	1:33
Unit# FTA	Test 6
INPUT 1: Lev	el (F) TOC
Reference	20.16
PSI at Ref.	8.962
SG	1
Linearity	0
Scale factor	16
Offset	4
Delay mSEC	50
Step 0 11/26	8:33:19



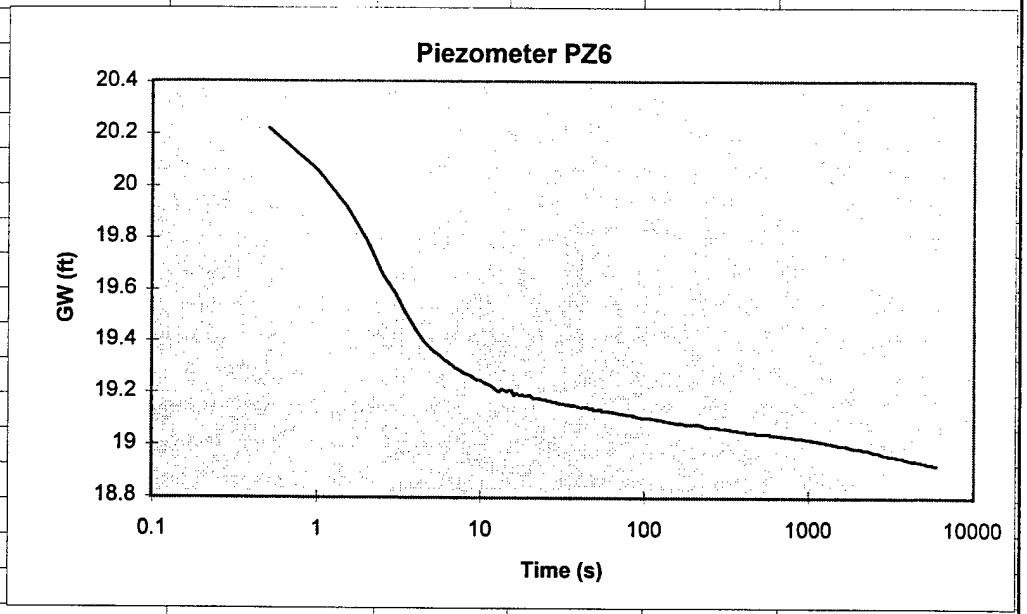
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	25.473	0	22.543
0.0083	25.266	0.498	22.336
0.0166	25.094	0.996	22.164
0.025	24.942	1.5	22.012
0.0333	24.836	1.998	21.906
0.0416	24.755	2.496	21.825
0.05	24.695	3	21.765
0.0583	24.654	3.498	21.724
0.0666	24.624	3.996	21.694
0.075	24.594	4.5	21.664
0.0833	24.579	4.998	21.649
0.0916	24.564	5.496	21.634
0.1	24.548	6	21.618
0.1083	24.538	6.498	21.608
0.1166	24.528	6.996	21.598
0.125	24.523	7.5	21.593
0.1333	24.513	7.998	21.583
0.1416	24.508	8.496	21.578
0.15	24.508	9	21.578
0.1583	24.498	9.498	21.568
0.1666	24.498	9.996	21.568
0.175	24.493	10.5	21.563
0.1833	24.483	10.998	21.553
0.1916	24.483	11.496	21.553
0.2	24.478	12	21.548
0.2083	24.478	12.498	21.548
0.2166	24.473	12.996	21.543
0.225	24.473	13.5	21.543

0.2333	24.468	13.998	21.538				
0.2416	24.468	14.496	21.538				
0.25	24.463	15	21.533				
0.2583	24.458	15.498	21.528				
0.2666	24.458	15.996	21.528				
0.275	24.458	16.5	21.528				
0.2833	24.452	16.998	21.522				
0.2916	24.452	17.496	21.522				
0.3	24.452	18	21.522				
0.3083	24.447	18.498	21.517				
0.3166	24.447	18.996	21.517				
0.325	24.447	19.5	21.517				
0.3333	24.442	19.998	21.512				
0.35	24.437	21	21.507				
0.3666	24.437	21.996	21.507				
0.3833	24.437	22.998	21.507				
0.4	24.432	24	21.502				
0.4166	24.427	24.996	21.497				
0.4333	24.427	25.998	21.497				
0.45	24.427	27	21.497				
0.4666	24.427	27.996	21.497				
0.4833	24.422	28.998	21.492				
0.5	24.422	30	21.492				
0.5166	24.422	30.996	21.492				
0.5333	24.417	31.998	21.487				
0.55	24.417	33	21.487				
0.5666	24.417	33.996	21.487				
0.5833	24.412	34.998	21.482				
0.6	24.412	36	21.482				
0.6166	24.412	36.996	21.482				
0.6333	24.407	37.998	21.477				
0.65	24.407	39	21.477				
0.6666	24.407	39.996	21.477				
0.6833	24.402	40.998	21.472				
0.7	24.402	42	21.472				
0.7166	24.402	42.996	21.472				
0.7333	24.402	43.998	21.472				
0.75	24.402	45	21.472				
0.7666	24.397	45.996	21.467				
0.7833	24.397	46.998	21.467				
0.8	24.397	48	21.467				
0.8166	24.397	48.996	21.467				
0.8333	24.392	49.998	21.462				
0.85	24.392	51	21.462				
0.8666	24.392	51.996	21.462				
0.8833	24.392	52.998	21.462				
0.9	24.392	54	21.462				
0.9166	24.387	54.996	21.457				
0.9333	24.392	55.998	21.462				

0.95	24.387	57	21.457				
0.9666	24.387	57.996	21.457				
0.9833	24.387	58.998	21.457				
1	24.387	60	21.457				
1.2	24.377	72	21.447				
1.4	24.372	84	21.442				
1.6	24.362	96	21.432				
1.8	24.357	108	21.427				
2	24.351	120	21.421				
2.2	24.351	132	21.421				
2.4	24.346	144	21.416				
2.6	24.341	156	21.411				
2.8	24.336	168	21.406				
3	24.336	180	21.406				
3.2	24.331	192	21.401				
3.4	24.331	204	21.401				
3.6	24.326	216	21.396				
3.8	24.326	228	21.396				
4	24.321	240	21.391				
4.2	24.321	252	21.391				
4.4	24.316	264	21.386				
4.6	24.316	276	21.386				
4.8	24.311	288	21.381				
5	24.311	300	21.381				
5.2	24.311	312	21.381				
5.4	24.306	324	21.376				
5.6	24.306	336	21.376				
5.8	24.301	348	21.371				
6	24.301	360	21.371				
6.2	24.301	372	21.371				
6.4	24.296	384	21.366				
6.6	24.296	396	21.366				
6.8	24.296	408	21.366				
7	24.291	420	21.361				
7.2	24.291	432	21.361				
7.4	24.291	444	21.361				
7.6	24.286	456	21.356				
7.8	24.286	468	21.356				
8	24.286	480	21.356				
8.2	24.281	492	21.351				
8.4	24.281	504	21.351				
8.6	24.281	516	21.351				
8.8	24.281	528	21.351				
9	24.276	540	21.346				
9.2	24.276	552	21.346				
9.4	24.276	564	21.346				
9.6	24.276	576	21.346				
9.8	24.271	588	21.341				
10	24.271	600	21.341				

12	24.261	720	21.331				
14	24.25	840	21.32				
16	24.24	960	21.31				
18	24.23	1080	21.3				
20	24.225	1200	21.295				
22	24.215	1320	21.285				
24	24.21	1440	21.28				
26	24.205	1560	21.275				
28	24.195	1680	21.265				
30	24.195	1800	21.265				
32	24.19	1920	21.26				
34	24.18	2040	21.25				
36	24.175	2160	21.245				
38	24.175	2280	21.245				
40	24.165	2400	21.235				

Piezometer #6 Slug Test	
SE20	0
Environment	al Logger
11/26 2	1:42
Unit# FTA	Test 9
INPUT 1: Lev	el (F) TOC
Reference	21.61
PSI at Ref.	7.425
SG	1
Linearity	0
Scale factor	16
Offset	4
Delay mSEC	50
Step 0 11/26	14:25:14



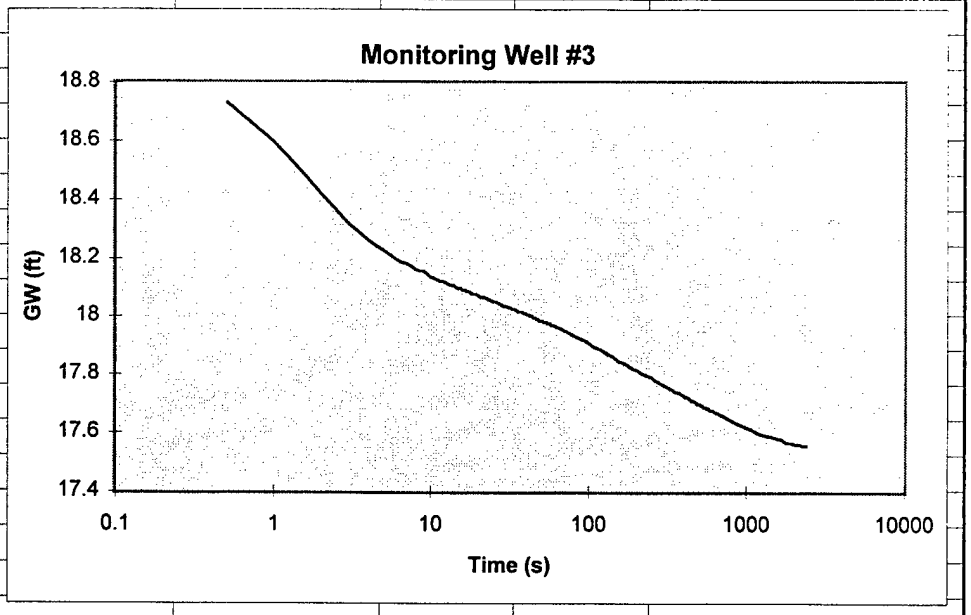
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	23.19	0	20.38
0.0083	23.034	0.498	20.224
0.0166	22.872	0.996	20.062
0.025	22.731	1.5	19.921
0.0333	22.599	1.998	19.789
0.0416	22.468	2.496	19.658
0.05	22.392	3	19.582
0.0583	22.312	3.498	19.502
0.0666	22.251	3.996	19.441
0.075	22.205	4.5	19.395
0.0833	22.175	4.998	19.365
0.0916	22.155	5.496	19.345
0.1	22.135	6	19.325
0.1083	22.12	6.498	19.31
0.1166	22.104	6.996	19.294
0.125	22.094	7.5	19.284
0.1333	22.084	7.998	19.274
0.1416	22.079	8.496	19.269
0.15	22.069	9	19.259
0.1583	22.059	9.498	19.249
0.1666	22.059	9.996	19.249
0.175	22.049	10.5	19.239
0.1833	22.044	10.998	19.234
0.1916	22.039	11.496	19.229
0.2	22.029	12	19.219
0.2083	22.019	12.498	19.209
0.2166	22.014	12.996	19.204
0.225	22.024	13.5	19.214

0.2333	22.019	13.998	19.209				
0.2416	22.014	14.496	19.204				
0.25	22.019	15	19.209				
0.2583	22.019	15.498	19.209				
0.2666	21.998	15.996	19.188				
0.275	22.008	16.5	19.198				
0.2833	22.003	16.998	19.193				
0.2916	21.998	17.496	19.188				
0.3	22.003	18	19.193				
0.3083	21.998	18.498	19.188				
0.3166	21.998	18.996	19.188				
0.325	21.998	19.5	19.188				
0.3333	22.003	19.998	19.193				
0.35	21.988	21	19.178				
0.3666	21.988	21.996	19.178				
0.3833	21.988	22.998	19.178				
0.4	21.983	24	19.173				
0.4166	21.983	24.996	19.173				
0.4333	21.978	25.998	19.168				
0.45	21.978	27	19.168				
0.4666	21.973	27.996	19.163				
0.4833	21.973	28.998	19.163				
0.5	21.968	30	19.158				
0.5166	21.968	30.996	19.158				
0.5333	21.968	31.998	19.158				
0.55	21.963	33	19.153				
0.5666	21.963	33.996	19.153				
0.5833	21.963	34.998	19.153				
0.6	21.958	36	19.148				
0.6166	21.963	36.996	19.153				
0.6333	21.958	37.998	19.148				
0.65	21.958	39	19.148				
0.6666	21.953	39.996	19.143				
0.6833	21.953	40.998	19.143				
0.7	21.953	42	19.143				
0.7166	21.953	42.996	19.143				
0.7333	21.953	43.998	19.143				
0.75	21.953	45	19.143				
0.7666	21.948	45.996	19.138				
0.7833	21.948	46.998	19.138				
0.8	21.953	48	19.143				
0.8166	21.943	48.996	19.133				
0.8333	21.943	49.998	19.133				
0.85	21.943	51	19.133				
0.8666	21.943	51.996	19.133				
0.8833	21.943	52.998	19.133				
0.9	21.948	54	19.138				
0.9166	21.938	54.996	19.128				
0.9333	21.938	55.998	19.128				

0.95	21.938	57	19.128				
0.9666	21.938	57.996	19.128				
0.9833	21.938	58.998	19.128				
1	21.938	60	19.128				
1.2	21.928	72	19.118				
1.4	21.923	84	19.113				
1.6	21.913	96	19.103				
1.8	21.913	108	19.103				
2	21.907	120	19.097				
2.2	21.902	132	19.092				
2.4	21.897	144	19.087				
2.6	21.892	156	19.082				
2.8	21.892	168	19.082				
3	21.887	180	19.077				
3.2	21.887	192	19.077				
3.4	21.887	204	19.077				
3.6	21.887	216	19.077				
3.8	21.882	228	19.072				
4	21.877	240	19.067				
4.2	21.877	252	19.067				
4.4	21.877	264	19.067				
4.6	21.877	276	19.067				
4.8	21.872	288	19.062				
5	21.872	300	19.062				
5.2	21.872	312	19.062				
5.4	21.872	324	19.062				
5.6	21.867	336	19.057				
5.8	21.867	348	19.057				
6	21.867	360	19.057				
6.2	21.862	372	19.052				
6.4	21.862	384	19.052				
6.6	21.862	396	19.052				
6.8	21.862	408	19.052				
7	21.857	420	19.047				
7.2	21.857	432	19.047				
7.4	21.857	444	19.047				
7.6	21.857	456	19.047				
7.8	21.857	468	19.047				
8	21.852	480	19.042				
8.2	21.852	492	19.042				
8.4	21.852	504	19.042				
8.6	21.852	516	19.042				
8.8	21.852	528	19.042				
9	21.852	540	19.042				
9.2	21.852	552	19.042				
9.4	21.852	564	19.042				
9.6	21.852	576	19.042				
9.8	21.847	588	19.037				
10	21.847	600	19.037				

12	21.842	720	19.032				
14	21.837	840	19.027				
16	21.832	960	19.022				
18	21.827	1080	19.017				
20	21.822	1200	19.012				
22	21.817	1320	19.007				
24	21.812	1440	19.002				
26	21.806	1560	18.996				
28	21.806	1680	18.996				
30	21.801	1800	18.991				
32	21.796	1920	18.986				
34	21.796	2040	18.986				
36	21.791	2160	18.981				
38	21.791	2280	18.981				
40	21.786	2400	18.976				
42	21.781	2520	18.971				
44	21.781	2640	18.971				
46	21.776	2760	18.966				
48	21.771	2880	18.961				
50	21.771	3000	18.961				
52	21.766	3120	18.956				
54	21.766	3240	18.956				
56	21.766	3360	18.956				
58	21.761	3480	18.951				
60	21.761	3600	18.951				
62	21.761	3720	18.951				
64	21.756	3840	18.946				
66	21.756	3960	18.946				
68	21.751	4080	18.941				
70	21.751	4200	18.941				
72	21.746	4320	18.936				
74	21.751	4440	18.941				
76	21.746	4560	18.936				
78	21.746	4680	18.936				
80	21.746	4800	18.936				
82	21.741	4920	18.931				
84	21.741	5040	18.931				
86	21.741	5160	18.931				
88	21.736	5280	18.926				
90	21.736	5400	18.926				
92	21.736	5520	18.926				
94	21.736	5640	18.926				
96	21.731	5760	18.921				
98	21.731	5880	18.921				
100	21.731	6000	18.921				

Monitoring Well #3 Slug Test	
SE20	0
Environment	al Logger
11/26 2	1:39
Unit# FTA	Test 7
INPUT 1: Lev	el (F) TOC
Reference	20.1
PSI at Ref.	8.815
SG	1
Linearity	0
Scale factor	16
Offset	4
Delay mSEC	50
Step 0 11/26	10:18:33



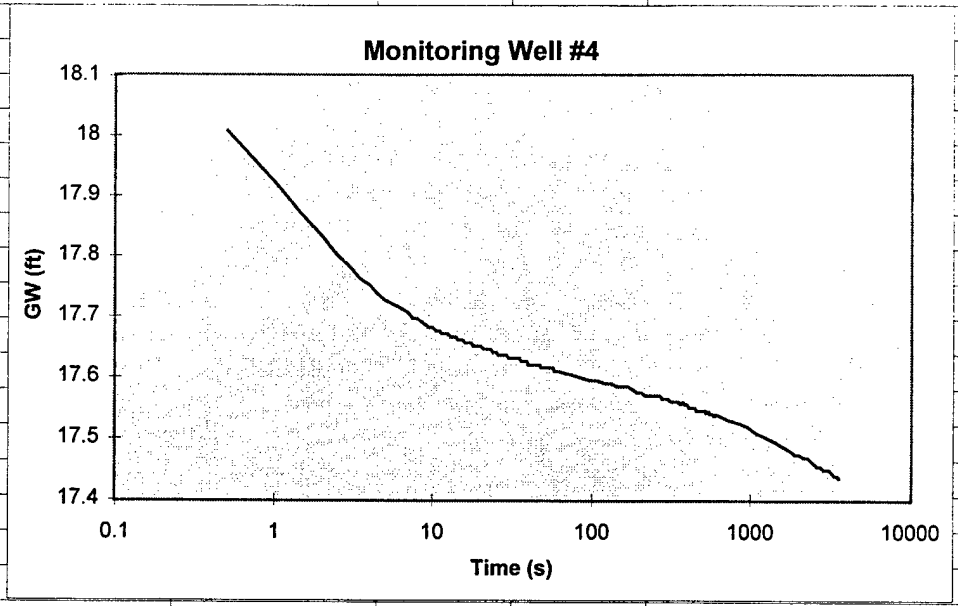
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	21.615	0	18.885
0.0083	21.463	0.498	18.733
0.0166	21.327	0.996	18.597
0.025	21.226	1.5	18.496
0.0333	21.15	1.998	18.42
0.0416	21.094	2.496	18.364
0.05	21.049	3	18.319
0.0583	21.019	3.498	18.289
0.0666	20.993	3.996	18.263
0.075	20.973	4.5	18.243
0.0833	20.958	4.998	18.228
0.0916	20.943	5.496	18.213
0.1	20.928	6	18.198
0.1083	20.918	6.498	18.188
0.1166	20.913	6.996	18.183
0.125	20.903	7.5	18.173
0.1333	20.892	7.998	18.162
0.1416	20.887	8.496	18.157
0.15	20.887	9	18.157
0.1583	20.877	9.498	18.147
0.1666	20.867	9.996	18.137
0.175	20.862	10.5	18.132
0.1833	20.857	10.998	18.127
0.1916	20.852	11.496	18.122
0.2	20.852	12	18.122
0.2083	20.847	12.498	18.117
0.2166	20.842	12.996	18.112
0.225	20.837	13.5	18.107

0.2333	20.837	13.998	18.107			
0.2416	20.832	14.496	18.102			
0.25	20.827	15	18.097			
0.2583	20.827	15.498	18.097			
0.2666	20.822	15.996	18.092			
0.275	20.822	16.5	18.092			
0.2833	20.817	16.998	18.087			
0.2916	20.817	17.496	18.087			
0.3	20.812	18	18.082			
0.3083	20.807	18.498	18.077			
0.3166	20.807	18.996	18.077			
0.325	20.807	19.5	18.077			
0.3333	20.802	19.998	18.072			
0.35	20.796	21	18.066			
0.3666	20.796	21.996	18.066			
0.3833	20.791	22.998	18.061			
0.4	20.786	24	18.056			
0.4166	20.781	24.996	18.051			
0.4333	20.781	25.998	18.051			
0.45	20.776	27	18.046			
0.4666	20.771	27.996	18.041			
0.4833	20.766	28.998	18.036			
0.5	20.766	30	18.036			
0.5166	20.761	30.996	18.031			
0.5333	20.761	31.998	18.031			
0.55	20.756	33	18.026			
0.5666	20.756	33.996	18.026			
0.5833	20.751	34.998	18.021			
0.6	20.746	36	18.016			
0.6166	20.746	36.996	18.016			
0.6333	20.746	37.998	18.016			
0.65	20.741	39	18.011			
0.6666	20.741	39.996	18.011			
0.6833	20.736	40.998	18.006			
0.7	20.736	42	18.006			
0.7166	20.731	42.996	18.001			
0.7333	20.731	43.998	18.001			
0.75	20.726	45	17.996			
0.7666	20.726	45.996	17.996			
0.7833	20.721	46.998	17.991			
0.8	20.721	48	17.991			
0.8166	20.716	48.996	17.986			
0.8333	20.716	49.998	17.986			
0.85	20.716	51	17.986			
0.8666	20.711	51.996	17.981			
0.8833	20.711	52.998	17.981			
0.9	20.711	54	17.981			
0.9166	20.706	54.996	17.976			
0.9333	20.706	55.998	17.976			

0.95	20.706	57	17.976			
0.9666	20.701	57.996	17.971			
0.9833	20.701	58.998	17.971			
1	20.701	60	17.971			
1.2	20.68	72	17.95			
1.4	20.66	84	17.93			
1.6	20.645	96	17.915			
1.8	20.625	108	17.895			
2	20.615	120	17.885			
2.2	20.6	132	17.87			
2.4	20.589	144	17.859			
2.6	20.574	156	17.844			
2.8	20.569	168	17.839			
3	20.559	180	17.829			
3.2	20.549	192	17.819			
3.4	20.544	204	17.814			
3.6	20.534	216	17.804			
3.8	20.529	228	17.799			
4	20.524	240	17.794			
4.2	20.519	252	17.789			
4.4	20.509	264	17.779			
4.6	20.504	276	17.774			
4.8	20.498	288	17.768			
5	20.493	300	17.763			
5.2	20.488	312	17.758			
5.4	20.483	324	17.753			
5.6	20.478	336	17.748			
5.8	20.473	348	17.743			
6	20.468	360	17.738			
6.2	20.468	372	17.738			
6.4	20.463	384	17.733			
6.6	20.458	396	17.728			
6.8	20.453	408	17.723			
7	20.453	420	17.723			
7.2	20.448	432	17.718			
7.4	20.443	444	17.713			
7.6	20.438	456	17.708			
7.8	20.438	468	17.708			
8	20.433	480	17.703			
8.2	20.428	492	17.698			
8.4	20.428	504	17.698			
8.6	20.423	516	17.693			
8.8	20.423	528	17.693			
9	20.418	540	17.688			
9.2	20.418	552	17.688			
9.4	20.413	564	17.683			
9.6	20.413	576	17.683			
9.8	20.408	588	17.678			
10	20.408	600	17.678			

12	20.387	720	17.657			
14	20.367	840	17.637			
16	20.352	960	17.622			
18	20.342	1080	17.612			
20	20.327	1200	17.597			
22	20.322	1320	17.592			
24	20.317	1440	17.587			
26	20.312	1560	17.582			
28	20.307	1680	17.577			
30	20.296	1800	17.566			
32	20.296	1920	17.566			
34	20.291	2040	17.561			
36	20.291	2160	17.561			
38	20.286	2280	17.556			
40	20.286	2400	17.556			

Monitoring Well #4 Slug Test	
SE20	0
Environment	al Logger
11/26 2	1:40
Unit# FTA	Test 8
INPUT 1: Lev	el (F) TOC
Reference	20.1
PSI at Ref.	7.425
SG	1
Linearity	0
Scale factor	16
Offset	4
Delay mSEC	50
Step 0 11/26	12:07:13



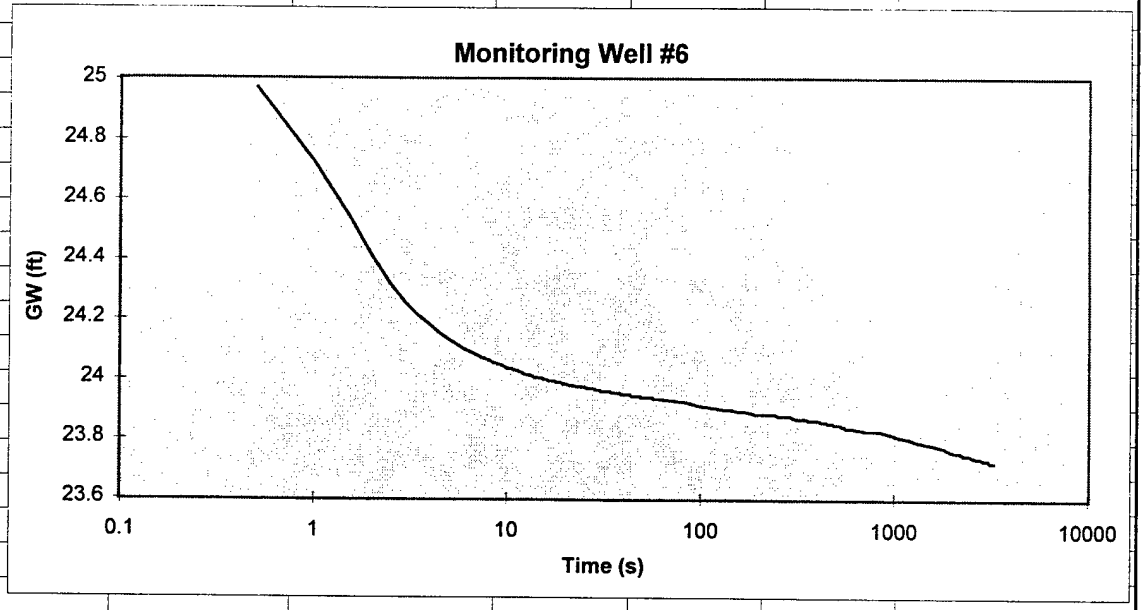
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	20.736	0	18.136
0.0083	20.609	0.498	18.009
0.0166	20.524	0.996	17.924
0.025	20.468	1.5	17.868
0.0333	20.433	1.998	17.833
0.0416	20.402	2.496	17.802
0.05	20.382	3	17.782
0.0583	20.362	3.498	17.762
0.0666	20.352	3.996	17.752
0.075	20.337	4.5	17.737
0.0833	20.327	4.998	17.727
0.0916	20.321	5.496	17.721
0.1	20.316	6	17.716
0.1083	20.311	6.498	17.711
0.1166	20.306	6.996	17.706
0.125	20.296	7.5	17.696
0.1333	20.296	7.998	17.696
0.1416	20.291	8.496	17.691
0.15	20.286	9	17.686
0.1583	20.281	9.498	17.681
0.1666	20.281	9.996	17.681
0.175	20.276	10.5	17.676
0.1833	20.276	10.998	17.676
0.1916	20.271	11.496	17.671
0.2	20.271	12	17.671
0.2083	20.271	12.498	17.671
0.2166	20.266	12.996	17.666
0.225	20.266	13.5	17.666

0.2333	20.266	13.998	17.666			
0.2416	20.261	14.496	17.661			
0.25	20.261	15	17.661			
0.2583	20.261	15.498	17.661			
0.2666	20.256	15.996	17.656			
0.275	20.256	16.5	17.656			
0.2833	20.256	16.998	17.656			
0.2916	20.256	17.496	17.656			
0.3	20.251	18	17.651			
0.3083	20.251	18.498	17.651			
0.3166	20.251	18.996	17.651			
0.325	20.251	19.5	17.651			
0.3333	20.251	19.998	17.651			
0.35	20.246	21	17.646			
0.3666	20.246	21.996	17.646			
0.3833	20.246	22.998	17.646			
0.4	20.241	24	17.641			
0.4166	20.241	24.996	17.641			
0.4333	20.236	25.998	17.636			
0.45	20.236	27	17.636			
0.4666	20.236	27.996	17.636			
0.4833	20.236	28.998	17.636			
0.5	20.231	30	17.631			
0.5166	20.231	30.996	17.631			
0.5333	20.231	31.998	17.631			
0.55	20.231	33	17.631			
0.5666	20.231	33.996	17.631			
0.5833	20.231	34.998	17.631			
0.6	20.226	36	17.626			
0.6166	20.226	36.996	17.626			
0.6333	20.226	37.998	17.626			
0.65	20.226	39	17.626			
0.6666	20.22	39.996	17.62			
0.6833	20.22	40.998	17.62			
0.7	20.22	42	17.62			
0.7166	20.22	42.996	17.62			
0.7333	20.22	43.998	17.62			
0.75	20.22	45	17.62			
0.7666	20.22	45.996	17.62			
0.7833	20.22	46.998	17.62			
0.8	20.215	48	17.615			
0.8166	20.215	48.996	17.615			
0.8333	20.215	49.998	17.615			
0.85	20.215	51	17.615			
0.8666	20.215	51.996	17.615			
0.8833	20.215	52.998	17.615			
0.9	20.215	54	17.615			
0.9166	20.215	54.996	17.615			
0.9333	20.215	55.998	17.615			

0.95	20.215	57	17.615			
0.9666	20.21	57.996	17.61			
0.9833	20.21	58.998	17.61			
1	20.21	60	17.61			
1.2	20.205	72	17.605			
1.4	20.2	84	17.6			
1.6	20.195	96	17.595			
1.8	20.195	108	17.595			
2	20.19	120	17.59			
2.2	20.19	132	17.59			
2.4	20.185	144	17.585			
2.6	20.185	156	17.585			
2.8	20.185	168	17.585			
3	20.18	180	17.58			
3.2	20.175	192	17.575			
3.4	20.175	204	17.575			
3.6	20.17	216	17.57			
3.8	20.17	228	17.57			
4	20.17	240	17.57			
4.2	20.17	252	17.57			
4.4	20.17	264	17.57			
4.6	20.165	276	17.565			
4.8	20.165	288	17.565			
5	20.165	300	17.565			
5.2	20.16	312	17.56			
5.4	20.16	324	17.56			
5.6	20.16	336	17.56			
5.8	20.16	348	17.56			
6	20.155	360	17.555			
6.2	20.16	372	17.56			
6.4	20.155	384	17.555			
6.6	20.155	396	17.555			
6.8	20.15	408	17.55			
7	20.15	420	17.55			
7.2	20.15	432	17.55			
7.4	20.15	444	17.55			
7.6	20.145	456	17.545			
7.8	20.145	468	17.545			
8	20.145	480	17.545			
8.2	20.145	492	17.545			
8.4	20.145	504	17.545			
8.6	20.145	516	17.545			
8.8	20.14	528	17.54			
9	20.145	540	17.545			
9.2	20.14	552	17.54			
9.4	20.14	564	17.54			
9.6	20.14	576	17.54			
9.8	20.135	588	17.535			
10	20.14	600	17.54			

12	20.13	720	17.53			
14	20.125	840	17.525			
16	20.119	960	17.519			
18	20.109	1080	17.509			
20	20.104	1200	17.504			
22	20.099	1320	17.499			
24	20.094	1440	17.494			
26	20.089	1560	17.489			
28	20.084	1680	17.484			
30	20.079	1800	17.479			
32	20.074	1920	17.474			
34	20.074	2040	17.474			
36	20.069	2160	17.469			
38	20.069	2280	17.469			
40	20.064	2400	17.464			
42	20.059	2520	17.459			
44	20.054	2640	17.454			
46	20.054	2760	17.454			
48	20.049	2880	17.449			
50	20.049	3000	17.449			
52	20.049	3120	17.449			
54	20.044	3240	17.444			
56	20.039	3360	17.439			
58	20.039	3480	17.439			
60	20.034	3600	17.434			

Monitoring Well #6 Slug Test							
SE20							
Environment							
11/26 2							
Unit# FTA							
INPUT 1: Lev							
Reference							
PSI at Ref.							
SG							
Linearity							
Scale factor							
Offset							
Delay mSEC							
Step 0 11/25							



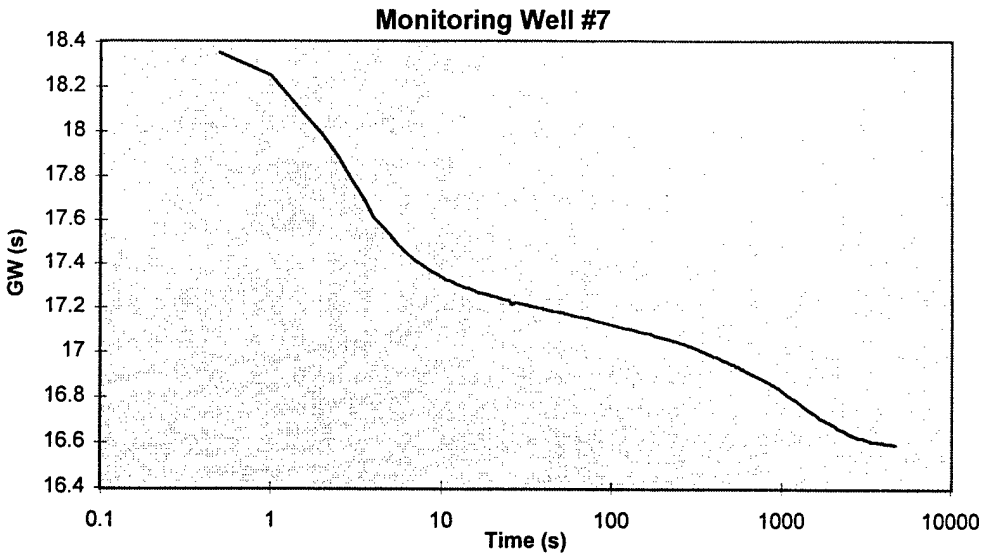
Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	28.162	0	25.272
0.0083	27.864	0.498	24.974
0.0166	27.617	0.996	24.727
0.025	27.44	1.5	24.55
0.0333	27.303	1.998	24.413
0.0416	27.207	2.496	24.317
0.05	27.142	3	24.252
0.0583	27.101	3.498	24.211
0.0666	27.071	3.996	24.181
0.075	27.041	4.5	24.151
0.0833	27.021	4.998	24.131
0.0916	27.005	5.496	24.115
0.1	26.99	6	24.1
0.1083	26.98	6.498	24.09
0.1166	26.97	6.996	24.08
0.125	26.96	7.5	24.07
0.1333	26.955	7.998	24.065
0.1416	26.945	8.496	24.055
0.15	26.94	9	24.05
0.1583	26.935	9.498	24.045
0.1666	26.925	9.996	24.035
0.175	26.925	10.5	24.035
0.1833	26.92	10.998	24.03
0.1916	26.915	11.496	24.025
0.2	26.91	12	24.02
0.2083	26.904	12.498	24.014
0.2166	26.904	12.996	24.014
0.225	26.899	13.5	24.009

0.2333	26.894	13.998	24.004				
0.2416	26.894	14.496	24.004				
0.25	26.894	15	24.004				
0.2583	26.889	15.498	23.999				
0.2666	26.889	15.996	23.999				
0.275	26.884	16.5	23.994				
0.2833	26.884	16.998	23.994				
0.2916	26.884	17.496	23.994				
0.3	26.879	18	23.989				
0.3083	26.879	18.498	23.989				
0.3166	26.879	18.996	23.989				
0.325	26.874	19.5	23.984				
0.3333	26.874	19.998	23.984				
0.35	26.869	21	23.979				
0.3666	26.869	21.996	23.979				
0.3833	26.864	22.998	23.974				
0.4	26.864	24	23.974				
0.4166	26.864	24.996	23.974				
0.4333	26.859	25.998	23.969				
0.45	26.859	27	23.969				
0.4666	26.859	27.996	23.969				
0.4833	26.854	28.998	23.964				
0.5	26.854	30	23.964				
0.5166	26.849	30.996	23.959				
0.5333	26.849	31.998	23.959				
0.55	26.849	33	23.959				
0.5666	26.849	33.996	23.959				
0.5833	26.844	34.998	23.954				
0.6	26.844	36	23.954				
0.6166	26.844	36.996	23.954				
0.6333	26.844	37.998	23.954				
0.65	26.839	39	23.949				
0.6666	26.839	39.996	23.949				
0.6833	26.839	40.998	23.949				
0.7	26.839	42	23.949				
0.7166	26.839	42.996	23.949				
0.7333	26.834	43.998	23.944				
0.75	26.834	45	23.944				
0.7666	26.834	45.996	23.944				
0.7833	26.834	46.998	23.944				
0.8	26.834	48	23.944				
0.8166	26.829	48.996	23.939				
0.8333	26.829	49.998	23.939				
0.85	26.829	51	23.939				
0.8666	26.829	51.996	23.939				
0.8833	26.829	52.998	23.939				
0.9	26.829	54	23.939				
0.9166	26.829	54.996	23.939				
0.9333	26.829	55.998	23.939				

0.95	26.824	57	23.934				
0.9666	26.824	57.996	23.934				
0.9833	26.824	58.998	23.934				
1	26.824	60	23.934				
1.2	26.819	72	23.929				
1.4	26.814	84	23.924				
1.6	26.803	96	23.913				
1.8	26.798	108	23.908				
2	26.793	120	23.903				
2.2	26.788	132	23.898				
2.4	26.788	144	23.898				
2.6	26.783	156	23.893				
2.8	26.783	168	23.893				
3	26.778	180	23.888				
3.2	26.773	192	23.883				
3.4	26.773	204	23.883				
3.6	26.773	216	23.883				
3.8	26.773	228	23.883				
4	26.773	240	23.883				
4.2	26.768	252	23.878				
4.4	26.768	264	23.878				
4.6	26.768	276	23.878				
4.8	26.768	288	23.878				
5	26.763	300	23.873				
5.2	26.758	312	23.868				
5.4	26.758	324	23.868				
5.6	26.758	336	23.868				
5.8	26.758	348	23.868				
6	26.753	360	23.863				
6.2	26.753	372	23.863				
6.4	26.753	384	23.863				
6.6	26.753	396	23.863				
6.8	26.753	408	23.863				
7	26.748	420	23.858				
7.2	26.748	432	23.858				
7.4	26.748	444	23.858				
7.6	26.743	456	23.853				
7.8	26.743	468	23.853				
8	26.743	480	23.853				
8.2	26.738	492	23.848				
8.4	26.738	504	23.848				
8.6	26.738	516	23.848				
8.8	26.738	528	23.848				
9	26.733	540	23.843				
9.2	26.733	552	23.843				
9.4	26.728	564	23.838				
9.6	26.728	576	23.838				
9.8	26.728	588	23.838				
10	26.728	600	23.838				

12	26.718	720	23.828				
14	26.718	840	23.828				
16	26.707	960	23.817				
18	26.697	1080	23.807				
20	26.692	1200	23.802				
22	26.682	1320	23.792				
24	26.677	1440	23.787				
26	26.672	1560	23.782				
28	26.667	1680	23.777				
30	26.662	1800	23.772				
32	26.652	1920	23.762				
34	26.647	2040	23.757				
36	26.647	2160	23.757				
38	26.637	2280	23.747				
40	26.637	2400	23.747				
42	26.632	2520	23.742				
44	26.627	2640	23.737				
46	26.627	2760	23.737				
48	26.622	2880	23.732				
50	26.622	3000	23.732				
52	26.612	3120	23.722				
54	26.612	3240	23.722				

Monitoring Well #7 Slug Test	
SE200	0
Environmenta	l Logger
11/26 21	:29
Unit# FTA	Test 4
INPUT 1: Lev	l (F) TOC
Reference	19.65
PSI at Ref.	9.181
SG	1
Linearity	0
Scale factor	16
Offset	4
Delay mSEC	50
Step 0 11/25	13:38:19

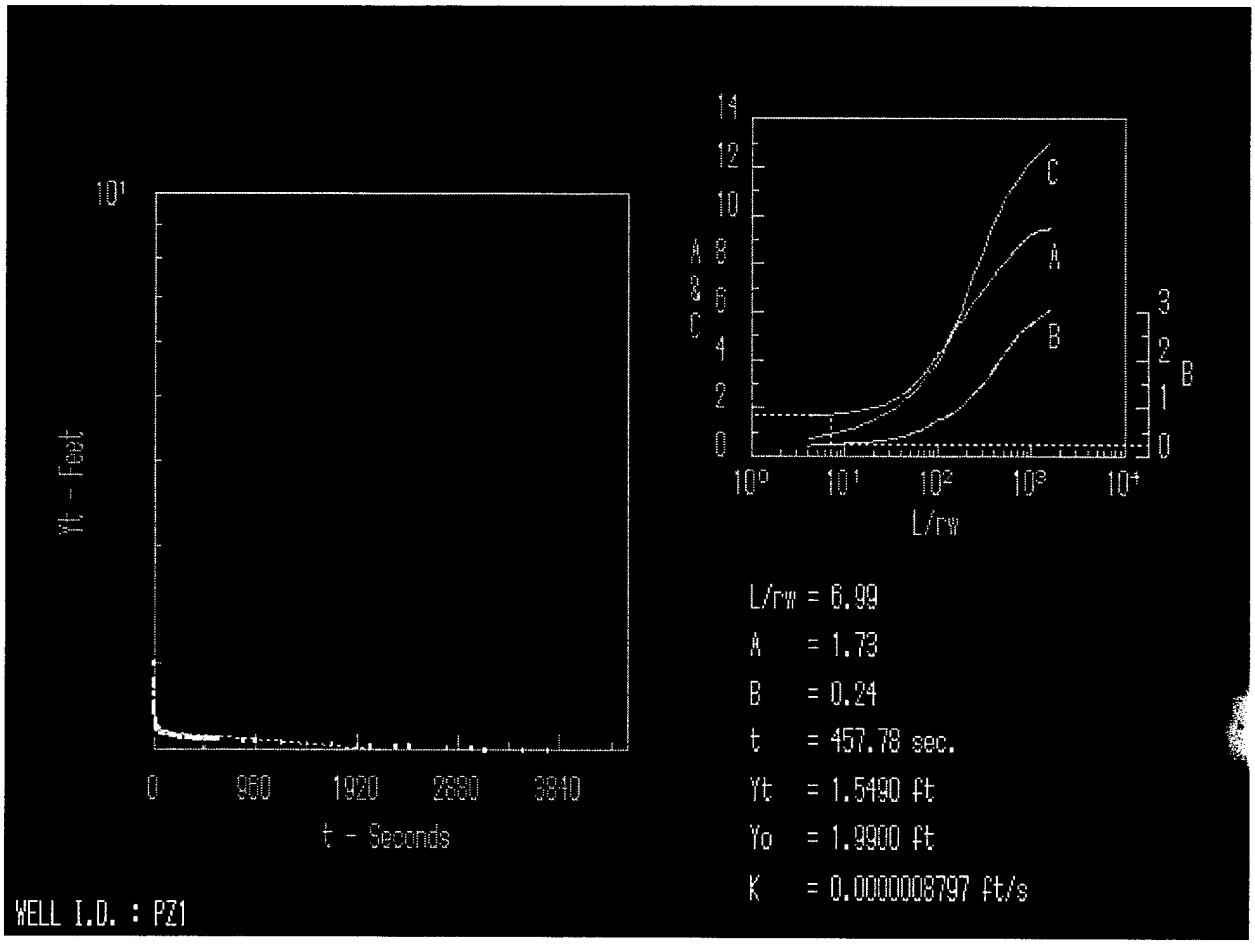


Elapsed Time (minutes)	INPUT 1 (TOC -ft)	Elapsed Time (seconds)	INPUT 1 (from ground (ft)
0	28.291	0	18.561
0.0083	28.084	0.498	18.354
0.0166	27.983	0.996	18.253
0.025	27.826	1.5	18.096
0.0333	27.72	1.998	17.99
0.0416	27.614	2.496	17.884
0.05	27.508	3	17.778
0.0583	27.427	3.498	17.697
0.0666	27.341	3.996	17.611
0.075	27.301	4.5	17.571
0.0833	27.261	4.998	17.531
0.0916	27.22	5.496	17.49
0.1	27.19	6	17.46
0.1083	27.165	6.498	17.435
0.1166	27.144	6.996	17.414
0.125	27.129	7.5	17.399
0.1333	27.114	7.998	17.384
0.1416	27.099	8.496	17.369
0.15	27.089	9	17.359
0.1583	27.079	9.498	17.349
0.1666	27.069	9.996	17.339
0.175	27.058	10.5	17.328
0.1833	27.053	10.998	17.323
0.1916	27.048	11.496	17.318
0.2	27.038	12	17.308
0.2083	27.033	12.498	17.303
0.2166	27.028	12.996	17.298
0.225	27.023	13.5	17.293

0.2333	27.018	13.998	17.288				
0.2416	27.018	14.496	17.288				
0.25	27.013	15	17.283				
0.2583	27.008	15.498	17.278				
0.2666	27.003	15.996	17.273				
0.275	26.998	16.5	17.268				
0.2833	26.998	16.998	17.268				
0.2916	26.993	17.496	17.263				
0.3	26.993	18	17.263				
0.3083	26.988	18.498	17.258				
0.3166	26.988	18.996	17.258				
0.325	26.983	19.5	17.253				
0.3333	26.983	19.998	17.253				
0.35	26.978	21	17.248				
0.3666	26.973	21.996	17.243				
0.3833	26.968	22.998	17.238				
0.4	26.963	24	17.233				
0.4166	26.963	24.996	17.233				
0.4333	26.942	25.998	17.212				
0.45	26.952	27	17.222				
0.4666	26.952	27.996	17.222				
0.4833	26.947	28.998	17.217				
0.5	26.947	30	17.217				
0.5166	26.942	30.996	17.212				
0.5333	26.942	31.998	17.212				
0.55	26.937	33	17.207				
0.5666	26.937	33.996	17.207				
0.5833	26.932	34.998	17.202				
0.6	26.932	36	17.202				
0.6166	26.927	36.996	17.197				
0.6333	26.927	37.998	17.197				
0.65	26.927	39	17.197				
0.6666	26.922	39.996	17.192				
0.6833	26.922	40.998	17.192				
0.7	26.917	42	17.187				
0.7166	26.917	42.996	17.187				
0.7333	26.917	43.998	17.187				
0.75	26.912	45	17.182				
0.7666	26.912	45.996	17.182				
0.7833	26.912	46.998	17.182				
0.8	26.912	48	17.182				
0.8166	26.907	48.996	17.177				
0.8333	26.907	49.998	17.177				
0.85	26.907	51	17.177				
0.8666	26.907	51.996	17.177				
0.8833	26.902	52.998	17.172				
0.9	26.902	54	17.172				
0.9166	26.902	54.996	17.172				
0.9333	26.897	55.998	17.167				

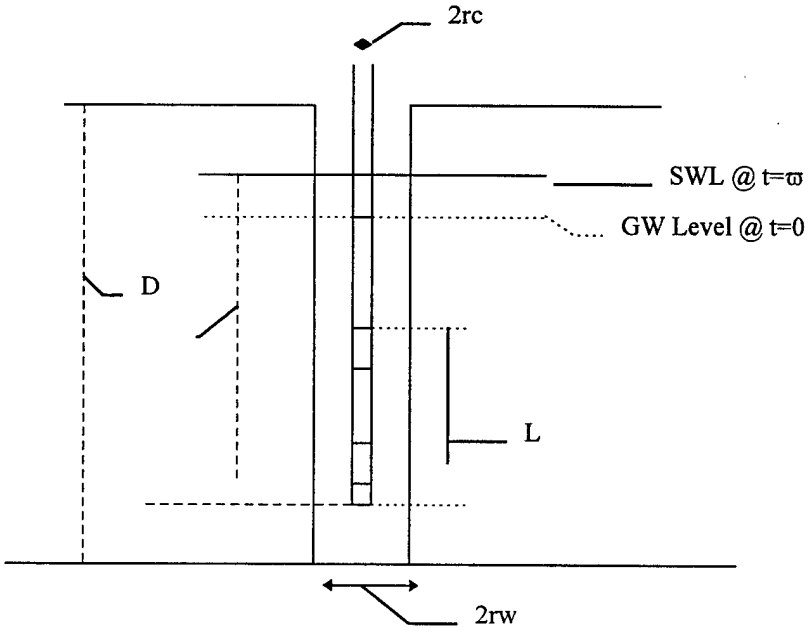
0.95	26.897	57	17.167				
0.9666	26.897	57.996	17.167				
0.9833	26.892	58.998	17.162				
1	26.892	60	17.162				
1.2	26.882	72	17.152				
1.4	26.867	84	17.137				
1.6	26.856	96	17.126				
1.8	26.846	108	17.116				
2	26.836	120	17.106				
2.2	26.831	132	17.101				
2.4	26.821	144	17.091				
2.6	26.816	156	17.086				
2.8	26.811	168	17.081				
3	26.801	180	17.071				
3.2	26.796	192	17.066				
3.4	26.791	204	17.061				
3.6	26.786	216	17.056				
3.8	26.781	228	17.051				
4	26.776	240	17.046				
4.2	26.771	252	17.041				
4.4	26.766	264	17.036				
4.6	26.761	276	17.031				
4.8	26.755	288	17.025				
5	26.75	300	17.02				
5.2	26.745	312	17.015				
5.4	26.74	324	17.01				
5.6	26.735	336	17.005				
5.8	26.73	348	17				
6	26.725	360	16.995				
6.2	26.72	372	16.99				
6.4	26.715	384	16.985				
6.6	26.71	396	16.98				
6.8	26.71	408	16.98				
7	26.705	420	16.975				
7.2	26.7	432	16.97				
7.4	26.695	444	16.965				
7.6	26.69	456	16.96				
7.8	26.69	468	16.96				
8	26.685	480	16.955				
8.2	26.68	492	16.95				
8.4	26.675	504	16.945				
8.6	26.675	516	16.945				
8.8	26.67	528	16.94				
9	26.665	540	16.935				
9.2	26.665	552	16.935				
9.4	26.66	564	16.93				
9.6	26.654	576	16.924				
9.8	26.654	588	16.924				
10	26.649	600	16.919				

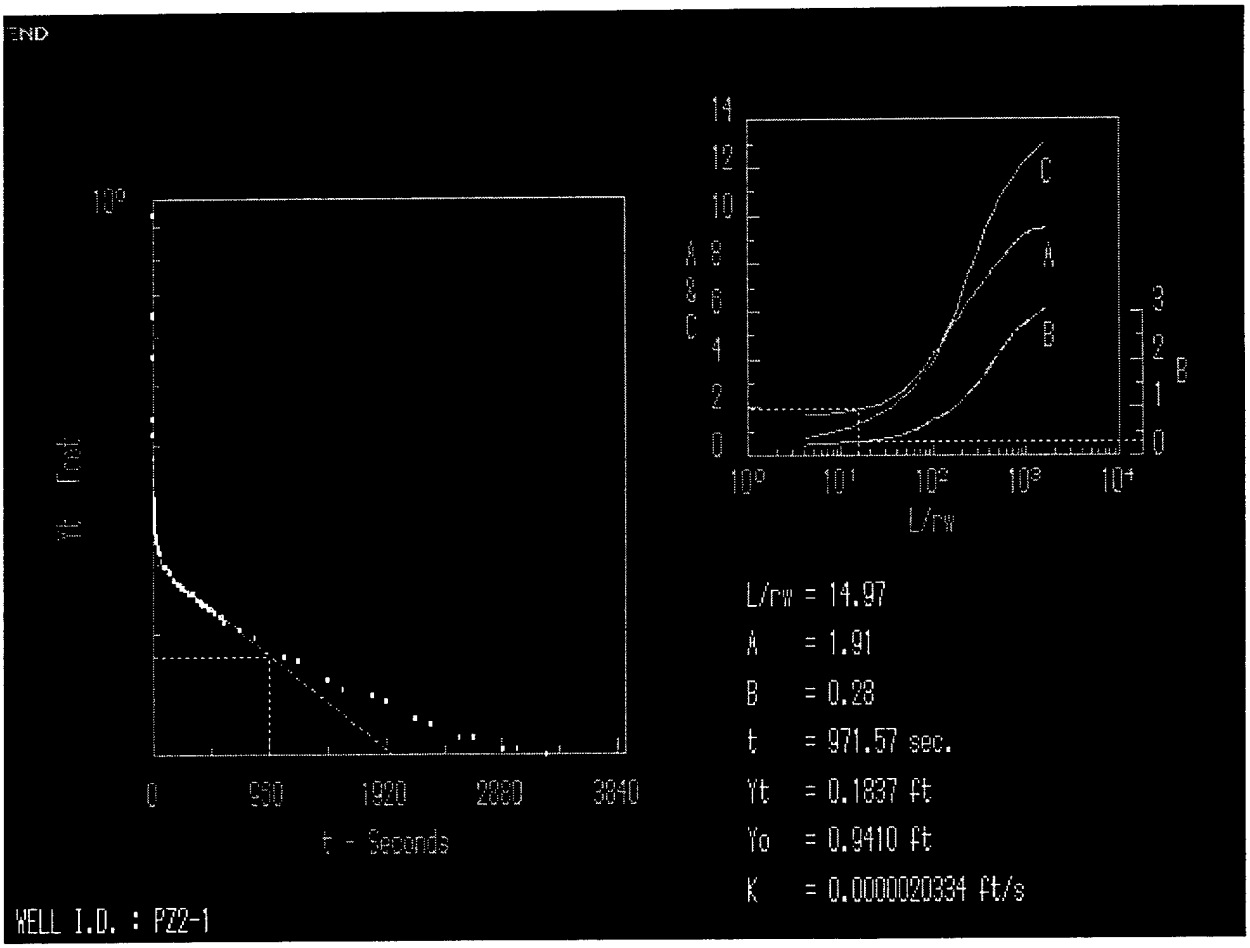
12	26.619	720	16.889				
14	26.594	840	16.864				
16	26.569	960	16.839				
18	26.538	1080	16.808				
20	26.518	1200	16.788				
22	26.493	1320	16.763				
24	26.473	1440	16.743				
26	26.457	1560	16.727				
28	26.437	1680	16.707				
30	26.427	1800	16.697				
32	26.417	1920	16.687				
34	26.407	2040	16.677				
36	26.392	2160	16.662				
38	26.387	2280	16.657				
40	26.377	2400	16.647				
42	26.367	2520	16.637				
44	26.362	2640	16.632				
46	26.356	2760	16.626				
48	26.351	2880	16.621				
50	26.351	3000	16.621				
52	26.346	3120	16.616				
54	26.341	3240	16.611				
56	26.336	3360	16.606				
58	26.336	3480	16.606				
60	26.336	3600	16.606				
62	26.331	3720	16.601				
64	26.331	3840	16.601				
66	26.331	3960	16.601				
68	26.326	4080	16.596				
70	26.326	4200	16.596				
72	26.326	4320	16.596				
74	26.326	4440	16.596				
76	26.321	4560	16.591				
78	26.321	4680	16.591				



Well ID: FWAPZ01
Start Time:961126084618.0
Depth SWL (t=ϖ):22.67
Water Level (t=0)9.282
rc:.083

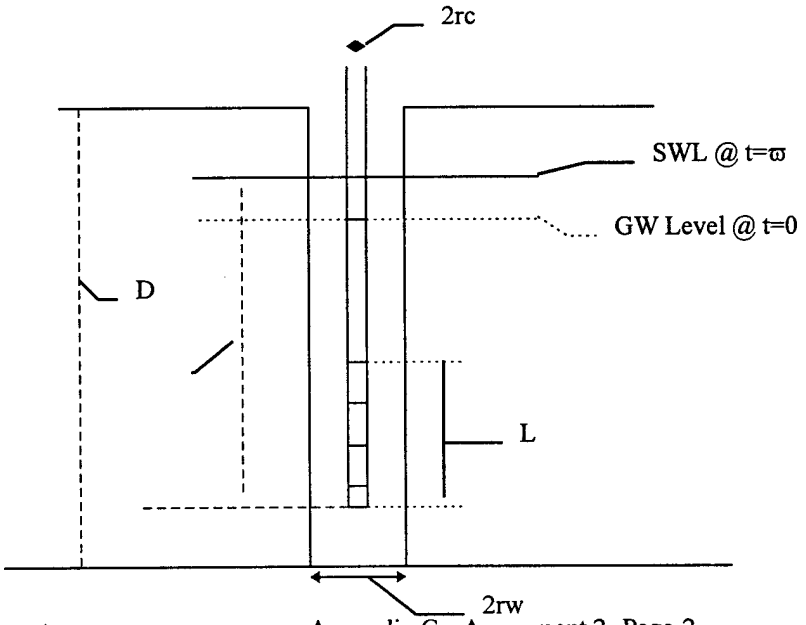
rw:.333
L:2.33
D:11.33
H:2.33

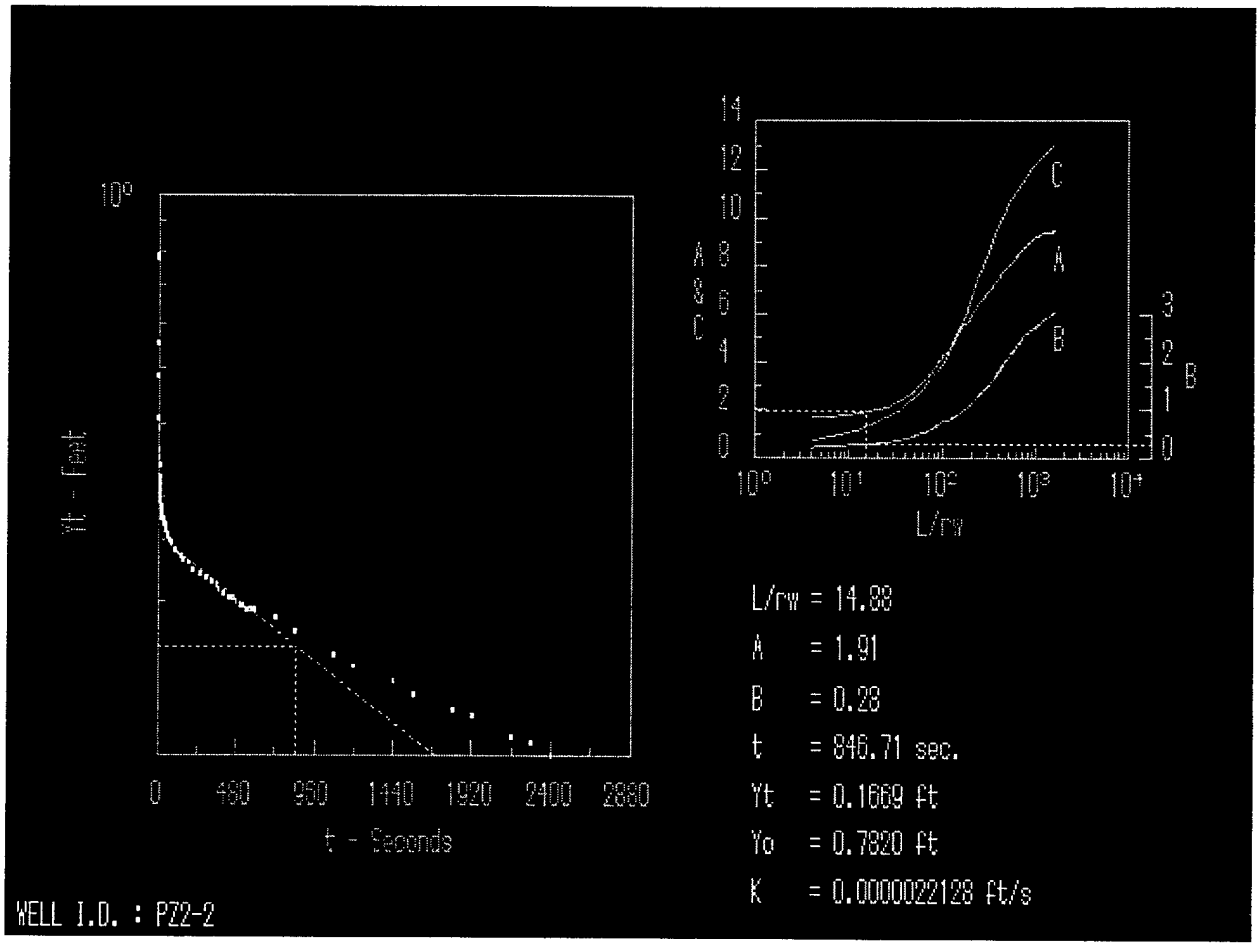




Well ID:FWAPZ02 (test 1)

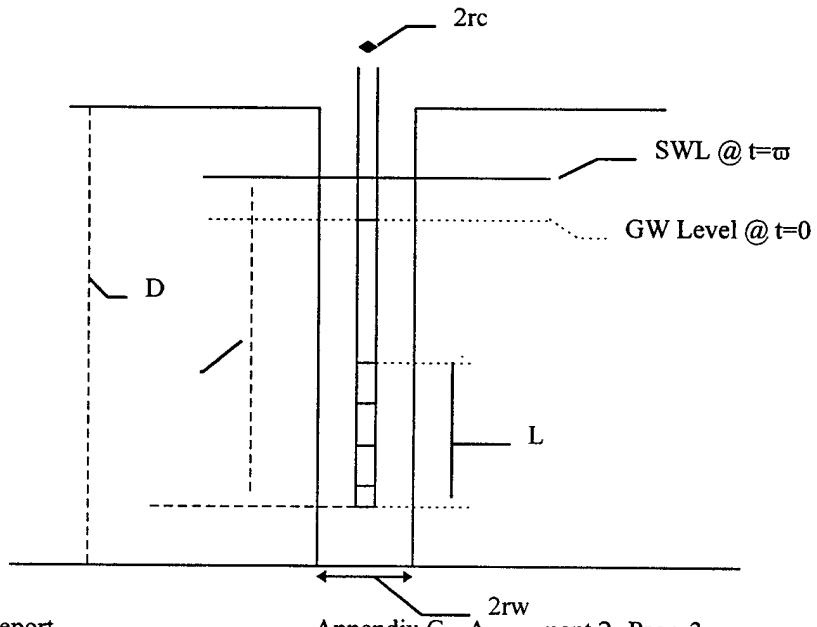
Start Time:961121113259.0	rw:.333
Depth SWL (t=ϖ):22.01	L:4.99
Water Level (t=0):6.852	D:7.99
rc:.0833	H:4.99

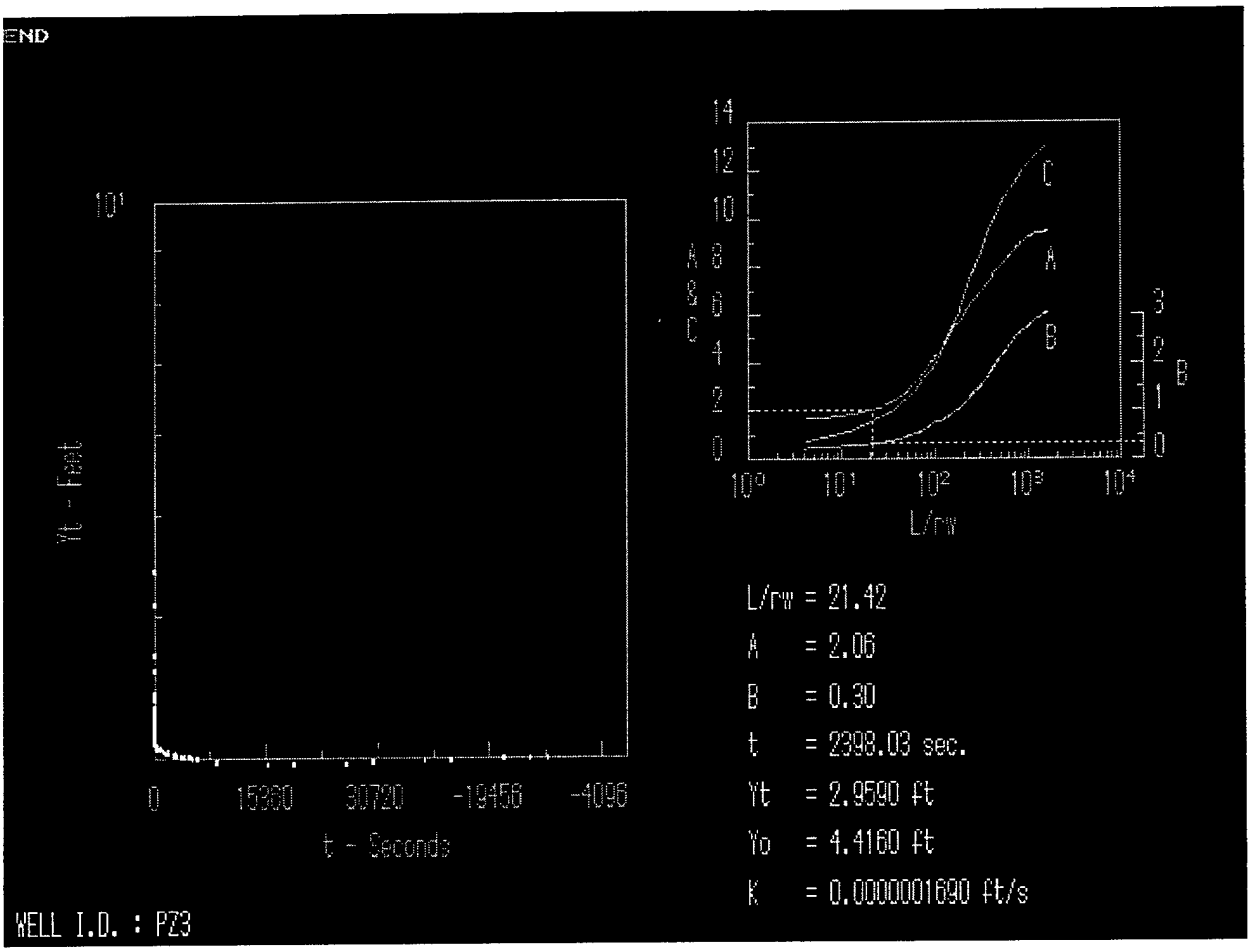




Well ID:FWAPZ02 (test 2)
Start Time:961121131943.0
Depth SWL (t=ϖ):22.04
Water Level (t=0);7.003
rc:0.083

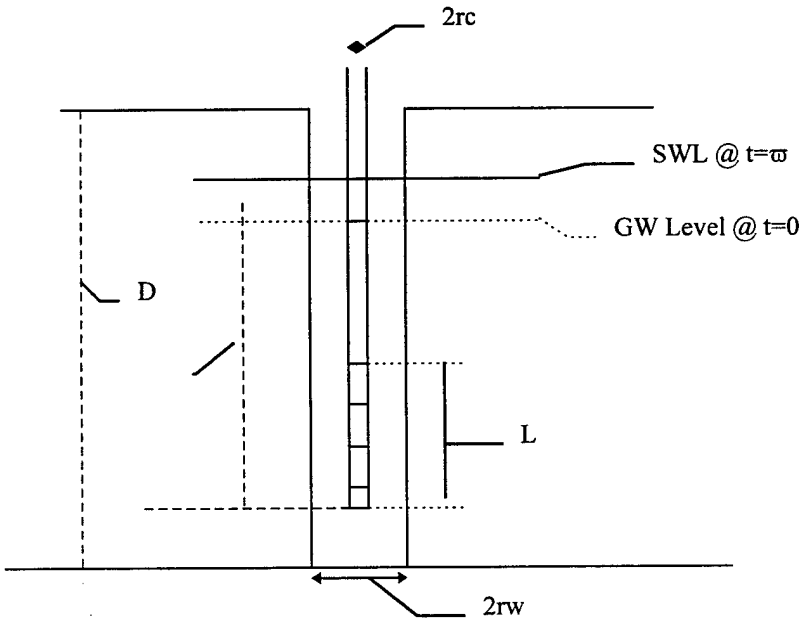
rw:0.333
L:4.96
D:7.96
H:4.96

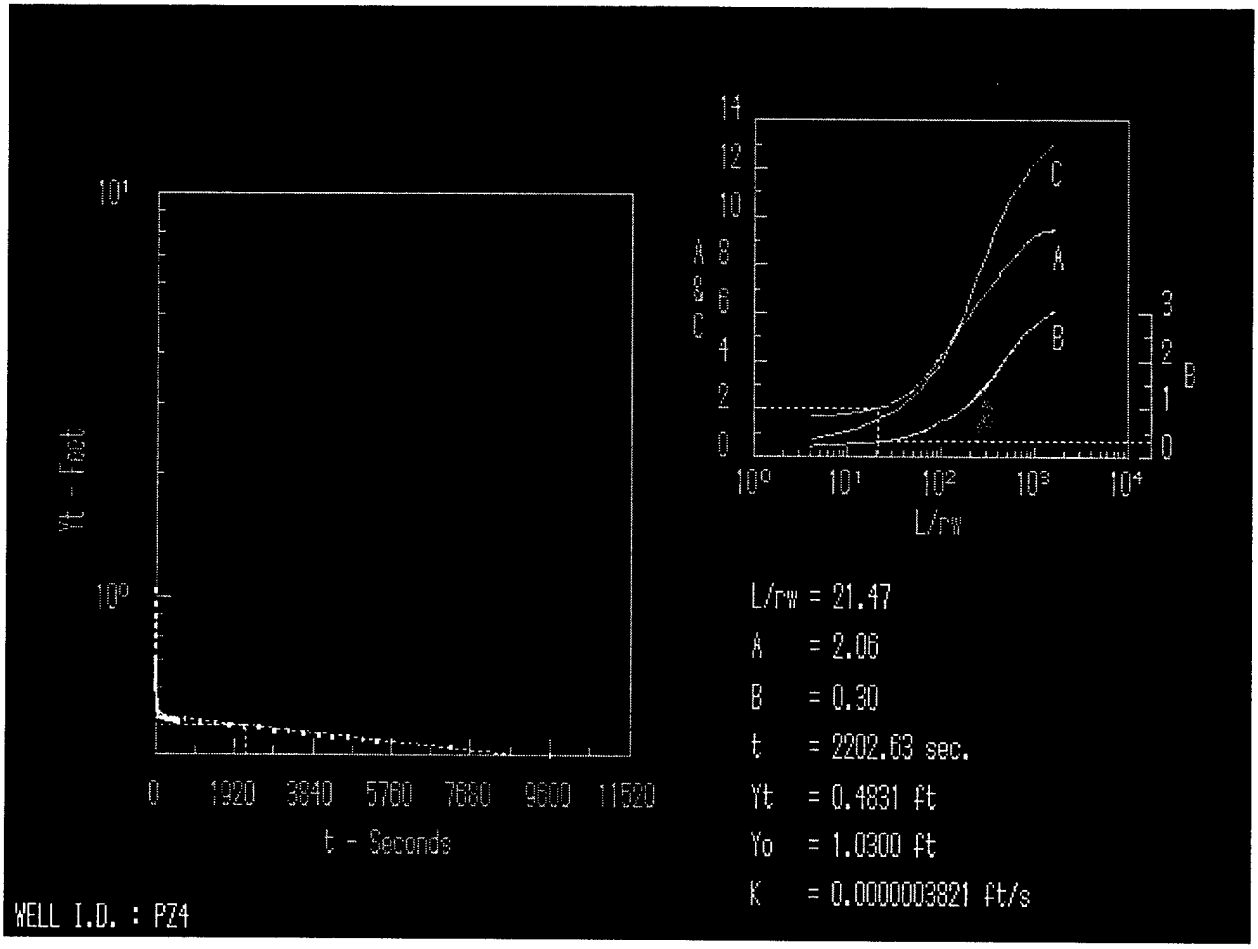




Well ID:FWAPZ03
Start Time:961125163815.0
Depth SWL (t=ϖ):23.86
Water Level (t=0):4.304
rc:0.083

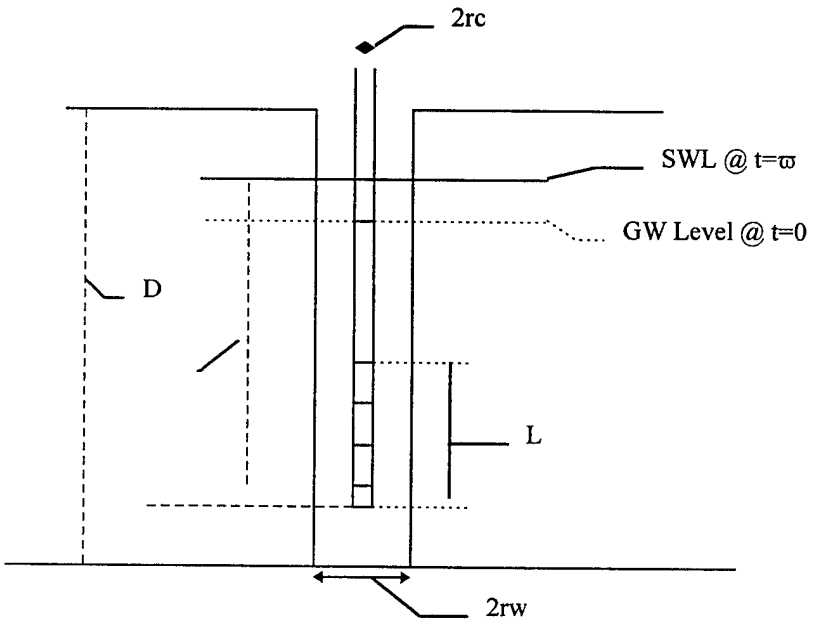
rw:0.333
L:7.14
D:9.14
H:7.14

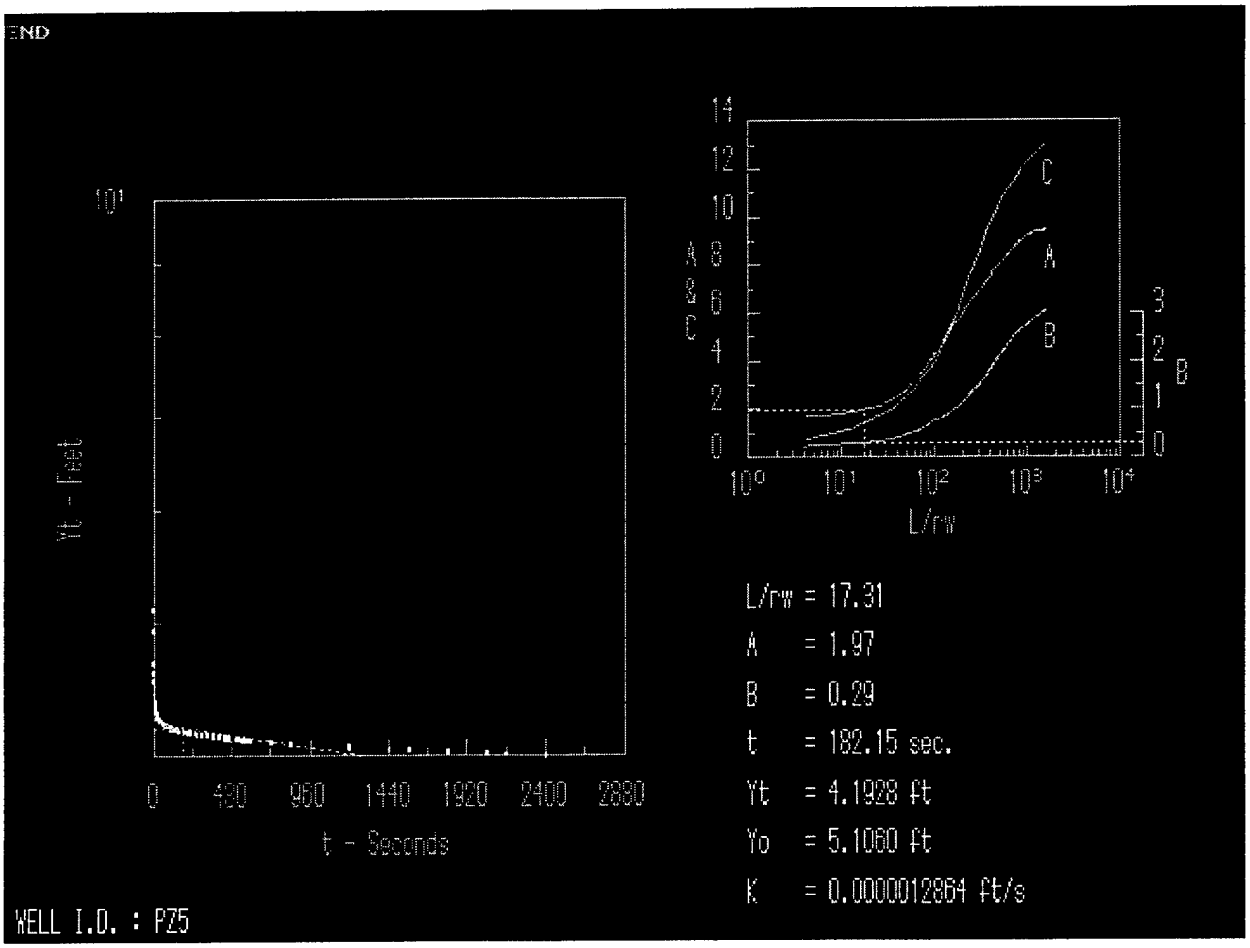




Well ID:FWAPZ04
Start Time:961127082419.0
Depth SWL (t=ϖ):46.843
Water Level (t=0):6.041
rc:0.083

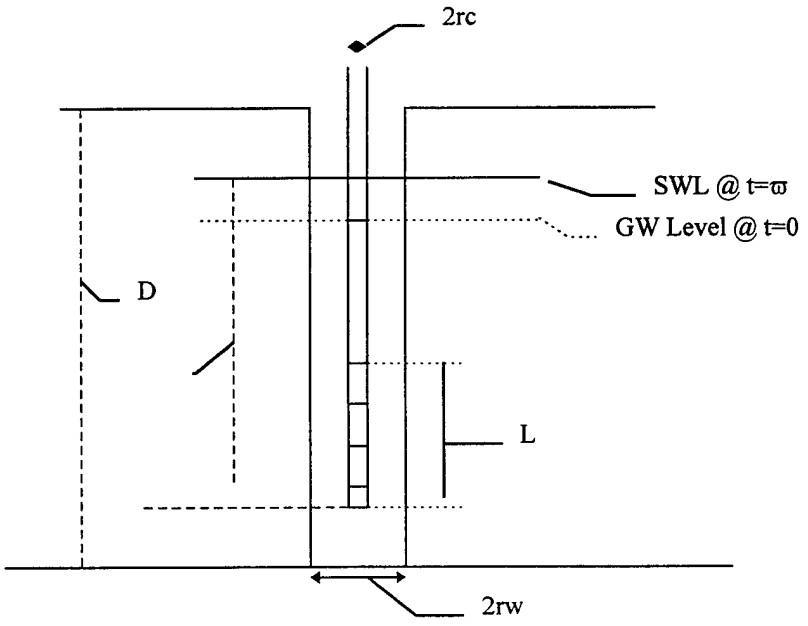
rw:0.333
L:7.157
D:7.25
H:7.157

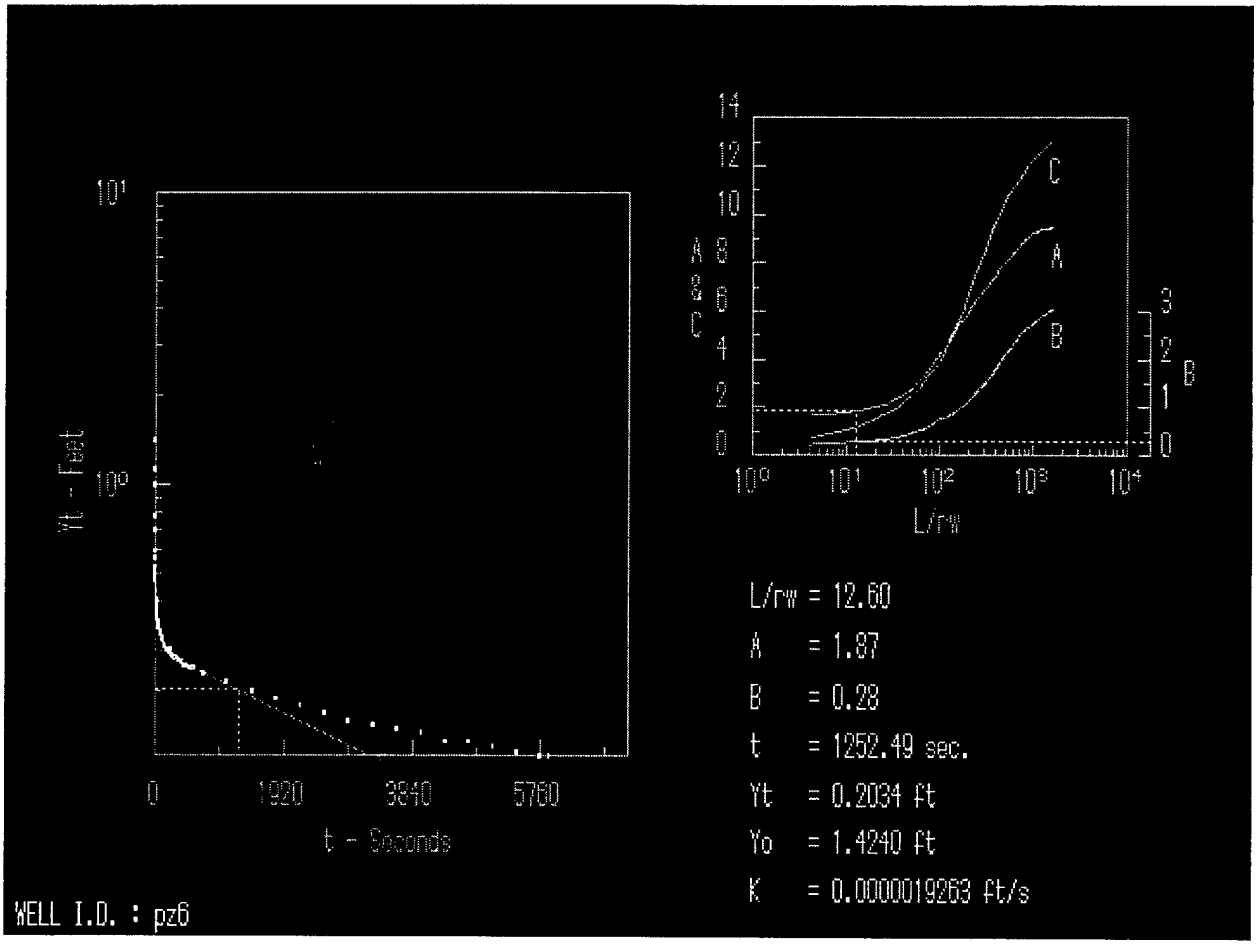




Well ID:FWAPZ05

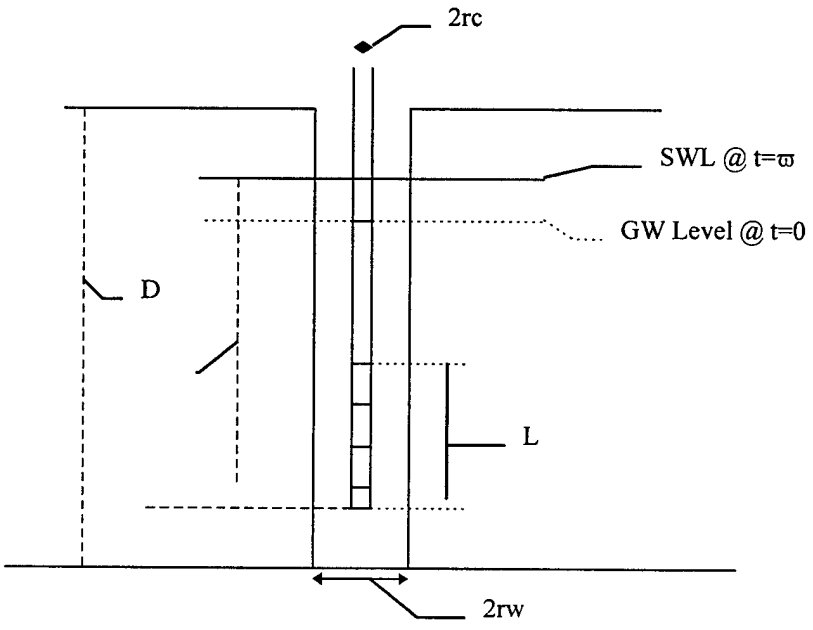
Start Time:961126083319.0	rw:0.333
Depth SWL (t=ϖ):17.23	L:5.77
Water Level (t=0):.9570	D:6.27
rc:0.083	H:5.77

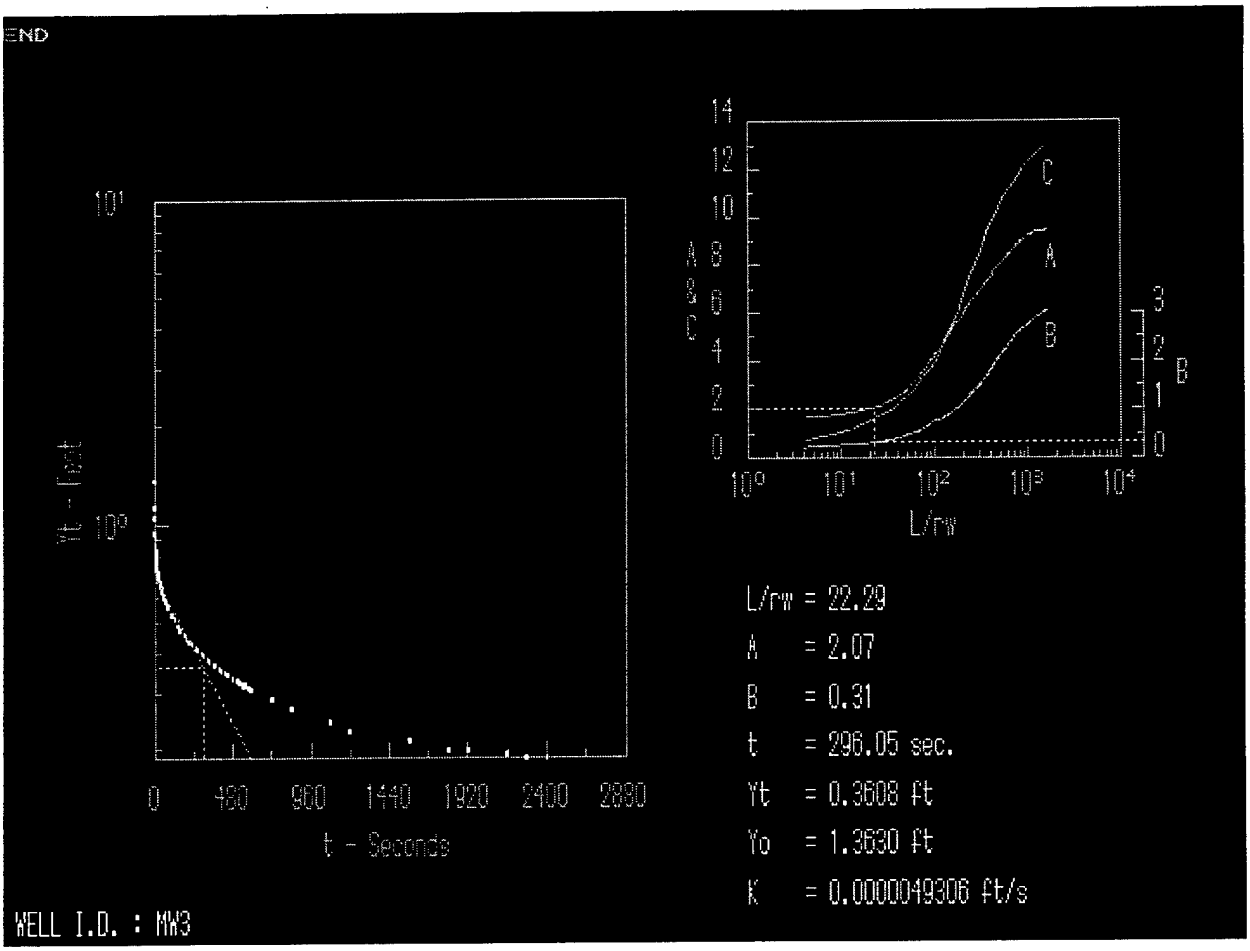




Well ID:FWAPZ06
Start Time:961126142514.0
Depth SWL (t=ϖ):18.8
Water Level (t=0):18.62
rc:0.083

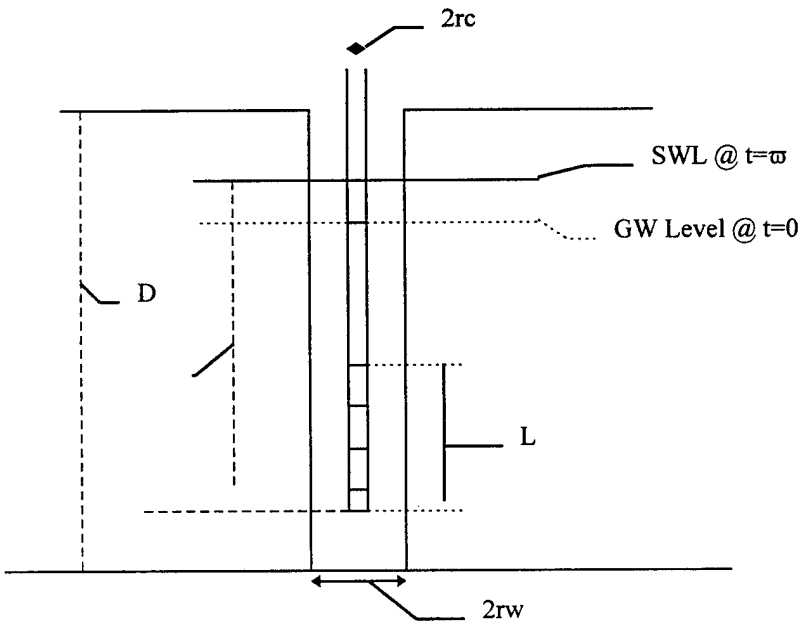
rw:0.333
L:4.2
D:20.2
H:4.2

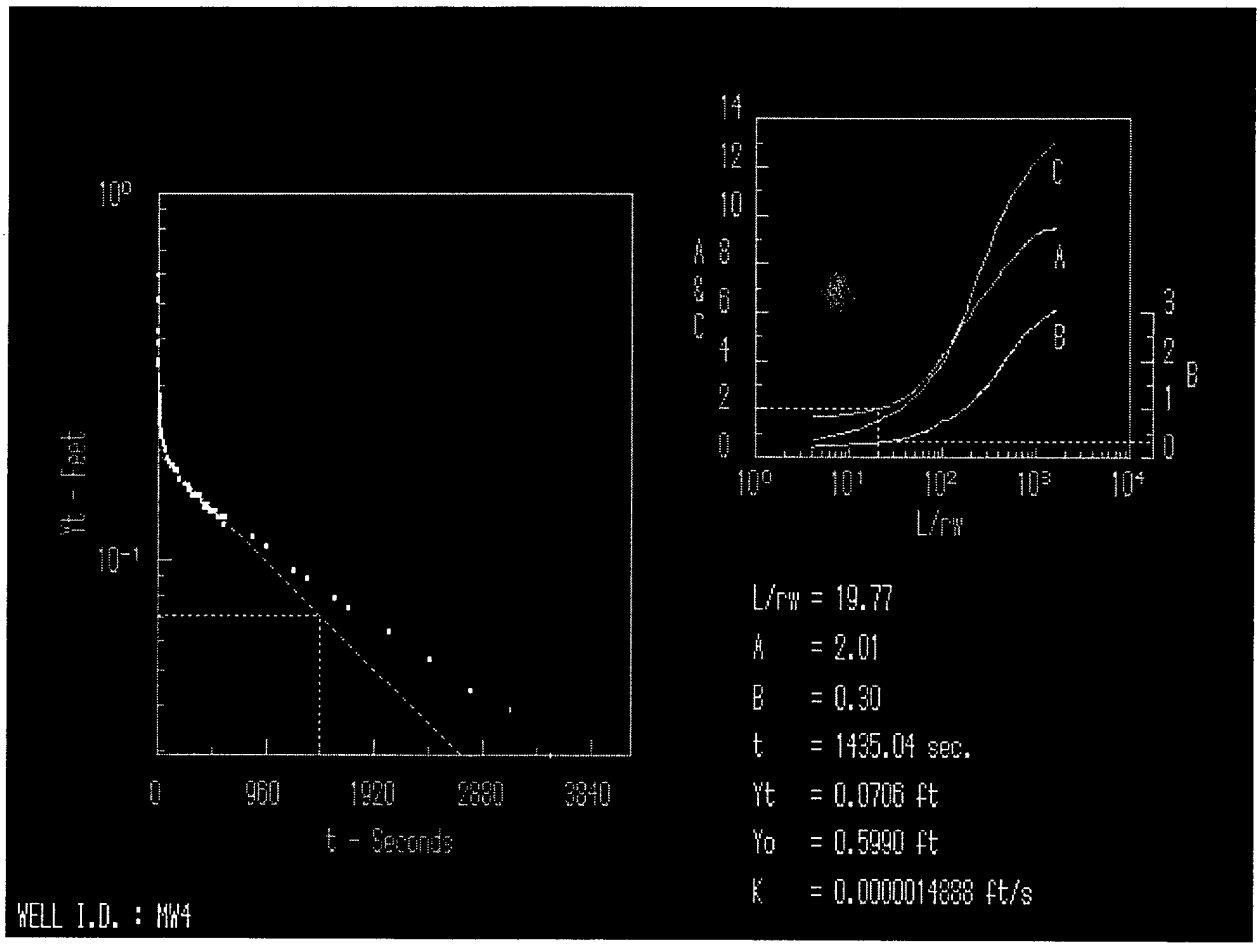




Well ID:FWAMW03
Start Time:961126101833.0
Depth SWL (t=ϖ):17.37
Water Level (t=0):5.915
rc:0.083

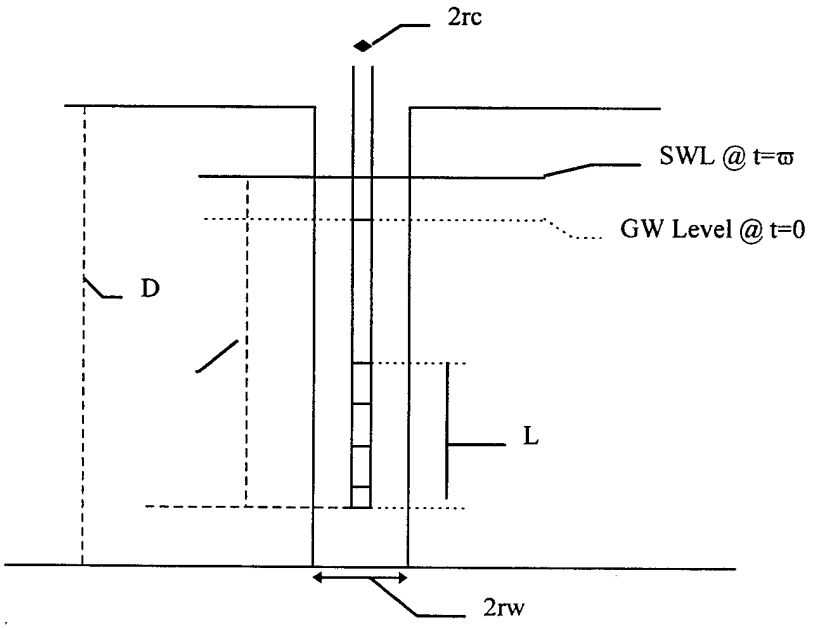
rw:0.333
L:7.43
D:7.5
H:7.43

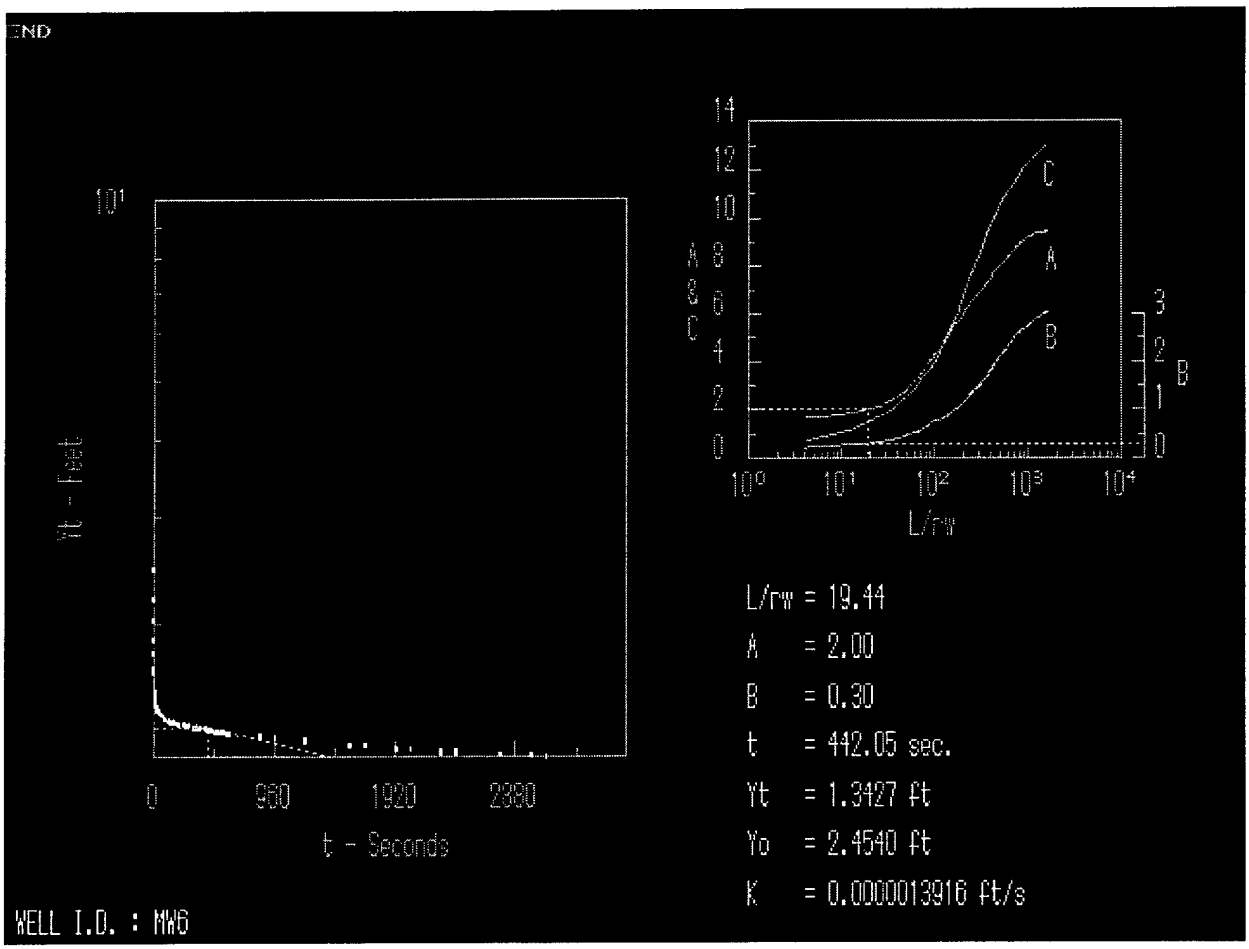




Well ID:FWAMW04
Start Time:961126120713.0
Depth SWL (t=ϖ):17.41
Water Level (t=0):20.864
rc:0.083

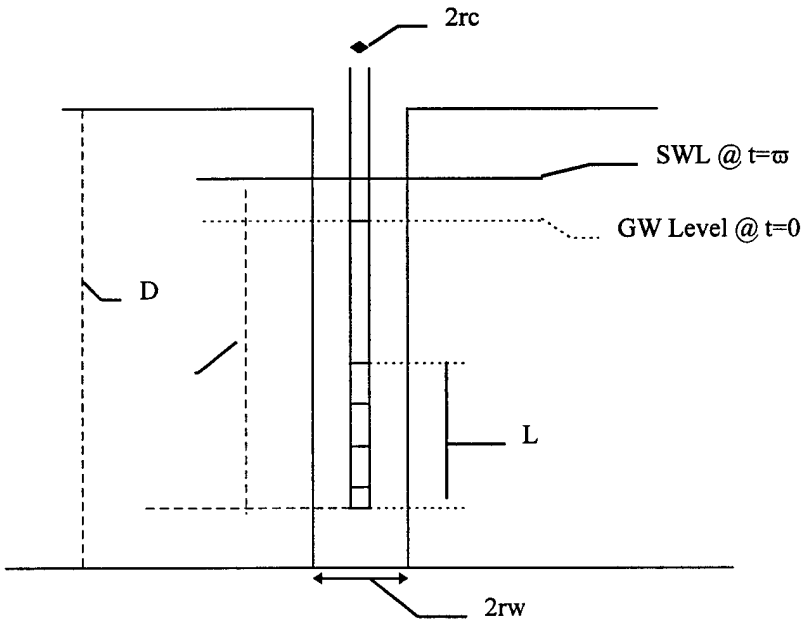
rw:0.333
L:6.59
D:21.59
H:6.59

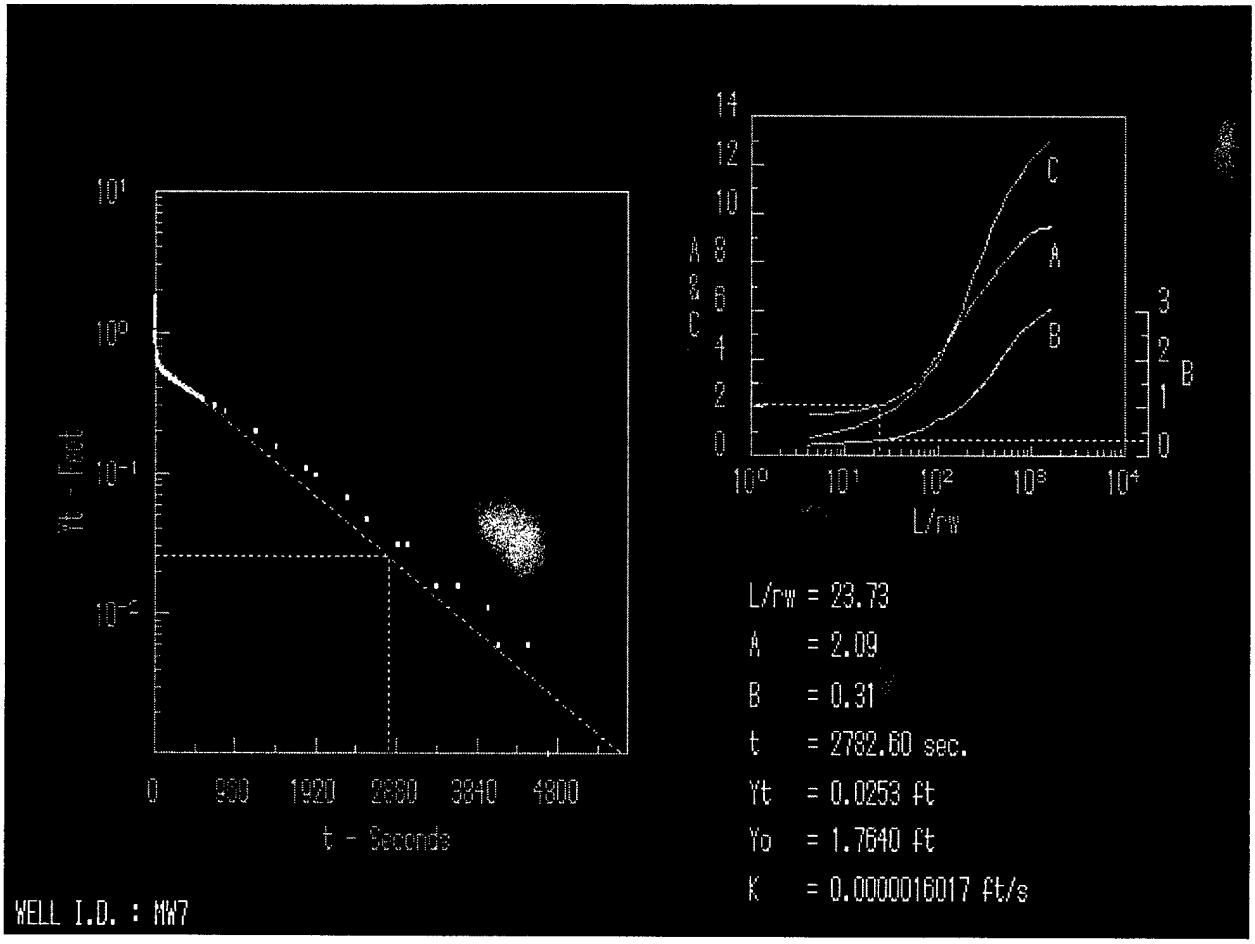




Well ID:FWAMW06

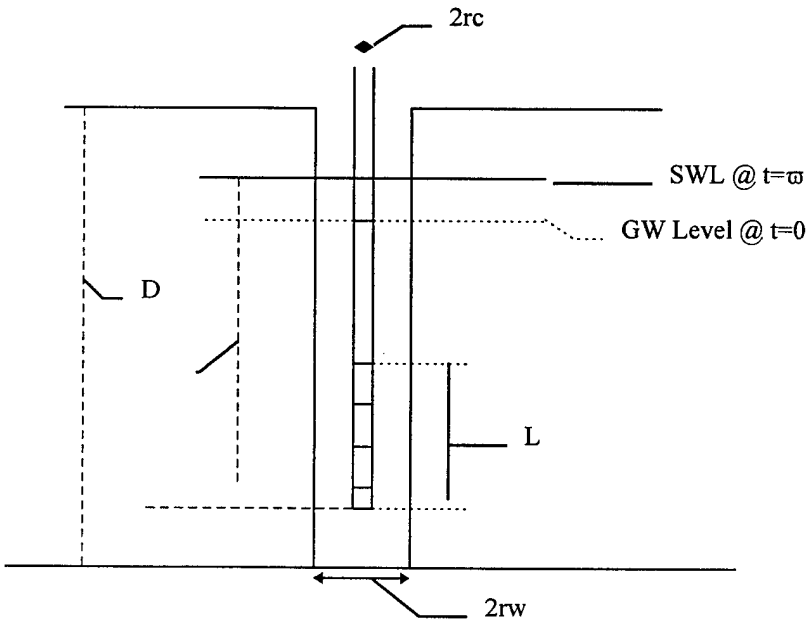
Start Time:961125110342.0	rw:0.333
Depth SWL (t=ϖ):22.52	L:6.48
Water Level (t=0):13.728	D:16.48
rc:0.083	H:6.48





Well ID:FWAMW07
Start Time:961125133819.0
Depth SWL (t=ϖ):16.59
Water Level (t=0):5.939
rc:0.083

rw:0.333
L:7.91
D:8.0
H:7.91



APPENDIX H

Laboratory Data Package Summary Sheets and Data Evaluation Report

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

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Appendix H, which contains the laboratory data packages and Data Evaluation Report for this report, is maintained at the Buckley Air National Guard Base Repository for the Former Warehouse Area Site Investigation.

This information is available for public review. For further information contact:

Mr. Chris Jarboe
Air National Guard Project Manager
National Guard Bureau Readiness Center
3500 Fetchet Avenue
Andrews AFB, MD 20762-5157
(301) 836-8779

Ms. Haley Wihongi
Buckley Air National Guard Base Environmental Manager
PAG/CO/Installation/CEV, Stop 26
660 South Aspen Street
Buckley Air National Guard Base, Colorado 80011-9551
(303) 340-6276

Cpt. James Tipton
Buckley Air National Guard Base Project Manager
PAG/CO/Installation/CEV, Stop 26
660 South Aspen Street
Buckley Air National Guard Base, Colorado 80011-9551
(303) 340-9100

To schedule an appointment to review Appendix H contact Buckley Air National Guard Base at the above.

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APPENDIX I

Analytical Data Result Summary

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Soil and groundwater data summaries.

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Appendix I - Former Warehouse Area Site Investigation - Soil Data

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB1-311096	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	10/31/96	11/9/96	9611007-03
EB1-311096	8015M/API	VPH	ND		100	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	8100M/API	EPH	ND		0.5	MG/L	10/31/96	11/11/96	9611007-03
EB1-311096	EPA 200.7	ANTIMONY	ND		0.05	MG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 200.7	CADMIUM	ND		0.005	MG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 200.7	CHROMIUM	ND		0.01	MG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 200.7	COPPER	ND		0.01	MG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 200.7	NICKEL	ND		0.02	MG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 200.7	SILVER	ND		0.005	MG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 200.7	ZINC	ND		0.01	MG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	10/31/96	11/12/96	9611007-03
EB1-311096	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	EPA 270.2	SELENIUM, TOTAL	R	R	2	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	EPA 279.2	THALLIUM, TOTAL	ND		1	UG/L	10/31/96	11/13/96	9611007-03
EB1-311096	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,1-DICHLOROETHANE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,1-DICHLOROETHENE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,2-DIBROMO-3-CHLOROPROPA	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,2-DIBROMOETHANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,2-DICHLOROETHANE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	1,2-DICHLOROPROPANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	2-BUTANONE	ND		10	UG/L	10/31/96	11/11/96	9611007-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB1-311096	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	2-HEXANONE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	4-METHYL-2-PENTANONE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	ACETONE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	ACRYLONITRILE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	BENZENE	ND		1	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	BROMODICHLOROMETHANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	BROMOFORM	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	BROMOMETHANE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	CARBON DISULFIDE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	CARBON TETRACHLORIDE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	CHLOROBENZENE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	CHLOROETHANE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	CHLOROFORM	5.7		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	CHLOROMETHANE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	DIBROMOCHLOROMETHANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	DIBROMOMETHANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	DICHLORODIFLUOROMETHANE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	ETHYLBENZENE	ND		1	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	IODOMETHANE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	M,P-XYLENES	ND		1	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	METHYLENE CHLORIDE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	O-XYLENE	ND		1	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	STYRENE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	TETRACHLOROETHENE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	TOLUENE	ND		1	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5	UG/L	10/31/96	11/11/96	9611007-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB1-311096	SW 8240A	TRICHLOROETHENE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	TRICHLOROFLUOROMETHANE	ND		10	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	VINYL ACETATE	ND		5	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8240A	VINYL CHLORIDE	ND		2	UG/L	10/31/96	11/11/96	9611007-03
EB1-311096	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2-NITROANILINE	ND		50	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	2-NITROPHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	3-NITROANILINE	ND		50	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	4-NITROANILINE	ND		10	UG/L	10/31/96	11/14/96	9611007-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB1-311096	SW 8270A	4-NITROPHENOL	ND		50	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	ACENAPHTHENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	ANTHRACENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BENZOIC ACID	ND		50	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	CHRYSENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	DIBENZOFURAN	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	FLUORANTHENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	FLUORENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	ISOPHORONE	ND		10	UG/L	10/31/96	11/14/96	9611007-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB1-311096	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	NAPHTHALENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	NITROBENZENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	PHENANTHRENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	PHENOL	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB1-311096	SW 8270A	PYRENE	ND		10	UG/L	10/31/96	11/14/96	9611007-03
EB2-041196	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	8015M/API	VPH	ND		100	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	8100M/API	EPH	ND		0.5	MG/L	11/4/96	11/11/96	9611019-22
EB2-041196	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 200.7	COPPER	ND		0.01	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 200.7	NICKEL	ND		0.02	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 200.7	SILVER	ND		0.005	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 200.7	ZINC	ND		0.01	MG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/4/96	11/12/96	9611019-22
EB2-041196	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	EPA 270.2	SELENIUM, TOTAL	ND		2	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	EPA 279.2	THALLIUM, TOTAL	ND		1	UG/L	11/4/96	11/13/96	9611019-22
EB2-041196	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,1-DICHLOROETHANE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,1-DICHLOROETHENE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,2-DIBROMO-3-CHLOROPROPA	ND		10	UG/L	11/4/96	11/11/96	9611019-22

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB2-041196	SW 8240A	1,2-DIBROMOETHANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,2-DICHLOROETHANE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	1,2-DICHLOROPROPANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	2-BUTANONE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	2-HEXANONE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	4-METHYL-2-PENTANONE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	ACETONE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	ACRYLONITRILE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	BENZENE	ND		1	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	BROMODICHLOROMETHANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	BROMOFORM	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	BROMOMETHANE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	CARBON DISULFIDE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	CARBON TETRACHLORIDE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	CHLOROBENZENE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	CHLOROETHANE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	CHLOROFORM	4.2		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	CHLOROMETHANE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	DIBROMOCHLOROMETHANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	DIBROMOMETHANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	DICHLORODIFLUOROMETHANE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	ETHYLBENZENE	ND		1	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	IODOMETHANE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	M,P-XYLENES	ND		1	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	METHYLENE CHLORIDE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	O-XYLENE	ND		1	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	STYRENE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		10	UG/L	11/4/96	11/11/96	9611019-22

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB2-041196	SW 8240A	TETRACHLOROETHENE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	TOLUENE	ND		1	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	TRICHLOROETHENE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	TRICHLOROFLUOROMETHANE	ND		10	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	VINYL ACETATE	ND		5	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8240A	VINYL CHLORIDE	ND		2	UG/L	11/4/96	11/11/96	9611019-22
EB2-041196	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB2-041196	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	ANTHRACENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	CHRYSENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	FLUORENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB2-041196	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	ISOPHORONE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	NITROBENZENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	PHENOL	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB2-041196	SW 8270A	PYRENE	ND		10	UG/L	11/4/96	11/14/96	9611019-22
EB3-051196	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/5/96	11/14/96	9611031-01
EB3-051196	8015M/API	VPH	ND		100	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	8100M/API	EPH	ND		0.5	MG/L	11/5/96	11/11/96	9611031-01
EB3-051196	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/5/96	11/18/96	9611031-01
EB3-051196	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/5/96	11/18/96	9611031-01
EB3-051196	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/5/96	11/18/96	9611031-01
EB3-051196	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/5/96	11/18/96	9611031-01
EB3-051196	EPA 200.7	COPPER	ND		0.01	MG/L	11/5/96	11/18/96	9611031-01
EB3-051196	EPA 200.7	NICKEL	ND		0.02	MG/L	11/5/96	11/18/96	9611031-01
EB3-051196	EPA 200.7	SILVER	ND		0.005	MG/L	11/5/96	11/18/96	9611031-01
EB3-051196	EPA 200.7	ZINC	ND		0.01	MG/L	11/5/96	11/18/96	9611031-01
EB3-051196	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	EPA 270.2	SELENIUM, TOTAL	ND		2	UG/L	11/5/96	11/14/96	9611031-01
EB3-051196	EPA 279.2	THALLIUM, TOTAL	ND		1	UG/L	11/5/96	11/13/96	9611031-01
EB3-051196	SW 8080A	4,4'-DDD	ND		0.1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	4,4'-DDE	ND		0.1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	4,4'-DDT	ND		0.1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	11/5/96	11/18/96	9611031-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB3-051196	SW 8080A	ALDRIN	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	AROCLOR-1016	ND		1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	AROCLOR-1221	ND		2	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	AROCLOR-1232	ND		1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	AROCLOR-1242	ND		1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	AROCLOR-1248	ND		1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	AROCLOR-1254	ND		1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	AROCLOR-1260	ND		1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	BETA-BHC	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	DELTA-BHC	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	DIELDRIN	ND		0.1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	ENDRIN	ND		0.1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8080A	TOXAPHENE	ND		5	UG/L	11/5/96	11/18/96	9611031-01
EB3-051196	SW 8150	2,4,5-T	ND		0.4	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8150	2,4-D	ND		4	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8150	2,4-DB	ND		4	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8150	DALAPON	ND		10	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8150	DICAMBA	ND		0.4	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8150	DICHLORPROP	ND		4	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8150	DINOSEB	R	R	2	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8150	MCPA	ND		500	UG/L	11/5/96	11/12/96	9611031-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB3-051196	SW 8150	MCPP	ND		500	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	11/5/96	11/12/96	9611031-01
EB3-051196	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,1-DICHLOROETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,1-DICHLOROETHENE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,2-DIBROMO-3-CHLOROPROPA	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,2-DIBROMOETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,2-DICHLOROETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	1,2-DICHLOROPROPANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	2-BUTANONE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	2-HEXANONE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	4-METHYL-2-PENTANONE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	ACETONE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	ACRYLONITRILE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	BENZENE	ND		1	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	BROMODICHLOROMETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	BROMOFORM	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	BROMOMETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	CARBON DISULFIDE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	CARBON TETRACHLORIDE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	CHLOROBENZENE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	CHLOROETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	CHLOROFORM	5.9		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	CHLOROMETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3	UG/L	11/5/96	11/11/96	9611031-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB3-051196	SW 8240A	DIBROMOCHLOROMETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	DIBROMOMETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	DICHLORODIFLUOROMETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	ETHYLBENZENE	ND		1	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	IODOMETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	M,P-XYLENES	ND		1	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	METHYLENE CHLORIDE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	O-XYLENE	ND		1	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	STYRENE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	TETRACHLOROETHENE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	TOLUENE	ND		1	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	TRICHLOROETHENE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	TRICHLOROFLUOROMETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	VINYL ACETATE	ND		5	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8240A	VINYL CHLORIDE	ND		2	UG/L	11/5/96	11/11/96	9611031-01
EB3-051196	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB3-051196	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	ANTHRACENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	CHRYSENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB3-051196	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	FLUORENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	ISOPHORONE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	NITROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	PHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB3-051196	SW 8270A	PYRENE	ND		10	UG/L	11/5/96	11/15/96	9611031-01
EB4-071196	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/7/96	11/21/96	9611054-05
EB4-071196	8015M/API	VPH	ND		100	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	8100M/API	EPH	ND		0.5	MG/L	11/7/96	11/19/96	9611054-05
EB4-071196	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/7/96	11/20/96	9611054-05
EB4-071196	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/7/96	11/20/96	9611054-05
EB4-071196	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/7/96	11/20/96	9611054-05
EB4-071196	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/7/96	11/20/96	9611054-05
EB4-071196	EPA 200.7	COPPER	ND		0.01	MG/L	11/7/96	11/20/96	9611054-05
EB4-071196	EPA 200.7	NICKEL	ND		0.02	MG/L	11/7/96	11/20/96	9611054-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB4-071196	EPA 200.7	SILVER	ND		0.005	MG/L	11/7/96	11/20/96	9611054-05
EB4-071196	EPA 200.7	ZINC	ND		0.01	MG/L	11/7/96	11/20/96	9611054-05
EB4-071196	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/7/96	11/18/96	9611054-05
EB4-071196	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	11/7/96	11/15/96	9611054-05
EB4-071196	EPA 270.2	SELENIUM, TOTAL	ND		2	UG/L	11/7/96	11/20/96	9611054-05
EB4-071196	EPA 279.2	THALLIUM, TOTAL	ND		1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	4,4'-DDD	ND		0.1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	4,4'-DDE	ND		0.1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	4,4'-DDT	ND		0.1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	ALDRIN	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	AROCLOR-1016	ND		1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	AROCLOR-1221	ND		2	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	AROCLOR-1232	ND		1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	AROCLOR-1242	ND		1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	AROCLOR-1248	ND		1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	AROCLOR-1254	ND		1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	AROCLOR-1260	ND		1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	BETA-BHC	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	DELTA-BHC	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	DIELDRIN	ND		0.1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	ENDRIN	ND		0.1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB4-071196	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8080A	TOXAPHENE	ND		5	UG/L	11/7/96	11/19/96	9611054-05
EB4-071196	SW 8150	2,4,5-T	ND		0.4	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	2,4-D	ND		4	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	2,4-DB	ND		4	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	DALAPON	ND		10	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	DICAMBA	ND		0.4	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	DICHLORPROP	ND		4	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	DINOSEB	R	R	2	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	MCPA	ND		500	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	MCPP	ND		500	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	11/7/96	11/12/96	9611054-05
EB4-071196	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,1-DICHLOROETHANE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,1-DICHLOROETHENE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,2-DIBROMO-3-CHLOROPROPA	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,2-DIBROMOETHANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,2-DICHLOROETHANE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	1,2-DICHLOROPROPANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	2-BUTANONE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	2-HEXANONE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	4-METHYL-2-PENTANONE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	ACETONE	170		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	ACRYLONITRILE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	BENZENE	ND		1	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	BROMODICHLOROMETHANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB4-071196	SW 8240A	BROMOFORM	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	BROMOMETHANE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	CARBON DISULFIDE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	CARBON TETRACHLORIDE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	CHLOROBENZENE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	CHLOROETHANE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	CHLOROFORM	4.0		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	CHLOROMETHANE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	DIBROMOCHLOROMETHANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	DIBROMOMETHANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	DICHLORODIFLUOROMETHANE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	ETHYLBENZENE	ND		1	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	IODOMETHANE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	M,P-XYLENES	ND		1	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	METHYLENE CHLORIDE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	O-XYLENE	ND		1	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	STYRENE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	TETRACHLOROETHENE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	TOLUENE	ND		1	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	TRICHLOROETHENE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	TRICHLOROFLUOROMETHANE	ND		10	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	VINYL ACETATE	ND		5	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8240A	VINYL CHLORIDE	ND		2	UG/L	11/7/96	11/11/96	9611054-05
EB4-071196	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB4-071196	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	4-CHLORO-3-METHYLPHENOL	2.2	J	10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	ANTHRACENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB4-071196	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	CHRYSENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	FLUORENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	ISOPHORONE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	NITROBENZENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB4-071196	SW 8270A	PHENOL	ND		10	UG/L	11/7/96	12/2/96	9611054-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB4-071196	SW 8270A	PYRENE	ND		10	UG/L	11/7/96	12/2/96	9611054-05
EB5-081196	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/8/96	11/21/96	9611054-06
EB5-081196	8015M/API	VPH	ND		100	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	8100M/API	EPH	ND		0.5	MG/L	11/8/96	11/19/96	9611054-06
EB5-081196	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 200.7	COPPER	ND		0.01	MG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 200.7	NICKEL	ND		0.02	MG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 200.7	SILVER	ND		0.005	MG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 200.7	ZINC	ND		0.01	MG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/8/96	11/18/96	9611054-06
EB5-081196	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	11/8/96	11/15/96	9611054-06
EB5-081196	EPA 270.2	SELENIUM, TOTAL	ND		2	UG/L	11/8/96	11/20/96	9611054-06
EB5-081196	EPA 279.2	THALLIUM, TOTAL	ND		1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	4,4'-DDD	ND		0.1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	4,4'-DDE	ND		0.1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	4,4'-DDT	ND		0.1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	ALDRIN	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	AROCLOR-1016	ND		1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	AROCLOR-1221	ND		2	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	AROCLOR-1232	ND		1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	AROCLOR-1242	ND		1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	AROCLOR-1248	ND		1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	AROCLOR-1254	ND		1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	AROCLOR-1260	ND		1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	BETA-BHC	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB5-081196	SW 8080A	DELTA-BHC	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	DIELDRIN	ND		0.1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	ENDRIN	ND		0.1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8080A	TOXAPHENE	ND		5	UG/L	11/8/96	11/19/96	9611054-06
EB5-081196	SW 8150	2,4,5-T	ND		0.4	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	2,4-D	ND		4	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	2,4-DB	ND		4	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	DALAPON	ND		10	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	DICAMBA	ND		0.4	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	DICHLORPROP	ND		4	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	DINOSEB	R	R	2	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	MCPA	ND		500	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	MCPP	ND		500	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	11/8/96	11/12/96	9611054-06
EB5-081196	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,1-DICHLOROETHANE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,1-DICHLOROETHENE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,2-DIBROMO-3-CHLOROPROPA	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,2-DIBROMOETHANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB5-081196	SW 8240A	1,2-DICHLOROETHANE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	1,2-DICHLOROPROPANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	2-BUTANONE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	2-HEXANONE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	4-METHYL-2-PENTANONE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	ACETONE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	ACRYLONITRILE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	BENZENE	ND		1	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	BROMODICHLOROMETHANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	BROMOFORM	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	BROMOMETHANE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	CARBON DISULFIDE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	CARBON TETRACHLORIDE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	CHLOROBENZENE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	CHLOROETHANE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	CHLOROFORM	7.0		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	CHLOROMETHANE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	DIBROMOCHLOROMETHANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	DIBROMOMETHANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	DICHLORODIFLUOROMETHANE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	ETHYLBENZENE	ND		1	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	IODOMETHANE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	M,P-XYLENES	ND		1	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	METHYLENE CHLORIDE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	O-XYLENE	ND		1	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	STYRENE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	TETRACHLOROETHENE	ND		3	UG/L	11/8/96	11/11/96	9611054-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB5-081196	SW 8240A	TOLUENE	ND		1	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	TRICHLOROETHENE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	TRICHLOROFLUOROMETHANE	ND		10	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	VINYL ACETATE	ND		5	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8240A	VINYL CHLORIDE	ND		2	UG/L	11/8/96	11/11/96	9611054-06
EB5-081196	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	4-CHLORO-3-METHYLPHENOL	1.1	J	10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/8/96	12/2/96	9611054-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB5-081196	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	ANTHRACENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	CHRYSENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	FLUORENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB5-081196	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	ISOPHORONE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	NITROBENZENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	PHENOL	ND		10	UG/L	11/8/96	12/2/96	9611054-06
EB5-081196	SW 8270A	PYRENE	ND		10	UG/L	11/8/96	12/2/96	9611054-06
FB1-051196	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/5/96	11/14/96	9611031-02
FB1-051196	8015M/API	VPH	ND		100	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	8100M/API	EPH	ND		0.5	MG/L	11/5/96	11/11/96	9611031-02
FB1-051196	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/5/96	11/18/96	9611031-02
FB1-051196	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/5/96	11/18/96	9611031-02
FB1-051196	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/5/96	11/18/96	9611031-02
FB1-051196	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/5/96	11/18/96	9611031-02
FB1-051196	EPA 200.7	COPPER	ND		0.01	MG/L	11/5/96	11/18/96	9611031-02
FB1-051196	EPA 200.7	NICKEL	ND		0.02	MG/L	11/5/96	11/18/96	9611031-02
FB1-051196	EPA 200.7	SILVER	ND		0.005	MG/L	11/5/96	11/18/96	9611031-02
FB1-051196	EPA 200.7	ZINC	ND		0.01	MG/L	11/5/96	11/18/96	9611031-02
FB1-051196	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	EPA 270.2	SELENIUM, TOTAL	ND		2	UG/L	11/5/96	11/14/96	9611031-02
FB1-051196	EPA 279.2	THALLIUM, TOTAL	ND		1	UG/L	11/5/96	11/13/96	9611031-02
FB1-051196	SW 8080A	4,4'-DDD	ND		0.1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	4,4'-DDE	ND		0.1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	4,4'-DDT	ND		0.1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	ALDRIN	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB1-051196	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	AROCLOR-1016	ND		1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	AROCLOR-1221	ND		2	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	AROCLOR-1232	ND		1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	AROCLOR-1242	ND		1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	AROCLOR-1248	ND		1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	AROCLOR-1254	ND		1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	AROCLOR-1260	ND		1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	BETA-BHC	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	DELTA-BHC	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	DIELDRIN	ND		0.1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	ENDRIN	ND		0.1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8080A	TOXAPHENE	ND		5	UG/L	11/5/96	11/18/96	9611031-02
FB1-051196	SW 8150	2,4,5-T	ND		0.4	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8150	2,4-D	ND		4	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8150	2,4-DB	ND		4	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8150	DALAPON	ND		10	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8150	DICAMBA	ND		0.4	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8150	DICHLORPROP	ND		4	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8150	DINOSEB	R	R	2	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8150	MCPA	ND		500	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8150	MCPP	ND		500	UG/L	11/5/96	11/12/96	9611031-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB1-051196	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	11/5/96	11/12/96	9611031-02
FB1-051196	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,1-DICHLOROETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,1-DICHLOROETHENE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,2-DIBROMO-3-CHLOROPROPA	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,2-DIBROMOETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,2-DICHLOROETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	1,2-DICHLOROPROPANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	2-BUTANONE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	2-HEXANONE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	4-METHYL-2-PENTANONE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	ACETONE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	ACRYLONITRILE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	BENZENE	ND		1	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	BROMODICHLOROMETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	BROMOFORM	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	BROMOMETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	CARBON DISULFIDE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	CARBON TETRACHLORIDE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	CHLOROBENZENE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	CHLOROETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	CHLOROFORM	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	CHLOROMETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	DIBROMOCHLOROMETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB1-051196	SW 8240A	DIBROMOMETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	DICHLORODIFLUOROMETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	ETHYLBENZENE	ND		1	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	IODOMETHANE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	M,P-XYLENES	ND		1	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	METHYLENE CHLORIDE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	O-XYLENE	ND		1	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	STYRENE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	TETRACHLOROETHENE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	TOLUENE	ND		1	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	TRICHLOROETHENE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	TRICHLOROFLUOROMETHANE	ND		10	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	VINYL ACETATE	ND		5	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8240A	VINYL CHLORIDE	ND		2	UG/L	11/5/96	11/11/96	9611031-02
FB1-051196	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB1-051196	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	ANTHRACENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	CHRYSENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB1-051196	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	FLUORENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	ISOPHORONE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	NITROBENZENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	PHENOL	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FB1-051196	SW 8270A	PYRENE	ND		10	UG/L	11/5/96	11/15/96	9611031-02
FWASB01-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	10/30/96	11/9/96	9611007-01
FWASB01-00	8015M/API	VPH	ND		110	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	8100M/API	EPH	ND		11	MG/KG-DRY	10/30/96	11/11/96	9611007-01
FWASB01-00	ASTM D221	PERCENT MOISTURE	9.30		0.1	WT%	10/30/96	11/6/96	9611007-01
FWASB01-00	SW 6010	ANTIMONY	ND		5.5	MG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 6010	BERYLLIUM	1.0		0.55	MG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 6010	CADMIUM	0.60		0.55	MG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 6010	CHROMIUM	13		1.1	MG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 6010	COPPER	17		1.1	MG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 6010	NICKEL	15	JL	2.2	MG/KG-DRY	10/30/96	11/12/96	9611007-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-00	SW 6010	SILVER	ND		0.55	MG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 6010	ZINC	44		1.1	MG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 7060	ARSENIC, TOTAL	5.0	JL	0.22	MG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 7421	LEAD, TOTAL	14		0.22	MG/KG-DRY	10/30/96	11/5/96	9611007-01
FWASB01-00	SW 7740	SELENIUM, TOTAL	R	R	1.1	MG/KG-DRY	10/30/96	11/14/96	9611007-01
FWASB01-00	SW 7841	THALLIUM, TOTAL	0.24		0.11	MG/KG-DRY	10/30/96	11/13/96	9611007-01
FWASB01-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	ACETONE	110		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	BROMOFORM	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	CARBON DISULFIDE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-00	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	IODOMETHANE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	METHYLENE CHLORIDE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	TETRACHLOROETHENE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	VINYL ACETATE	ND		5.5	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	10/30/96	11/7/96	9611007-01
FWASB01-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	1,2-DICHLOROBENZENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	1,3-DICHLOROBENZENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	1,4-DICHLOROBENZENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2,4-DICHLOROPHENOL	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2,4-DINITROTOLUENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2,6-DINITROTOLUENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2-CHLORONAPHTHALENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2-CHLOROPHENOL	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2-METHYLNAPHTHALENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2-METHYLPHENOL	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	2-NITROPHENOL	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		740	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		740	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	4-CHLOROANILINE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	4-METHYLPHENOL	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	ACENAPHTHENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	ACENAPHTHYLENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	ANTHRACENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BENZO(A)ANTHRACENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BENZO(A)PYRENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BENZYL ALCOHOL	ND		740	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	CHRYSENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	DIBENZOFURAN	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	DIETHYLPHTHALATE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	DIMETHYLPHTHALATE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	FLUORANTHENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	FLUORENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	HEXACHLOROBENZENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	HEXACHLOROBUTADIENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	HEXACHLOROETHANE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	ISOPHORONE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	NAPHTHALENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	NITROBENZENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	PHENANTHRENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	PHENOL	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-00	SW 8270A	PYRENE	ND		370	UG/KG-DRY	10/30/96	11/12/96	9611007-01
FWASB01-12	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	10/30/96	11/9/96	9611007-02
FWASB01-12	8015M/API	VPH	71000		15000	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	8100M/API	EPH	ND		12	MG/KG-DRY	10/30/96	11/11/96	9611007-02
FWASB01-12	ASTM D221	PERCENT MOISTURE	18.2		0.1	WT%	10/30/96	11/6/96	9611007-02
FWASB01-12	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	10/30/96	11/12/96	9611007-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-12	SW 6010	BERYLLIUM	1.3		0.61	MG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 6010	CADMIUM	ND		0.61	MG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 6010	CHROMIUM	12		1.2	MG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 6010	COPPER	41		1.2	MG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 6010	NICKEL	18	JL	2.4	MG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 6010	SILVER	ND		0.61	MG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 6010	ZINC	99		1.2	MG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 7060	ARSENIC, TOTAL	3.2	JL	0.24	MG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 7421	LEAD, TOTAL	17		0.24	MG/KG-DRY	10/30/96	11/5/96	9611007-02
FWASB01-12	SW 7740	SELENIUM, TOTAL	R	R	1.2	MG/KG-DRY	10/30/96	11/14/96	9611007-02
FWASB01-12	SW 7841	THALLIUM, TOTAL	0.38		0.12	MG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,1,1-TRICHLOROETHANE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,1,2-TRICHLOROETHANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,1-DICHLOROETHANE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,1-DICHLOROETHENE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,2-DIBROMOETHANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,2-DICHLOROETHANE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	1,2-DICHLOROPROPANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	2-BUTANONE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	2-HEXANONE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	4-METHYL-2-PENTANONE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	ACETONE	2700	D	1500	UG/KG-DRY	10/30/96	11/11/96	9611007-02
FWASB01-12	SW 8240A	ACRYLONITRILE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	BENZENE	ND		6.1	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	BROMODICHLOROMETHANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	BROMOFORM	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-12	SW 8240A	BROMOMETHANE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	CARBON DISULFIDE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	CARBON TETRACHLORIDE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	CHLOROBENZENE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	CHLOROETHANE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	CHLOROFORM	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	CHLOROMETHANE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	DIBROMOCHLOROMETHANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	DIBROMOMETHANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	DICHLORODIFLUOROMETHANE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	ETHYLBENZENE	ND		6.1	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	IODOMETHANE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	M,P-XYLENES	ND		6.1	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	METHYLENE CHLORIDE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	O-XYLENE	ND		6.1	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	STYRENE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	TETRACHLOROETHENE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	TOLUENE	ND		6.1	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	TRICHLOROETHENE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	TRICHLOROFLUOROMETHANE	ND		61	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		18	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	VINYL ACETATE	ND		31	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8240A	VINYL CHLORIDE	ND		12	UG/KG-DRY	10/30/96	11/12/96	9611007-02
FWASB01-12	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-12	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2-METHYLNAPHTHALENE	96	J	410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		810	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		810	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-12	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BENZYL ALCOHOL	ND		810	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	PHENOL	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02
FWASB01-12	SW 8270A	PYRENE	ND		410	UG/KG-DRY	10/30/96	11/13/96	9611007-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-32	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/1/96	11/18/96	9611019-18
FWASB01-32	8015M/API	VPH	ND		120	UG/KG-DRY	11/1/96	11/12/96	9611019-18
FWASB01-32	8100M/API	EPH	ND		12	MG/KG-DRY	11/1/96	11/12/96	9611019-18
FWASB01-32	ASTM D221	PERCENT MOISTURE	19.8		0.1	WT%	11/1/96	11/6/96	9611019-18
FWASB01-32	SW 6010	ANTIMONY	ND		6.2	MG/KG-DRY	11/1/96	11/15/96	9611019-18
FWASB01-32	SW 6010	BERYLLIUM	1.2		0.62	MG/KG-DRY	11/1/96	11/15/96	9611019-18
FWASB01-32	SW 6010	CADMIUM	ND		0.62	MG/KG-DRY	11/1/96	11/15/96	9611019-18
FWASB01-32	SW 6010	CHROMIUM	4.9		1.2	MG/KG-DRY	11/1/96	11/15/96	9611019-18
FWASB01-32	SW 6010	COPPER	56		1.2	MG/KG-DRY	11/1/96	11/15/96	9611019-18
FWASB01-32	SW 6010	NICKEL	16		2.5	MG/KG-DRY	11/1/96	11/15/96	9611019-18
FWASB01-32	SW 6010	SILVER	ND		0.62	MG/KG-DRY	11/1/96	11/15/96	9611019-18
FWASB01-32	SW 6010	ZINC	67		1.2	MG/KG-DRY	11/1/96	11/15/96	9611019-18
FWASB01-32	SW 7060	ARSENIC, TOTAL	1.7		0.25	MG/KG-DRY	11/1/96	11/12/96	9611019-18
FWASB01-32	SW 7421	LEAD, TOTAL	16		0.25	MG/KG-DRY	11/1/96	11/8/96	9611019-18
FWASB01-32	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/1/96	11/14/96	9611019-18
FWASB01-32	SW 7841	THALLIUM, TOTAL	0.30		0.12	MG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-32	SW 8240A	ACETONE	23	U	12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	METHYLENE CHLORIDE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/1/96	11/13/96	9611019-18
FWASB01-32	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/1/96	11/13/96	9611019-18

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB01-32	SW 8270A	NITROBENZENE	ND		420	UG/KG-DRY	11/1/96	11/18/96	9611019-18
FWASB01-32	SW 8270A	PENTACHLOROPHENOL	ND		2100	UG/KG-DRY	11/1/96	11/18/96	9611019-18
FWASB01-32	SW 8270A	PHENANTHRENE	ND		420	UG/KG-DRY	11/1/96	11/18/96	9611019-18
FWASB01-32	SW 8270A	PHENOL	ND		420	UG/KG-DRY	11/1/96	11/18/96	9611019-18
FWASB01-32	SW 8270A	PYRENE	ND		420	UG/KG-DRY	11/1/96	11/18/96	9611019-18
FWASB02-00	245.5/7471	MERCURY, TOTAL	0.20		0.11	MG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/4/96	11/12/96	9611019-16
FWASB02-00	8100M/API	EPH	47		11	MG/KG-DRY	11/4/96	11/12/96	9611019-16
FWASB02-00	ASTM D221	PERCENT MOISTURE	11.2		0.1	WT%	11/4/96	11/6/96	9611019-16
FWASB02-00	SW 6010	ANTIMONY	ND		5.6	MG/KG-DRY	11/4/96	11/15/96	9611019-16
FWASB02-00	SW 6010	BERYLLIUM	0.70		0.56	MG/KG-DRY	11/4/96	11/15/96	9611019-16
FWASB02-00	SW 6010	CADMIUM	ND		0.56	MG/KG-DRY	11/4/96	11/15/96	9611019-16
FWASB02-00	SW 6010	CHROMIUM	9.3		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-16
FWASB02-00	SW 6010	COPPER	15		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-16
FWASB02-00	SW 6010	NICKEL	10		2.3	MG/KG-DRY	11/4/96	11/15/96	9611019-16
FWASB02-00	SW 6010	SILVER	0.88		0.56	MG/KG-DRY	11/4/96	11/15/96	9611019-16
FWASB02-00	SW 6010	ZINC	52		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-16
FWASB02-00	SW 7060	ARSENIC, TOTAL	2.1		0.23	MG/KG-DRY	11/4/96	11/12/96	9611019-16
FWASB02-00	SW 7421	LEAD, TOTAL	49		1.1	MG/KG-DRY	11/4/96	11/8/96	9611019-16
FWASB02-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/4/96	11/14/96	9611019-16
FWASB02-00	SW 7841	THALLIUM, TOTAL	0.25		0.11	MG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	ACETONE	22	U	11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	BROMOFORM	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	CARBON DISULFIDE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	IODOMETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	METHYLENE CHLORIDE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	TETRACHLOROETHENE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/4/96	11/13/96	9611019-16

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	VINYL ACETATE	ND		5.6	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/4/96	11/13/96	9611019-16
FWASB02-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		750	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		750	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BENZO(G,H,I)PERYLENE	59	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BENZYL ALCOHOL	ND		750	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	CHRYSENE	49	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	FLUORANTHENE	69	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	46	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	PHENANTHRENE	51	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-00	SW 8270A	PYRENE	64	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-16
FWASB02-10	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-10
FWASB02-10	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/13/96	9611019-10
FWASB02-10	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-10
FWASB02-10	ASTM D221	PERCENT MOISTURE	16.4		0.1	WT%	11/4/96	11/6/96	9611019-10
FWASB02-10	SW 6010	ANTIMONY	ND		6	MG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 6010	BERYLLIUM	0.78		0.6	MG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 6010	CADMIUM	ND		0.6	MG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 6010	CHROMIUM	12		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 6010	COPPER	24		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 6010	NICKEL	15		2.4	MG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 6010	SILVER	ND		0.6	MG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 6010	ZINC	53		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 7060	ARSENIC, TOTAL	4.4		0.48	MG/KG-DRY	11/4/96	11/12/96	9611019-10
FWASB02-10	SW 7421	LEAD, TOTAL	14		0.6	MG/KG-DRY	11/4/96	11/11/96	9611019-10
FWASB02-10	SW 7740	SELENIUM, TOTAL	ND		0.24	MG/KG-DRY	11/4/96	11/14/96	9611019-10
FWASB02-10	SW 7841	THALLIUM, TOTAL	0.41		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-10
FWASB02-10	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,1-DICHLOROETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-10	SW 8240A	1,1-DICHLOROETHENE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,2-DICHLOROETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	ACETONE	64	U	12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	BROMOFORM	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	CARBON DISULFIDE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	CARBON TETRACHLORIDE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	IODOMETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	METHYLENE CHLORIDE	30		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-10	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	VINYL ACETATE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/4/96	11/8/96	9611019-10
FWASB02-10	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		800	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-10	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		800	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BENZYL ALCOHOL	ND		800	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-10	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-10	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/4/96	11/15/96	9611019-10
FWASB02-20	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-09
FWASB02-20	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/11/96	9611019-09
FWASB02-20	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-09
FWASB02-20	ASTM D221	PERCENT MOISTURE	18.5		0.1	WT%	11/4/96	11/6/96	9611019-09
FWASB02-20	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 6010	BERYLLIUM	0.90		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 6010	CADMIUM	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 6010	CHROMIUM	13		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 6010	COPPER	24		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 6010	NICKEL	16		2.5	MG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 6010	ZINC	67		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 7060	ARSENIC, TOTAL	3.9		0.49	MG/KG-DRY	11/4/96	11/12/96	9611019-09
FWASB02-20	SW 7421	LEAD, TOTAL	12		0.25	MG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 7740	SELENIUM, TOTAL	ND		0.25	MG/KG-DRY	11/4/96	11/14/96	9611019-09
FWASB02-20	SW 7841	THALLIUM, TOTAL	0.29		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-20	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	ACETONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-20	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	METHYLENE CHLORIDE	25		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/4/96	11/8/96	9611019-09
FWASB02-20	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-20	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB02-20	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB02-20	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-09
FWASB03-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/4/96	11/18/96	9611019-07
FWASB03-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/4/96	11/11/96	9611019-07
FWASB03-00	8100M/API	EPH	14		11	MG/KG-DRY	11/4/96	11/13/96	9611019-07
FWASB03-00	ASTM D221	PERCENT MOISTURE	7.00		0.1	WT%	11/4/96	11/6/96	9611019-07
FWASB03-00	SW 6010	ANTIMONY	ND		5.4	MG/KG-DRY	11/4/96	11/15/96	9611019-07
FWASB03-00	SW 6010	BERYLLIUM	0.55		0.54	MG/KG-DRY	11/4/96	11/15/96	9611019-07
FWASB03-00	SW 6010	CADMIUM	ND		0.54	MG/KG-DRY	11/4/96	11/15/96	9611019-07
FWASB03-00	SW 6010	CHROMIUM	6.2		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-07
FWASB03-00	SW 6010	COPPER	11		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-07
FWASB03-00	SW 6010	NICKEL	6.9		2.2	MG/KG-DRY	11/4/96	11/15/96	9611019-07
FWASB03-00	SW 6010	SILVER	ND		0.54	MG/KG-DRY	11/4/96	11/15/96	9611019-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-00	SW 6010	ZINC	35		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-07
FWASB03-00	SW 7060	ARSENIC, TOTAL	1.2		0.22	MG/KG-DRY	11/4/96	11/12/96	9611019-07
FWASB03-00	SW 7421	LEAD, TOTAL	38		1.1	MG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 7740	SELENIUM, TOTAL	ND		0.22	MG/KG-DRY	11/4/96	11/14/96	9611019-07
FWASB03-00	SW 7841	THALLIUM, TOTAL	0.16		0.11	MG/KG-DRY	11/4/96	11/13/96	9611019-07
FWASB03-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	ACETONE	530	D	54	UG/KG-DRY	11/4/96	11/12/96	9611019-07
FWASB03-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	BROMOFORM	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	CARBON DISULFIDE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	CHLOROBENZENE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	CHLOROFORM	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	DIBROMOMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	IODOMETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	METHYLENE CHLORIDE	23		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	STYRENE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	TETRACHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	TRICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	VINYL ACETATE	ND		5.4	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/4/96	11/8/96	9611019-07
FWASB03-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	1,2-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	1,3-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	1,4-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2,4-DICHLOROPHENOL	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-00	SW 8270A	2,4-DINITROTOLUENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2,6-DINITROTOLUENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2-CHLORONAPHTHALENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2-CHLOROPHENOL	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2-METHYLNAPHTHALENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2-METHYLPHENOL	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	2-NITROPHENOL	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		720	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		720	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	4-CHLOROANILINE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	4-METHYLPHENOL	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	ACENAPHTHENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	ACENAPHTHYLENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	ANTHRACENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BENZO(A)ANTHRACENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BENZO(A)PYRENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BENZYL ALCOHOL	ND		720	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	CHRYSENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	DIBENZOFURAN	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	DIETHYLPHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	DIMETHYLPHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	FLUORANTHENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	FLUORENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	HEXACHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	HEXACHLOROBUTADIENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	HEXACHLOROETHANE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	ISOPHORONE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	NAPHTHALENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	NITROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	PHENANTHRENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	PHENOL	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-00	SW 8270A	PYRENE	ND		360	UG/KG-DRY	11/4/96	11/19/96	9611019-07
FWASB03-08	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/4/96	11/18/96	9611019-05
FWASB03-08	8015M/API	VPH	ND		110	UG/KG-DRY	11/4/96	11/11/96	9611019-05
FWASB03-08	8100M/API	EPH	ND		11	MG/KG-DRY	11/4/96	11/12/96	9611019-05
FWASB03-08	ASTM D221	PERCENT MOISTURE	10.0		0.1	WT%	11/4/96	11/6/96	9611019-05
FWASB03-08	SW 6010	ANTIMONY	ND		5.6	MG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 6010	BERYLLIUM	0.56		0.56	MG/KG-DRY	11/4/96	11/15/96	9611019-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-08	SW 6010	CADMIUM	ND		0.56	MG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 6010	CHROMIUM	8.9		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 6010	COPPER	16		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 6010	NICKEL	10		2.2	MG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 6010	SILVER	ND		0.56	MG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 6010	ZINC	41		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 7060	ARSENIC, TOTAL	1.8		0.22	MG/KG-DRY	11/4/96	11/12/96	9611019-05
FWASB03-08	SW 7421	LEAD, TOTAL	7.9		0.22	MG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/4/96	11/14/96	9611019-05
FWASB03-08	SW 7841	THALLIUM, TOTAL	0.23		0.11	MG/KG-DRY	11/4/96	11/13/96	9611019-05
FWASB03-08	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,1-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,1-DICHLOROETHENE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,2-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	ACETONE	150	U	11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	BROMOFORM	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-08	SW 8240A	CARBON DISULFIDE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	CARBON TETRACHLORIDE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	IODOMETHANE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	METHYLENE CHLORIDE	19		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	TETRACHLOROETHENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	VINYL ACETATE	ND		5.6	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/4/96	11/8/96	9611019-05
FWASB03-08	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	1,2-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	1,3-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	1,4-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-08	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2,4-DICHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2,4-DIMETHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2,4-DINITROTOLUENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2,6-DINITROTOLUENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2-CHLORONAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2-CHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2-METHYLNAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2-METHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	2-NITROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		740	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		740	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	4-CHLOROANILINE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	4-METHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	ACENAPHTHENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	ACENAPHTHYLENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	ANTHRACENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BENZO(A)ANTHRACENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BENZO(A)PYRENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BENZO(B)FLUORANTHENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BENZO(G,H,I)PERYLENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BENZO(K)FLUORANTHENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-08	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BENZYL ALCOHOL	ND		740	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	BUTYLBENZYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	CHRYSENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	DI-N-BUTYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	DI-N-OCTYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	DIBENZOFURAN	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	DIETHYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	DIMETHYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	FLUORANTHENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	FLUORENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	HEXACHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	HEXACHLOROBUTADIENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	HEXACHLOROETHANE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	ISOPHORONE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	N-NITROSODIPHENYLAMINE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	NAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	NITROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	PHENANTHRENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	PHENOL	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-08	SW 8270A	PYRENE	ND		370	UG/KG-DRY	11/4/96	11/15/96	9611019-05
FWASB03-16	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-16	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/11/96	9611019-04
FWASB03-16	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-04
FWASB03-16	ASTM D221	PERCENT MOISTURE	18.2		0.1	WT%	11/4/96	11/6/96	9611019-04
FWASB03-16	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 6010	BERYLLIUM	0.72		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 6010	CADMIUM	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 6010	CHROMIUM	14		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 6010	COPPER	16		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 6010	NICKEL	10		2.4	MG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 6010	ZINC	60		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 7060	ARSENIC, TOTAL	3.3		0.24	MG/KG-DRY	11/4/96	11/12/96	9611019-04
FWASB03-16	SW 7421	LEAD, TOTAL	8.1	JL	0.24	MG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 7740	SELENIUM, TOTAL	R	R	1.2	MG/KG-DRY	11/4/96	11/14/96	9611019-04
FWASB03-16	SW 7841	THALLIUM, TOTAL	0.26		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-04
FWASB03-16	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	ACETONE	3700	D	1500	UG/KG-DRY	11/4/96	11/18/96	9611019-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-16	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	METHYLENE CHLORIDE	13		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-16	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/4/96	11/8/96	9611019-04
FWASB03-16	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		810	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		810	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-16	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BENZYL ALCOHOL	ND		810	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB03-16	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB03-16	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-04
FWASB04-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/4/96	11/18/96	9611019-03
FWASB04-00	8015M/API	VPH	170		110	UG/KG-DRY	11/4/96	11/8/96	9611019-03
FWASB04-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	ASTM D221	PERCENT MOISTURE	7.10		0.1	WT%	11/4/96	11/6/96	9611019-03
FWASB04-00	SW 6010	ANTIMONY	ND		5.4	MG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 6010	BERYLLIUM	ND		0.54	MG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 6010	CADMIUM	ND		0.54	MG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 6010	CHROMIUM	5.7		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 6010	COPPER	9.1		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 6010	NICKEL	8.0		2.2	MG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 6010	SILVER	ND		0.54	MG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 6010	ZINC	29		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 7060	ARSENIC, TOTAL	2.2		0.22	MG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 7421	LEAD, TOTAL	16		0.54	MG/KG-DRY	11/4/96	11/8/96	9611019-03
FWASB04-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/4/96	11/14/96	9611019-03
FWASB04-00	SW 7841	THALLIUM, TOTAL	0.23		0.11	MG/KG-DRY	11/4/96	11/13/96	9611019-03
FWASB04-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	ACETONE	110	U	11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	BROMOFORM	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	CARBON DISULFIDE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	CHLOROBENZENE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	CHLOROFORM	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	DIBROMOMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	IODOMETHANE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	METHYLENE CHLORIDE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	STYRENE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	TETRACHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	TRICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	VINYL ACETATE	ND		5.4	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/4/96	11/12/96	9611019-03
FWASB04-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	1,2-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	1,3-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	1,4-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2,4-DICHLOROPHENOL	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2,4-DINITROTOLUENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2,6-DINITROTOLUENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2-CHLORONAPHTHALENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2-CHLOROPHENOL	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2-METHYLNAPHTHALENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2-METHYLPHENOL	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	2-NITROPHENOL	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		720	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		720	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	4-CHLOROANILINE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	4-METHYLPHENOL	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	ACENAPHTHENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	ACENAPHTHYLENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	ANTHRACENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BENZO(A)ANTHRACENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BENZO(A)PYRENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BENZYL ALCOHOL	ND		720	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	CHRYSENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	DIBENZOFURAN	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	DIETHYLPHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	DIMETHYLPHTHALATE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	FLUORANTHENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	FLUORENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	HEXACHLOROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	HEXACHLOROBUTADIENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	HEXACHLOROETHANE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-00	SW 8270A	ISOPHORONE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	NAPHTHALENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	NITROBENZENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	PHENANTHRENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	PHENOL	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-00	SW 8270A	PYRENE	ND		360	UG/KG-DRY	11/4/96	11/15/96	9611019-03
FWASB04-09	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	8015M/API	VPH	49000	D JH	14000	UG/KG-DRY	11/4/96	11/13/96	9611019-13
FWASB04-09	8100M/API	EPH	120		11	MG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	ASTM D221	PERCENT MOISTURE	13.0		0.1	WT%	11/4/96	11/6/96	9611019-13
FWASB04-09	SW 6010	ANTIMONY	ND		5.7	MG/KG-DRY	11/4/96	11/15/96	9611019-13
FWASB04-09	SW 6010	BERYLLIUM	0.66		0.57	MG/KG-DRY	11/4/96	11/15/96	9611019-13
FWASB04-09	SW 6010	CADMIUM	ND		0.57	MG/KG-DRY	11/4/96	11/15/96	9611019-13
FWASB04-09	SW 6010	CHROMIUM	8.1		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-13
FWASB04-09	SW 6010	COPPER	16		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-13
FWASB04-09	SW 6010	NICKEL	10		2.3	MG/KG-DRY	11/4/96	11/15/96	9611019-13
FWASB04-09	SW 6010	SILVER	ND		0.57	MG/KG-DRY	11/4/96	11/15/96	9611019-13
FWASB04-09	SW 6010	ZINC	49		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-13
FWASB04-09	SW 7060	ARSENIC, TOTAL	2.3		0.46	MG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 7421	LEAD, TOTAL	19		0.57	MG/KG-DRY	11/4/96	11/8/96	9611019-13
FWASB04-09	SW 7740	SELENIUM, TOTAL	ND		0.23	MG/KG-DRY	11/4/96	11/14/96	9611019-13
FWASB04-09	SW 7841	THALLIUM, TOTAL	0.31		0.11	MG/KG-DRY	11/4/96	11/13/96	9611019-13
FWASB04-09	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,1,1-TRICHLOROETHANE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,1,2-TRICHLOROETHANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,1-DICHLOROETHANE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,1-DICHLOROETHENE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-09	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,2-DIBROMOETHANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,2-DICHLOROETHANE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	1,2-DICHLOROPROPANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	2-BUTANONE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	2-HEXANONE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	4-METHYL-2-PENTANONE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	ACETONE	3300	D	1400	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8240A	ACRYLONITRILE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	BENZENE	ND		5.7	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	BROMODICHLOROMETHANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	BROMOFORM	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	BROMOMETHANE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	CARBON DISULFIDE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	CARBON TETRACHLORIDE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	CHLOROBENZENE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	CHLOROETHANE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	CHLOROFORM	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	CHLOROMETHANE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	DIBROMOCHLOROMETHANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	DIBROMOMETHANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	DICHLORODIFLUOROMETHANE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	ETHYLBENZENE	330	D JH	5.7	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	IODOMETHANE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	M,P-XYLENES	1400	D JH	5.7	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	METHYLENE CHLORIDE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	O-XYLENE	58	D JH	5.7	UG/KG-DRY	11/4/96	11/12/96	9611019-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-09	SW 8240A	STYRENE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	TETRACHLOROETHENE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	TOLUENE	ND		5.7	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	TRICHLOROETHENE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	TRICHLOROFLUOROMETHANE	ND		57	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		17	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	VINYL ACETATE	ND		29	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8240A	VINYL CHLORIDE	ND		11	UG/KG-DRY	11/4/96	11/12/96	9611019-13
FWASB04-09	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2-METHYLNAPHTHALENE	4100		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-09	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	ACENAPHTHENE	200	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	ANTHRACENE	380		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BENZO(A)ANTHRACENE	830		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BENZO(A)PYRENE	460		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BENZO(B)FLUORANTHENE	770		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BENZO(G,H,I)PERYLENE	250	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BENZO(K)FLUORANTHENE	210	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	CHRYSENE	990		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	DIBENZ(A,H)ANTHRACENE	80	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	DIBENZOFURAN	94	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	FLUORANTHENE	2000		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	FLUORENE	170	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-09	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	INDENO(1,2,3-CD)PYRENE	270	J	380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	NAPHTHALENE	2000		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	PHENANTHRENE	2000		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-09	SW 8270A	PYRENE	1900		380	UG/KG-DRY	11/4/96	11/18/96	9611019-13
FWASB04-18	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/13/96	9611019-12
FWASB04-18	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-12
FWASB04-18	ASTM D221	PERCENT MOISTURE	16.9		0.1	WT%	11/4/96	11/6/96	9611019-12
FWASB04-18	SW 6010	ANTIMONY	ND		6	MG/KG-DRY	11/4/96	11/15/96	9611019-12
FWASB04-18	SW 6010	BERYLLIUM	0.76		0.6	MG/KG-DRY	11/4/96	11/15/96	9611019-12
FWASB04-18	SW 6010	CADMIUM	ND		0.6	MG/KG-DRY	11/4/96	11/15/96	9611019-12
FWASB04-18	SW 6010	CHROMIUM	17		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-12
FWASB04-18	SW 6010	COPPER	17		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-12
FWASB04-18	SW 6010	NICKEL	9.4		2.4	MG/KG-DRY	11/4/96	11/15/96	9611019-12
FWASB04-18	SW 6010	SILVER	ND		0.6	MG/KG-DRY	11/4/96	11/15/96	9611019-12
FWASB04-18	SW 6010	ZINC	59		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-12
FWASB04-18	SW 7060	ARSENIC, TOTAL	6.1	JL	0.24	MG/KG-DRY	11/4/96	11/12/96	9611019-12
FWASB04-18	SW 7421	LEAD, TOTAL	9.6		0.24	MG/KG-DRY	11/4/96	11/11/96	9611019-12
FWASB04-18	SW 7740	SELENIUM, TOTAL	ND		0.24	MG/KG-DRY	11/4/96	11/14/96	9611019-12
FWASB04-18	SW 7841	THALLIUM, TOTAL	0.26		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-12
FWASB04-18	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-18	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,1-DICHLOROETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,1-DICHLOROETHENE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,2-DICHLOROETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	ACETONE	3000	D	1500	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	BROMOFORM	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	CARBON DISULFIDE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	CARBON TETRACHLORIDE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-18	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	IODOMETHANE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	METHYLENE CHLORIDE	33		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	VINYL ACETATE	ND		6	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/4/96	11/8/96	9611019-12
FWASB04-18	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-18	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		800	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		800	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BENZYL ALCOHOL	ND		800	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB04-18	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB04-18	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/4/96	11/18/96	9611019-12
FWASB05-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-07
FWASB05-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/18/96	9611042-07
FWASB05-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/6/96	11/22/96	9611042-07
FWASB05-00	ASTM D221	PERCENT MOISTURE	9.30		0.1	WT%	11/6/96	11/12/96	9611042-07
FWASB05-00	SW 6010	ANTIMONY	ND		5.5	MG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 6010	BERYLLIUM	ND		0.55	MG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 6010	CADMIUM	ND		0.55	MG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 6010	CHROMIUM	6.4		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 6010	COPPER	7.0		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 6010	NICKEL	6.1		2.2	MG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 6010	SILVER	ND		0.55	MG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 6010	ZINC	29	JH	1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-00	SW 7060	ARSENIC, TOTAL	0.89		0.22	MG/KG-DRY	11/6/96	11/21/96	9611042-07
FWASB05-00	SW 7421	LEAD, TOTAL	5.7		0.22	MG/KG-DRY	11/6/96	11/18/96	9611042-07
FWASB05-00	SW 7740	SELENIUM, TOTAL	ND		0.22	MG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 7841	THALLIUM, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-07
FWASB05-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	ACETONE	16		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	BROMOFORM	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	CARBON DISULFIDE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	IODOMETHANE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	METHYLENE CHLORIDE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	TETRACHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	TOLUENE	0.61	J	1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	VINYL ACETATE	ND		5.5	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/6/96	11/20/96	9611042-07
FWASB05-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	1,2-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	1,3-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	1,4-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2,4-DICHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2,4-DINITROTOLUENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-00	SW 8270A	2,6-DINITROTOLUENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2-CHLORONAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2-CHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2-METHYLNAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2-METHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	2-NITROPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		740	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		740	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	4-CHLOROANILINE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	4-METHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	ACENAPHTHENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	ACENAPHTHYLENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BENZO(A)ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BENZO(A)PYRENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BENZYL ALCOHOL	ND		740	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	CHRYSENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	DIBENZOFURAN	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	DIETHYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	DIMETHYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	FLUORANTHENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	FLUORENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	HEXACHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	HEXACHLOROBUTADIENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	HEXACHLOROETHANE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	ISOPHORONE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	NAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	NITROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	PHENANTHRENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	PHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-00	SW 8270A	PYRENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-07
FWASB05-08	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-08
FWASB05-08	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/18/96	9611042-08
FWASB05-08	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/22/96	9611042-08
FWASB05-08	ASTM D221	PERCENT MOISTURE	15.8		0.1	WT%	11/6/96	11/12/96	9611042-08
FWASB05-08	SW 6010	ANTIMONY	ND		5.9	MG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 6010	BERYLLIUM	0.75		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 6010	CADMIUM	ND		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-08	SW 6010	CHROMIUM	12		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 6010	COPPER	18		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 6010	NICKEL	11		2.4	MG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 6010	SILVER	ND		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 6010	ZINC	55	JH	1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 7060	ARSENIC, TOTAL	2.8		0.24	MG/KG-DRY	11/6/96	11/21/96	9611042-08
FWASB05-08	SW 7421	LEAD, TOTAL	11		0.24	MG/KG-DRY	11/6/96	11/18/96	9611042-08
FWASB05-08	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 7841	THALLIUM, TOTAL	0.31		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-08
FWASB05-08	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,1-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,1-DICHLOROETHENE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,2-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	ACETONE	42		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	BROMOFORM	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	CARBON DISULFIDE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-08	SW 8240A	CARBON TETRACHLORIDE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	IODOMETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	METHYLENE CHLORIDE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	VINYL ACETATE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/20/96	9611042-08
FWASB05-08	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-08	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-08	SW 8270A	BENZYL ALCOHOL	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	BUTYLBENZYLPHTHALATE	ND	U	400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-08	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-08
FWASB05-16	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-09
FWASB05-16	8015M/API	VPH	72000	D J H	15000	UG/KG-DRY	11/6/96	11/19/96	9611042-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-16	8100M/API	EPH	19		12	MG/KG-DRY	11/6/96	11/22/96	9611042-09
FWASB05-16	ASTM D221	PERCENT MOISTURE	15.8		0.1	WT%	11/6/96	11/12/96	9611042-09
FWASB05-16	SW 6010	ANTIMONY	ND		5.9	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 6010	BERYLLIUM	0.68		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 6010	CADMIUM	ND		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 6010	CHROMIUM	18		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 6010	COPPER	17		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 6010	NICKEL	12		2.4	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 6010	SILVER	ND		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 6010	ZINC	84	JH	1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 7060	ARSENIC, TOTAL	7.4		0.48	MG/KG-DRY	11/6/96	11/21/96	9611042-09
FWASB05-16	SW 7421	LEAD, TOTAL	9.0		0.24	MG/KG-DRY	11/6/96	11/18/96	9611042-09
FWASB05-16	SW 7740	SELENIUM, TOTAL	ND		0.24	MG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 7841	THALLIUM, TOTAL	0.17		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-09
FWASB05-16	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,1,1-TRICHLOROETHANE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,1,2-TRICHLOROETHANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,1-DICHLOROETHANE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,1-DICHLOROETHENE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,2-DIBROMOETHANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,2-DICHLOROETHANE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	1,2-DICHLOROPROPANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	2-BUTANONE	270	D	59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	2-HEXANONE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	4-METHYL-2-PENTANONE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	ACETONE	520	D	59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	ACRYLONITRILE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-16	SW 8240A	BENZENE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	BROMODICHLOROMETHANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	BROMOFORM	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	BROMOMETHANE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	CARBON DISULFIDE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	CARBON TETRACHLORIDE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	CHLOROBENZENE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	CHLOROETHANE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	CHLOROFORM	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	CHLOROMETHANE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	DIBROMOCHLOROMETHANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	DIBROMOMETHANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	DICHLORODIFLUOROMETHANE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	ETHYLBENZENE	99	D	5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	IODOMETHANE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	M,P-XYLENES	98	D	5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	METHYLENE CHLORIDE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	O-XYLENE	26	D	5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	STYRENE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	TETRACHLOROETHENE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	TOLUENE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	TRICHLOROETHENE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	TRICHLOROFLUOROMETHANE	ND		59	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	VINYL ACETATE	ND		30	UG/KG-DRY	11/6/96	11/20/96	9611042-09
FWASB05-16	SW 8240A	VINYL CHLORIDE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-16	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2-METHYLNAPHTHALENE	200	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	ANTHRACENE	56	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BENZO(A)ANTHRACENE	77	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-16	SW 8270A	BENZO(A)PYRENE	46	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BENZYL ALCOHOL	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	CHRYSENE	67	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	FLUORANTHENE	230	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	NAPHTHALENE	62	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB05-16	SW 8270A	PHENANTHRENE	230	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB05-16	SW 8270A	PYRENE	170	J	400	UG/KG-DRY	11/6/96	11/27/96	9611042-09
FWASB06-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-04
FWASB06-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/18/96	9611042-04
FWASB06-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/6/96	11/22/96	9611042-04
FWASB06-00	ASTM D221	PERCENT MOISTURE	12.2		0.1	WT%	11/6/96	11/12/96	9611042-04
FWASB06-00	SW 6010	ANTIMONY	ND		5.7	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 6010	BERYLLIUM	0.62		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 6010	CADMIUM	ND		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 6010	CHROMIUM	12		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 6010	COPPER	13		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 6010	NICKEL	11		2.3	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 6010	SILVER	ND		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 6010	ZINC	46	JH	1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 7060	ARSENIC, TOTAL	2.9		0.23	MG/KG-DRY	11/6/96	11/21/96	9611042-04
FWASB06-00	SW 7421	LEAD, TOTAL	21		0.57	MG/KG-DRY	11/6/96	11/18/96	9611042-04
FWASB06-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 7841	THALLIUM, TOTAL	0.27		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-04
FWASB06-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	ACETONE	7000	D	1400	UG/KG-DRY	11/6/96	11/20/96	9611042-04
FWASB06-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	BROMOFORM	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	CARBON DISULFIDE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	IODOMETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	METHYLENE CHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	TETRACHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-00	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	VINYL ACETATE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/19/96	9611042-04
FWASB06-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BENZYL ALCOHOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-00	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-04
FWASB06-08	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-05
FWASB06-08	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/18/96	9611042-05
FWASB06-08	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/22/96	9611042-05
FWASB06-08	ASTM D221	PERCENT MOISTURE	13.6		0.1	WT%	11/6/96	11/12/96	9611042-05
FWASB06-08	SW 6010	ANTIMONY	ND		5.8	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 6010	BERYLLIUM	0.79		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 6010	CADMIUM	ND		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 6010	CHROMIUM	13		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 6010	COPPER	18		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 6010	NICKEL	13		2.3	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 6010	SILVER	ND		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 6010	ZINC	59	JH	1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 7060	ARSENIC, TOTAL	2.1		0.23	MG/KG-DRY	11/6/96	11/21/96	9611042-05
FWASB06-08	SW 7421	LEAD, TOTAL	11		0.23	MG/KG-DRY	11/6/96	11/18/96	9611042-05
FWASB06-08	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-05
FWASB06-08	SW 7841	THALLIUM, TOTAL	0.31		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-05
FWASB06-08	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,1-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,1-DICHLOROETHENE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-08	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,2-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	ACETONE	20		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	BROMOFORM	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	CARBON DISULFIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	CARBON TETRACHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	IODOMETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	METHYLENE CHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-08	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	VINYL ACETATE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/19/96	9611042-05
FWASB06-08	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	1,2-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	1,3-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	1,4-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2,4-DICHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2,4-DIMETHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2,4-DINITROTOLUENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2,6-DINITROTOLUENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2-CHLORONAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2-CHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2-METHYLNAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2-METHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	2-NITROPHENOL	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-08	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	4-CHLOROANILINE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	4-METHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	ACENAPHTHENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	ACENAPHTHYLENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BENZO(A)ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BENZO(A)PYRENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BENZO(B)FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BENZO(G,H,I)PERYLENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BENZO(K)FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	BUTYLBENZYLPHTHALATE	ND	U	390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	CHRYSENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	DI-N-BUTYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	DI-N-OCTYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	DIBENZOFURAN	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	DIETHYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	DIMETHYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	FLUORENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	HEXACHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-08	SW 8270A	HEXACHLOROBUTADIENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	HEXACHLOROETHANE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	ISOPHORONE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	N-NITROSODIPHENYLAMINE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	NAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	NITROBENZENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	PHENANTHRENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	PHENOL	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-08	SW 8270A	PYRENE	ND		390	UG/KG-DRY	11/6/96	11/27/96	9611042-05
FWASB06-16	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-06
FWASB06-16	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/18/96	9611042-06
FWASB06-16	8100M/API	EPH	ND		11	MG/KG-DRY	11/6/96	11/22/96	9611042-06
FWASB06-16	ASTM D221	PERCENT MOISTURE	6.90		0.1	WT%	11/6/96	11/12/96	9611042-06
FWASB06-16	SW 6010	ANTIMONY	ND		5.4	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 6010	BERYLLIUM	ND		0.54	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 6010	CADMIUM	ND		0.54	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 6010	CHROMIUM	8.0		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 6010	COPPER	15		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 6010	NICKEL	8.2		2.1	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 6010	SILVER	ND		0.54	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 6010	ZINC	45	JH	1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 7060	ARSENIC, TOTAL	3.2		0.21	MG/KG-DRY	11/6/96	11/21/96	9611042-06
FWASB06-16	SW 7421	LEAD, TOTAL	6.8		0.21	MG/KG-DRY	11/6/96	11/18/96	9611042-06
FWASB06-16	SW 7740	SELENIUM, TOTAL	0.23	JL	0.21	MG/KG-DRY	11/6/96	11/20/96	9611042-06
FWASB06-16	SW 7841	THALLIUM, TOTAL	0.12		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-06
FWASB06-16	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-16	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,1-DICHLOROETHANE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,1-DICHLOROETHENE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,2-DIBROMOETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,2-DICHLOROETHANE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	1,2-DICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	ACETONE	33		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	BROMODICHLOROMETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	BROMOFORM	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	CARBON DISULFIDE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	CARBON TETRACHLORIDE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	CHLOROBENZENE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	CHLOROFORM	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	DIBROMOMETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-16	SW 8240A	IODOMETHANE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	METHYLENE CHLORIDE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	STYRENE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	TETRACHLOROETHENE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	TRICHLOROETHENE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	VINYL ACETATE	ND		5.4	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8240A	VINYL CHLORIDE	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611042-06
FWASB06-16	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	1,2-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	1,3-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	1,4-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2,4-DICHLOROPHENOL	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2,4-DIMETHYLPHENOL	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2,4-DINITROTOLUENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2,6-DINITROTOLUENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2-CHLORONAPHTHALENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2-CHLOROPHENOL	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2-METHYLNAPHTHALENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2-METHYLPHENOL	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-16	SW 8270A	2-NITROPHENOL	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		720	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		720	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	4-CHLOROANILINE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	4-METHYLPHENOL	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	ACENAPHTHENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	ACENAPHTHYLENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	ANTHRACENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BENZO(A)ANTHRACENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BENZO(A)PYRENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BENZO(B)FLUORANTHENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BENZO(G,H,I)PERYLENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BENZO(K)FLUORANTHENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BENZYL ALCOHOL	ND		720	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	BUTYLBENZYLPHTHALATE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	CHRYSENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	DI-N-BUTYLPHTHALATE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	DI-N-OCTYLPHTHALATE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	DIBENZOFURAN	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB06-16	SW 8270A	DIETHYLPHTHALATE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	DIMETHYLPHTHALATE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	FLUORANTHENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	FLUORENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	HEXACHLOROBENZENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	HEXACHLOROBUTADIENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	HEXACHLOROETHANE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	ISOPHORONE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	N-NITROSODIPHENYLAMINE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	NAPHTHALENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	NITROBENZENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	PHENANTHRENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	PHENOL	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB06-16	SW 8270A	PYRENE	ND		360	UG/KG-DRY	11/6/96	11/27/96	9611042-06
FWASB07-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-01
FWASB07-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/18/96	9611042-01
FWASB07-00	8100M/API	EPH	170		100	MG/KG-DRY	11/6/96	11/22/96	9611042-01
FWASB07-00	ASTM D221	PERCENT MOISTURE	12.8		0.1	WT%	11/6/96	11/12/96	9611042-01
FWASB07-00	SW 6010	ANTIMONY	ND		5.7	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 6010	BERYLLIUM	0.88		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 6010	CADMIUM	0.81		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 6010	CHROMIUM	17		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 6010	COPPER	19		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 6010	NICKEL	16		2.3	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 6010	SILVER	ND		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 6010	ZINC	230	JH	1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 7060	ARSENIC, TOTAL	3.1		0.23	MG/KG-DRY	11/6/96	11/21/96	9611042-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-00	SW 7421	LEAD, TOTAL	43		1.1	MG/KG-DRY	11/6/96	11/18/96	9611042-01
FWASB07-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-01
FWASB07-00	SW 7841	THALLIUM, TOTAL	0.29		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-01
FWASB07-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	ACETONE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	BROMOFORM	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	CARBON DISULFIDE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	IODOMETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	M,P-XYLENES	0.75	J	1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	METHYLENE CHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	O-XYLENE	1.4		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	TETRACHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	VINYL ACETATE	ND		5.7	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/19/96	9611042-01
FWASB07-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BENZYL ALCOHOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-00	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	DIETHYLPHTHALATE	320	J	380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-00	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-01
FWASB07-09	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-02
FWASB07-09	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/18/96	9611042-02
FWASB07-09	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/22/96	9611042-02
FWASB07-09	ASTM D221	PERCENT MOISTURE	17.8		0.1	WT%	11/6/96	11/12/96	9611042-02
FWASB07-09	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/6/96	11/20/96	9611042-02
FWASB07-09	SW 6010	BERYLLIUM	0.63		0.61	MG/KG-DRY	11/6/96	11/20/96	9611042-02
FWASB07-09	SW 6010	CADMIUM	0.63		0.61	MG/KG-DRY	11/6/96	11/20/96	9611042-02
FWASB07-09	SW 6010	CHROMIUM	24		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-09	SW 6010	COPPER	16		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-02
FWASB07-09	SW 6010	NICKEL	14		2.4	MG/KG-DRY	11/6/96	11/20/96	9611042-02
FWASB07-09	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/6/96	11/20/96	9611042-02
FWASB07-09	SW 6010	ZINC	93	JH	1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-02
FWASB07-09	SW 7060	ARSENIC, TOTAL	18		1.2	MG/KG-DRY	11/6/96	11/21/96	9611042-02
FWASB07-09	SW 7421	LEAD, TOTAL	7.3		0.24	MG/KG-DRY	11/6/96	11/18/96	9611042-02
FWASB07-09	SW 7740	SELENIUM, TOTAL	0.28	JL	0.24	MG/KG-DRY	11/6/96	11/20/96	9611042-02
FWASB07-09	SW 7841	THALLIUM, TOTAL	0.34		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-02
FWASB07-09	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	ACETONE	170		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-09	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	METHYLENE CHLORIDE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/19/96	9611042-02
FWASB07-09	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-09	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		810	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		810	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BENZYL ALCOHOL	ND		810	UG/KG-DRY	11/6/96	11/27/96	9611042-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-09	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	BUTYLBENZYLPHTHALATE	ND	U	410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-09	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/6/96	11/27/96	9611042-02
FWASB07-18	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-03
FWASB07-18	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/18/96	9611042-03
FWASB07-18	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/22/96	9611042-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-18	ASTM D221	PERCENT MOISTURE	15.8		0.1	WT%	11/6/96	11/12/96	9611042-03
FWASB07-18	SW 6010	ANTIMONY	ND		5.9	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 6010	BERYLLIUM	ND		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 6010	CADMIUM	0.61		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 6010	CHROMIUM	18		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 6010	COPPER	13		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 6010	NICKEL	14		2.4	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 6010	SILVER	ND		0.59	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 6010	ZINC	62	JH	1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 7060	ARSENIC, TOTAL	2.0		0.24	MG/KG-DRY	11/6/96	11/21/96	9611042-03
FWASB07-18	SW 7421	LEAD, TOTAL	4.9		0.12	MG/KG-DRY	11/6/96	11/18/96	9611042-03
FWASB07-18	SW 7740	SELENIUM, TOTAL	ND		0.24	MG/KG-DRY	11/6/96	11/20/96	9611042-03
FWASB07-18	SW 7841	THALLIUM, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-03
FWASB07-18	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,1-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,1-DICHLOROETHENE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,2-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	ACETONE	200		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-18	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	BROMOFORM	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	CARBON DISULFIDE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	CARBON TETRACHLORIDE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	IODOMETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	METHYLENE CHLORIDE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	VINYL ACETATE	ND		5.9	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/19/96	9611042-03
FWASB07-18	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-18	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-18	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BENZYL ALCOHOL	ND		790	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	BUTYLBENZYLPHTHALATE	ND	U	400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB07-18	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB07-18	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/6/96	11/27/96	9611042-03
FWASB08-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-10
FWASB08-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/19/96	9611042-10
FWASB08-00	8100M/API	EPH	76		11	MG/KG-DRY	11/6/96	11/22/96	9611042-10
FWASB08-00	ASTM D221	PERCENT MOISTURE	10.3		0.1	WT%	11/6/96	11/12/96	9611042-10
FWASB08-00	SW 6010	ANTIMONY	ND		5.6	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 6010	BERYLLIUM	0.57		0.56	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 6010	CADMIUM	1.1		0.56	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 6010	CHROMIUM	11		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 6010	COPPER	19		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 6010	NICKEL	11		2.2	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 6010	SILVER	ND		0.56	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 6010	ZINC	66	J H	1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 7060	ARSENIC, TOTAL	2.8		0.22	MG/KG-DRY	11/6/96	11/21/96	9611042-10
FWASB08-00	SW 7421	LEAD, TOTAL	70		1.1	MG/KG-DRY	11/6/96	11/18/96	9611042-10
FWASB08-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 7841	THALLIUM, TOTAL	0.19		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-10
FWASB08-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	ACETONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	BROMOFORM	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	CARBON DISULFIDE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	IODOMETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	M,P-XYLENES	0.98	J	1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	METHYLENE CHLORIDE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	TETRACHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	VINYL ACETATE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/6/96	11/20/96	9611042-10
FWASB08-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	1,2-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	1,3-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	1,4-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2,4-DICHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2,4-DINITROTOLUENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2,6-DINITROTOLUENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2-CHLORONAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2-CHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2-METHYLNAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2-METHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	2-NITROPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		740	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		740	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	4-CHLOROANILINE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	4-METHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-00	SW 8270A	ACENAPHTHENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	ACENAPHTHYLENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BENZO(A)ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BENZO(A)PYRENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BENZO(K)FLUORANTHENE	45	J	370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BENZYL ALCOHOL	ND		740	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	49	J	370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	CHRYSENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	DIBENZOFURAN	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	DIETHYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	DIMETHYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	FLUORANTHENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	FLUORENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	HEXACHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	HEXACHLOROBUTADIENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	HEXACHLOROETHANE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	ISOPHORONE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	NAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	NITROBENZENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	PHENANTHRENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	PHENOL	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-00	SW 8270A	PYRENE	ND		370	UG/KG-DRY	11/6/96	11/27/96	9611042-10
FWASB08-08	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-11
FWASB08-08	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/18/96	9611042-11
FWASB08-08	8100M/API	EPH	ND		11	MG/KG-DRY	11/6/96	11/22/96	9611042-11
FWASB08-08	ASTM D221	PERCENT MOISTURE	12.7		0.1	WT%	11/6/96	11/12/96	9611042-11
FWASB08-08	SW 6010	ANTIMONY	ND		5.7	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 6010	BERYLLIUM	0.76		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 6010	CADMIUM	0.58		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 6010	CHROMIUM	9.1		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 6010	COPPER	23		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 6010	NICKEL	11		2.3	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 6010	SILVER	ND		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 6010	ZINC	57	JH	1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 7060	ARSENIC, TOTAL	1.9		0.23	MG/KG-DRY	11/6/96	11/21/96	9611042-11
FWASB08-08	SW 7421	LEAD, TOTAL	11		0.23	MG/KG-DRY	11/6/96	11/18/96	9611042-11
FWASB08-08	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 7841	THALLIUM, TOTAL	0.29		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-11
FWASB08-08	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,1-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,1-DICHLOROETHENE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-08	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,2-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	ACETONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	BROMOFORM	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	CARBON DISULFIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	CARBON TETRACHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	IODOMETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	METHYLENE CHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-08	SW 8240A	TETRACHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	VINYL ACETATE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/20/96	9611042-11
FWASB08-08	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-08	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BENZYL ALCOHOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-08	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-08	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-11
FWASB08-16	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-12
FWASB08-16	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/19/96	9611042-12
FWASB08-16	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/22/96	9611042-12
FWASB08-16	ASTM D221	PERCENT MOISTURE	13.4		0.1	WT%	11/6/96	11/12/96	9611042-12
FWASB08-16	SW 6010	ANTIMONY	ND		5.8	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 6010	BERYLLIUM	0.69		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 6010	CADMIUM	ND		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 6010	CHROMIUM	17		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 6010	COPPER	18		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 6010	NICKEL	16		2.3	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 6010	SILVER	ND		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 6010	ZINC	88	JH	1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 7060	ARSENIC, TOTAL	0.50		0.23	MG/KG-DRY	11/6/96	11/21/96	9611042-12
FWASB08-16	SW 7421	LEAD, TOTAL	9.8		0.23	MG/KG-DRY	11/6/96	11/18/96	9611042-12
FWASB08-16	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 7841	THALLIUM, TOTAL	0.31		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-12
FWASB08-16	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-16	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,1-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,1-DICHLOROETHENE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,2-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	ACETONE	31		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	BROMOFORM	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	CARBON DISULFIDE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	CARBON TETRACHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	IODOMETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-16	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	METHYLENE CHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	VINYL ACETATE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/20/96	9611042-12
FWASB08-16	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-16	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	BUTYLBENZYLPHTHALATE	ND	U	380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	DI-N-BUTYLPHTHALATE	58	J	380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB08-16	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB08-16	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-12
FWASB09-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/4/96	11/18/96	9611019-11
FWASB09-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/4/96	11/13/96	9611019-11
FWASB09-00	8100M/API	EPH	130		11	MG/KG-DRY	11/4/96	11/12/96	9611019-11
FWASB09-00	ASTM D221	PERCENT MOISTURE	9.00		0.1	WT%	11/4/96	11/6/96	9611019-11
FWASB09-00	SW 6010	ANTIMONY	ND		5.5	MG/KG-DRY	11/4/96	11/15/96	9611019-11
FWASB09-00	SW 6010	BERYLLIUM	ND		0.55	MG/KG-DRY	11/4/96	11/15/96	9611019-11
FWASB09-00	SW 6010	CADMIUM	3.9		0.55	MG/KG-DRY	11/4/96	11/15/96	9611019-11
FWASB09-00	SW 6010	CHROMIUM	14		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-11
FWASB09-00	SW 6010	COPPER	20		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-11
FWASB09-00	SW 6010	NICKEL	6.7		2.2	MG/KG-DRY	11/4/96	11/15/96	9611019-11
FWASB09-00	SW 6010	SILVER	ND		0.55	MG/KG-DRY	11/4/96	11/15/96	9611019-11
FWASB09-00	SW 6010	ZINC	190		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-11
FWASB09-00	SW 7060	ARSENIC, TOTAL	3.6		0.44	MG/KG-DRY	11/4/96	11/12/96	9611019-11
FWASB09-00	SW 7421	LEAD, TOTAL	120		2.2	MG/KG-DRY	11/4/96	11/8/96	9611019-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-00	SW 7740	SELENIUM, TOTAL	ND		0.22	MG/KG-DRY	11/4/96	11/14/96	9611019-11
FWASB09-00	SW 7841	THALLIUM, TOTAL	0.15		0.11	MG/KG-DRY	11/4/96	11/13/96	9611019-11
FWASB09-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	ACETONE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	BROMOFORM	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	CARBON DISULFIDE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	IODOMETHANE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	METHYLENE CHLORIDE	41	JH	5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	TETRACHLOROETHENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	TOLUENE	1.3	J	1.1	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	VINYL ACETATE	ND		5.5	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/4/96	11/8/96	9611019-11
FWASB09-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	1,2-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	1,3-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	1,4-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2,4-DICHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2,4-DINITROTOLUENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2,6-DINITROTOLUENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2-CHLORONAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-00	SW 8270A	2-CHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2-METHYLNAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2-METHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	2-NITROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		730	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		730	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	4-CHLOROANILINE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	4-METHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	ACENAPHTHENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	ACENAPHTHYLENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	ANTHRACENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BENZO(A)ANTHRACENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BENZO(A)PYRENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BENZYL ALCOHOL	ND		730	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	CHRYSENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-00	SW 8270A	DI-N-BUTYLPHTHALATE	59	JB	370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	DIBENZOFURAN	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	DIETHYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	DIMETHYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	FLUORANTHENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	FLUORENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	HEXACHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	HEXACHLOROBUTADIENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	HEXACHLOROETHANE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	ISOPHORONE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	NAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	NITROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	PHENANTHRENE	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	PHENOL	ND		370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-00	SW 8270A	PYRENE	41	J	370	UG/KG-DRY	11/4/96	11/19/96	9611019-11
FWASB09-14	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-21
FWASB09-14	ASTM D221	PERCENT MOISTURE	18.5		0.1	WT%	11/4/96	11/6/96	9611019-21
FWASB09-14	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/4/96	11/15/96	9611019-21
FWASB09-14	SW 6010	BERYLLIUM	1.1		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-21
FWASB09-14	SW 6010	CADMIUM	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-21
FWASB09-14	SW 6010	CHROMIUM	9.0		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-21
FWASB09-14	SW 6010	COPPER	35		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-21

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-14	SW 6010	NICKEL	10		2.5	MG/KG-DRY	11/4/96	11/15/96	9611019-21
FWASB09-14	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-21
FWASB09-14	SW 6010	ZINC	81		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-21
FWASB09-14	SW 7060	ARSENIC, TOTAL	0.83		0.25	MG/KG-DRY	11/4/96	11/12/96	9611019-21
FWASB09-14	SW 7421	LEAD, TOTAL	18		0.25	MG/KG-DRY	11/4/96	11/8/96	9611019-21
FWASB09-14	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/4/96	11/14/96	9611019-21
FWASB09-14	SW 7841	THALLIUM, TOTAL	0.36		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	ACETONE	140	U	12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-14	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	METHYLENE CHLORIDE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/4/96	11/13/96	9611019-21
FWASB09-14	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-14	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-14	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-14	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-21
FWASB09-18	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-20
FWASB09-18	ASTM D221	PERCENT MOISTURE	14.4		0.1	WT%	11/4/96	11/6/96	9611019-20

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-18	SW 6010	ANTIMONY	ND		5.8	MG/KG-DRY	11/4/96	11/15/96	9611019-20
FWASB09-18	SW 6010	BERYLLIUM	1.2		0.58	MG/KG-DRY	11/4/96	11/15/96	9611019-20
FWASB09-18	SW 6010	CADMIUM	ND		0.58	MG/KG-DRY	11/4/96	11/15/96	9611019-20
FWASB09-18	SW 6010	CHROMIUM	9.3		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-20
FWASB09-18	SW 6010	COPPER	43		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-20
FWASB09-18	SW 6010	NICKEL	13		2.3	MG/KG-DRY	11/4/96	11/15/96	9611019-20
FWASB09-18	SW 6010	SILVER	ND		0.58	MG/KG-DRY	11/4/96	11/15/96	9611019-20
FWASB09-18	SW 6010	ZINC	88		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-20
FWASB09-18	SW 7060	ARSENIC, TOTAL	1.0		0.23	MG/KG-DRY	11/4/96	11/12/96	9611019-20
FWASB09-18	SW 7421	LEAD, TOTAL	14		0.23	MG/KG-DRY	11/4/96	11/8/96	9611019-20
FWASB09-18	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/4/96	11/14/96	9611019-20
FWASB09-18	SW 7841	THALLIUM, TOTAL	0.44		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,1-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,1-DICHLOROETHENE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,2-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	2-BUTANONE	31		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	ACETONE	40	U	12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-18	SW 8240A	BROMOFORM	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	CARBON DISULFIDE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	CARBON TETRACHLORIDE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	IODOMETHANE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	METHYLENE CHLORIDE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	VINYL ACETATE	ND		5.8	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/4/96	11/13/96	9611019-20
FWASB09-18	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	1,2-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-18	SW 8270A	1,3-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	1,4-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2,4-DICHLOROPHENOL	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2,4-DIMETHYLPHENOL	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2,4-DINITROTOLUENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2,6-DINITROTOLUENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2-CHLORONAPHTHALENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2-CHLOROPHENOL	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2-METHYLNAPHTHALENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2-METHYLPHENOL	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	2-NITROPHENOL	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		780	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		780	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	4-CHLOROANILINE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	4-METHYLPHENOL	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	ACENAPHTHENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	ACENAPHTHYLENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	ANTHRACENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BENZO(A)ANTHRACENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BENZO(A)PYRENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BENZO(B)FLUORANTHENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-18	SW 8270A	BENZO(G,H,I)PERYLENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BENZO(K)FLUORANTHENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BENZYL ALCOHOL	ND		780	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	BUTYLBENZYLPHTHALATE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	CHRYSENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	DI-N-OCTYLPHTHALATE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	DIBENZOFURAN	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	DIETHYLPHTHALATE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	DIMETHYLPHTHALATE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	FLUORANTHENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	FLUORENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	HEXACHLOROBENZENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	HEXACHLOROBUTADIENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	HEXACHLOROETHANE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	ISOPHORONE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	N-NITROSODIPHENYLAMINE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	NAPHTHALENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	NITROBENZENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	PHENANTHRENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB09-18	SW 8270A	PHENOL	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB09-18	SW 8270A	PYRENE	ND		390	UG/KG-DRY	11/4/96	11/18/96	9611019-20
FWASB10-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	8100M/API	EPH	38		11	MG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	ASTM D221	PERCENT MOISTURE	9.10		0.1	WT%	11/4/96	11/6/96	9611019-17
FWASB10-00	SW 6010	ANTIMONY	ND		5.5	MG/KG-DRY	11/4/96	11/15/96	9611019-17
FWASB10-00	SW 6010	BERYLLIUM	ND		0.55	MG/KG-DRY	11/4/96	11/15/96	9611019-17
FWASB10-00	SW 6010	CADMIUM	ND		0.55	MG/KG-DRY	11/4/96	11/15/96	9611019-17
FWASB10-00	SW 6010	CHROMIUM	26		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-17
FWASB10-00	SW 6010	COPPER	20		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-17
FWASB10-00	SW 6010	NICKEL	9.2		2.2	MG/KG-DRY	11/4/96	11/15/96	9611019-17
FWASB10-00	SW 6010	SILVER	78		0.55	MG/KG-DRY	11/4/96	11/15/96	9611019-17
FWASB10-00	SW 6010	ZINC	42		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-17
FWASB10-00	SW 7060	ARSENIC, TOTAL	1.1		0.22	MG/KG-DRY	11/4/96	11/12/96	9611019-17
FWASB10-00	SW 7421	LEAD, TOTAL	8.7		0.22	MG/KG-DRY	11/4/96	11/8/96	9611019-17
FWASB10-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/4/96	11/14/96	9611019-17
FWASB10-00	SW 7841	THALLIUM, TOTAL	ND		0.11	MG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,1-DICHLOROETHANE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,1-DICHLOROETHENE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,2-DIBROMOETHANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,2-DICHLOROETHANE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	1,2-DICHLOROPROPANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	2-BUTANONE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	2-HEXANONE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-00	SW 8240A	4-METHYL-2-PENTANONE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	ACETONE	7000	D	1400	UG/KG-DRY	11/4/96	11/14/96	9611019-17
FWASB10-00	SW 8240A	ACRYLONITRILE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	BENZENE	ND		5.5	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	BROMODICHLOROMETHANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	BROMOFORM	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	BROMOMETHANE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	CARBON DISULFIDE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	CARBON TETRACHLORIDE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	CHLOROBENZENE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	CHLOROETHANE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	CHLOROFORM	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	CHLOROMETHANE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	DIBROMOMETHANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	ETHYLBENZENE	ND		5.5	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	IODOMETHANE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	M,P-XYLENES	ND		5.5	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	METHYLENE CHLORIDE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	O-XYLENE	ND		5.5	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	STYRENE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	TETRACHLOROETHENE	360	D J	17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	TOLUENE	ND		5.5	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	TRICHLOROETHENE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		55	UG/KG-DRY	11/4/96	11/13/96	9611019-17

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		17	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	VINYL ACETATE	ND		28	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8240A	VINYL CHLORIDE	ND		11	UG/KG-DRY	11/4/96	11/13/96	9611019-17
FWASB10-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	1,2-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	1,3-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	1,4-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2,4-DICHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2,4-DINITROTOLUENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2,6-DINITROTOLUENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2-CHLORONAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2-CHLOROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2-METHYLNAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2-METHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	2-NITROPHENOL	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		730	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		730	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	4-CHLOROANILINE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	4-METHYLPHENOL	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	ACENAPHTHENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-00	SW 8270A	ACENAPHTHYLENE	40	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	ANTHRACENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BENZO(A)ANTHRACENE	280	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BENZO(A)PYRENE	270	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BENZO(B)FLUORANTHENE	480		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BENZO(G,H,I)PERYLENE	210	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BENZO(K)FLUORANTHENE	140	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BENZYL ALCOHOL	ND		730	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	37	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	CHRYSENE	380		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	48	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	DIBENZOFURAN	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	DIETHYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	DIMETHYLPHTHALATE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	FLUORANTHENE	430		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	FLUORENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	HEXACHLOROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	HEXACHLOROBUTADIENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	HEXACHLOROETHANE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	210	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	ISOPHORONE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-00	SW 8270A	NAPHTHALENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	NITROBENZENE	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	PHENANTHRENE	54	J	370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	PHENOL	ND		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-00	SW 8270A	PYRENE	420		370	UG/KG-DRY	11/4/96	11/18/96	9611019-17
FWASB10-09	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/12/96	9611019-15
FWASB10-09	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-15
FWASB10-09	ASTM D221	PERCENT MOISTURE	17.7		0.1	WT%	11/4/96	11/6/96	9611019-15
FWASB10-09	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/4/96	11/15/96	9611019-15
FWASB10-09	SW 6010	BERYLLIUM	0.87		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-15
FWASB10-09	SW 6010	CADMIUM	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-15
FWASB10-09	SW 6010	CHROMIUM	11		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-15
FWASB10-09	SW 6010	COPPER	26		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-15
FWASB10-09	SW 6010	NICKEL	12		2.4	MG/KG-DRY	11/4/96	11/15/96	9611019-15
FWASB10-09	SW 6010	SILVER	1.0		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-15
FWASB10-09	SW 6010	ZINC	59		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-15
FWASB10-09	SW 7060	ARSENIC, TOTAL	0.95		0.24	MG/KG-DRY	11/4/96	11/12/96	9611019-15
FWASB10-09	SW 7421	LEAD, TOTAL	12		0.24	MG/KG-DRY	11/4/96	11/8/96	9611019-15
FWASB10-09	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/4/96	11/14/96	9611019-15
FWASB10-09	SW 7841	THALLIUM, TOTAL	0.46		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-09	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	ACETONE	74	U	12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	METHYLENE CHLORIDE	6.1		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	TETRACHLOROETHENE	23		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-09	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/4/96	11/13/96	9611019-15
FWASB10-09	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		810	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		810	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-09	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BENZYL ALCOHOL	ND		810	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-09	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-09	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-15
FWASB10-18	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-19
FWASB10-18	ASTM D221	PERCENT MOISTURE	18.1		0.1	WT%	11/4/96	11/6/96	9611019-19
FWASB10-18	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/4/96	11/15/96	9611019-19
FWASB10-18	SW 6010	BERYLLIUM	1.0		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-19
FWASB10-18	SW 6010	CADMIUM	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-19
FWASB10-18	SW 6010	CHROMIUM	9.5		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-19
FWASB10-18	SW 6010	COPPER	39		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-19
FWASB10-18	SW 6010	NICKEL	19		2.4	MG/KG-DRY	11/4/96	11/15/96	9611019-19
FWASB10-18	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-19
FWASB10-18	SW 6010	ZINC	74		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-19
FWASB10-18	SW 7060	ARSENIC, TOTAL	2.0		0.24	MG/KG-DRY	11/4/96	11/12/96	9611019-19
FWASB10-18	SW 7421	LEAD, TOTAL	16		0.24	MG/KG-DRY	11/4/96	11/8/96	9611019-19
FWASB10-18	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/4/96	11/14/96	9611019-19
FWASB10-18	SW 7841	THALLIUM, TOTAL	0.48		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-18	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	ACETONE	1300	D	61	UG/KG-DRY	11/4/96	11/14/96	9611019-19
FWASB10-18	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-19

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-18	SW 8240A	METHYLENE CHLORIDE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	TETRACHLOROETHENE	180	D	18	UG/KG-DRY	11/4/96	11/14/96	9611019-19
FWASB10-18	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/4/96	11/13/96	9611019-19
FWASB10-18	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		810	UG/KG-DRY	11/4/96	11/18/96	9611019-19

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-18	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		810	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BENZYL ALCOHOL	ND		810	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB10-18	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB10-18	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/4/96	11/18/96	9611019-19
FWASB11-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/4/96	11/11/96	9611019-02
FWASB11-00	8100M/API	EPH	80		11	MG/KG-DRY	11/4/96	11/12/96	9611019-02
FWASB11-00	ASTM D221	PERCENT MOISTURE	5.40		0.1	WT%	11/4/96	11/6/96	9611019-02
FWASB11-00	SW 6010	ANTIMONY	ND		5.3	MG/KG-DRY	11/4/96	11/15/96	9611019-02
FWASB11-00	SW 6010	BERYLLIUM	ND		0.53	MG/KG-DRY	11/4/96	11/15/96	9611019-02
FWASB11-00	SW 6010	CADMIUM	ND		0.53	MG/KG-DRY	11/4/96	11/15/96	9611019-02
FWASB11-00	SW 6010	CHROMIUM	3.3		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-02
FWASB11-00	SW 6010	COPPER	9.8		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-02
FWASB11-00	SW 6010	NICKEL	4.8		2.1	MG/KG-DRY	11/4/96	11/15/96	9611019-02
FWASB11-00	SW 6010	SILVER	ND		0.53	MG/KG-DRY	11/4/96	11/15/96	9611019-02
FWASB11-00	SW 6010	ZINC	95		1.1	MG/KG-DRY	11/4/96	11/15/96	9611019-02
FWASB11-00	SW 7060	ARSENIC, TOTAL	2.0		0.21	MG/KG-DRY	11/4/96	11/12/96	9611019-02
FWASB11-00	SW 7421	LEAD, TOTAL	47		1.1	MG/KG-DRY	11/4/96	11/11/96	9611019-02
FWASB11-00	SW 7740	SELENIUM, TOTAL	ND		0.21	MG/KG-DRY	11/4/96	11/14/96	9611019-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-00	SW 7841	THALLIUM, TOTAL	0.12		0.11	MG/KG-DRY	11/4/96	11/13/96	9611019-02
FWASB11-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	2-BUTANONE	82	JH	11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	ACETONE	8020	D	1300	UG/KG-DRY	11/4/96	11/12/96	9611019-02
FWASB11-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	BROMOFORM	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	CARBON DISULFIDE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	CHLOROBENZENE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	CHLOROFORM	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-00	SW 8240A	DIBROMOMETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	IODOMETHANE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	METHYLENE CHLORIDE	17	JH	5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	STYRENE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	TETRACHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	TOLUENE	0.99	J	1.1	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	TRICHLOROETHENE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.2	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	VINYL ACETATE	ND		5.3	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8240A	VINYL CHLORIDE	ND		2.1	UG/KG-DRY	11/4/96	11/18/96	9611019-02
FWASB11-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	1,2-DICHLOROBENZENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	1,3-DICHLOROBENZENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	1,4-DICHLOROBENZENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2,4-DICHLOROPHENOL	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2,4-DINITROTOLUENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2,6-DINITROTOLUENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2-CHLORONAPHTHALENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2-CHLOROPHENOL	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-00	SW 8270A	2-METHYLNAPHTHALENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2-METHYLPHENOL	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	2-NITROPHENOL	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		700	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		700	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	4-CHLOROANILINE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	4-METHYLPHENOL	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	ACENAPHTHENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	ACENAPHTHYLENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	ANTHRACENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BENZO(A)ANTHRACENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BENZO(A)PYRENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BENZYL ALCOHOL	ND		700	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	CHRYSENE	55	J	350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	DIBENZOFURAN	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	DIETHYLPHTHALATE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	DIMETHYLPHTHALATE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	FLUORANTHENE	51	J	350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	FLUORENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	HEXACHLOROBENZENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	HEXACHLOROBUTADIENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	HEXACHLOROETHANE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	ISOPHORONE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	NAPHTHALENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	NITROBENZENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	PHENANTHRENE	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	PHENOL	ND		350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-00	SW 8270A	PYRENE	64	J	350	UG/KG-DRY	11/4/96	11/19/96	9611019-02
FWASB11-09	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-01
FWASB11-09	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-01
FWASB11-09	ASTM D221	PERCENT MOISTURE	18.5		0.1	WT%	11/4/96	11/6/96	9611019-01
FWASB11-09	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/4/96	11/15/96	9611019-01
FWASB11-09	SW 6010	BERYLLIUM	1.1		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-01
FWASB11-09	SW 6010	CADMIUM	0.74		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-01
FWASB11-09	SW 6010	CHROMIUM	7.4		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-01
FWASB11-09	SW 6010	COPPER	35		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-01
FWASB11-09	SW 6010	NICKEL	23		2.5	MG/KG-DRY	11/4/96	11/15/96	9611019-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-09	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/4/96	11/15/96	9611019-01
FWASB11-09	SW 6010	ZINC	71		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-01
FWASB11-09	SW 7060	ARSENIC, TOTAL	3.5		0.25	MG/KG-DRY	11/4/96	11/12/96	9611019-01
FWASB11-09	SW 7421	LEAD, TOTAL	14		0.25	MG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 7841	THALLIUM, TOTAL	0.49		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-01
FWASB11-09	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	ACETONE	880	E	12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-09	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	METHYLENE CHLORIDE	16		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/4/96	11/8/96	9611019-01
FWASB11-09	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-09	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-09	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-09	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/4/96	11/14/96	9611019-01
FWASB11-18	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-06
FWASB11-18	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-06
FWASB11-18	ASTM D221	PERCENT MOISTURE	19.4		0.1	WT%	11/4/96	11/6/96	9611019-06
FWASB11-18	SW 6010	ANTIMONY	ND		6.2	MG/KG-DRY	11/4/96	11/15/96	9611019-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-18	SW 6010	BERYLLIUM	1.2		0.62	MG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 6010	CADMIUM	ND		0.62	MG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 6010	CHROMIUM	11		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 6010	COPPER	45		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 6010	NICKEL	18		2.5	MG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 6010	SILVER	ND		0.62	MG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 6010	ZINC	92		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 7060	ARSENIC, TOTAL	4.3		0.25	MG/KG-DRY	11/4/96	11/12/96	9611019-06
FWASB11-18	SW 7421	LEAD, TOTAL	20		0.62	MG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/4/96	11/14/96	9611019-06
FWASB11-18	SW 7841	THALLIUM, TOTAL	0.53		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-06
FWASB11-18	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	ACETONE	170	U	12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-18	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	METHYLENE CHLORIDE	26		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	VINYL ACETATE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/4/96	11/8/96	9611019-06
FWASB11-18	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-18	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2,4-DINITROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		830	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	3-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		830	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	4-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	4-NITROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB11-18	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BENZOIC ACID	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BENZYL ALCOHOL	ND		830	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	PENTACHLOROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06
FWASB11-18	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/5/96	11/18/96	9611031-03
FWASB12-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	ASTM D221	PERCENT MOISTURE	10.8		0.1	WT%	11/5/96	11/11/96	9611031-03
FWASB12-00	SW 6010	ANTIMONY	ND		5.6	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 6010	BERYLLIUM	0.99		0.56	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 6010	CADMIUM	0.56		0.56	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 6010	CHROMIUM	9.7		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 6010	COPPER	24		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 6010	NICKEL	13	J	2.2	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 6010	SILVER	ND		0.56	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 6010	ZINC	60		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 7060	ARSENIC, TOTAL	1.6	JL	0.22	MG/KG-DRY	11/5/96	11/12/96	9611031-03
FWASB12-00	SW 7421	LEAD, TOTAL	14		0.56	MG/KG-DRY	11/5/96	11/11/96	9611031-03
FWASB12-00	SW 7740	SELENIUM, TOTAL	ND		0.22	MG/KG-DRY	11/5/96	11/14/96	9611031-03
FWASB12-00	SW 7841	THALLIUM, TOTAL	0.31		0.11	MG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-00	SW 8240A	ACETONE	120	J	11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	BROMOFORM	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	CARBON DISULFIDE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	IODOMETHANE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	METHYLENE CHLORIDE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	TETRACHLOROETHENE	10		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-00	SW 8240A	VINYL ACETATE	ND		5.6	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/5/96	11/13/96	9611031-03
FWASB12-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	1,2-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	1,3-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	1,4-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2,4-DICHLOROPHENOL	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2,4-DINITROTOLUENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2,6-DINITROTOLUENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2-CHLORONAPHTHALENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2-CHLOROPHENOL	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2-METHYLNAPHTHALENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2-METHYLPHENOL	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	2-NITROPHENOL	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		750	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		750	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	4-CHLOROANILINE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	4-METHYLPHENOL	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	ACENAPHTHENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	ACENAPHTHYLENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-00	SW 8270A	ANTHRACENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BENZO(A)ANTHRACENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BENZO(A)PYRENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BENZYL ALCOHOL	ND		750	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	CHRYSENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	DI-N-BUTYLPHTHALATE	39	J	370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	DIBENZOFURAN	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	DIETHYLPHTHALATE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	DIMETHYLPHTHALATE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	FLUORANTHENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	FLUORENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	HEXACHLOROBENZENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	HEXACHLOROBUTADIENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	HEXACHLOROETHANE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	ISOPHORONE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	NAPHTHALENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-00	SW 8270A	NITROBENZENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	PHENANTHRENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	PHENOL	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-00	SW 8270A	PYRENE	ND		370	UG/KG-DRY	11/5/96	11/23/96	9611031-03
FWASB12-12	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-04
FWASB12-12	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	ASTM D221	PERCENT MOISTURE	17.7		0.1	WT%	11/5/96	11/11/96	9611031-04
FWASB12-12	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 6010	BERYLLIUM	1.2		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 6010	CADMIUM	0.69		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 6010	CHROMIUM	11		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 6010	COPPER	39		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 6010	NICKEL	17	J	2.4	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 6010	ZINC	80		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 7060	ARSENIC, TOTAL	0.47	JL	0.24	MG/KG-DRY	11/5/96	11/12/96	9611031-04
FWASB12-12	SW 7421	LEAD, TOTAL	15		0.24	MG/KG-DRY	11/5/96	11/11/96	9611031-04
FWASB12-12	SW 7740	SELENIUM, TOTAL	ND		0.24	MG/KG-DRY	11/5/96	11/14/96	9611031-04
FWASB12-12	SW 7841	THALLIUM, TOTAL	0.39		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-12	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	ACETONE	260	J	12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	METHYLENE CHLORIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	TETRACHLOROETHENE	140		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-12	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	TRICHLOROETHENE	4.2		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/5/96	11/13/96	9611031-04
FWASB12-12	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		810	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		810	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-12	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BENZYL ALCOHOL	ND		810	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-12	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-12	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-04
FWASB12-18	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-05
FWASB12-18	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	ASTM D221	PERCENT MOISTURE	18.8		0.1	WT%	11/5/96	11/11/96	9611031-05
FWASB12-18	SW 6010	ANTIMONY	ND		6.2	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 6010	BERYLLIUM	1.2		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 6010	CADMIUM	0.74		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 6010	CHROMIUM	9.7		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 6010	COPPER	36		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 6010	NICKEL	27	J	2.5	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 6010	SILVER	0.95		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 6010	ZINC	66		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 7060	ARSENIC, TOTAL	0.42	JL	0.25	MG/KG-DRY	11/5/96	11/12/96	9611031-05
FWASB12-18	SW 7421	LEAD, TOTAL	13		0.25	MG/KG-DRY	11/5/96	11/11/96	9611031-05
FWASB12-18	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/5/96	11/14/96	9611031-05
FWASB12-18	SW 7841	THALLIUM, TOTAL	0.47		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-18	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	ACETONE	89	J	12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	METHYLENE CHLORIDE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-18	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	TETRACHLOROETHENE	10		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	VINYL ACETATE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/5/96	11/13/96	9611031-05
FWASB12-18	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-18	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	DI-N-BUTYLPHTHALATE	42	J	410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB12-18	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB12-18	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-05
FWASB13-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/5/96	11/18/96	9611031-06
FWASB13-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	ASTM D221	PERCENT MOISTURE	12.0		0.1	WT%	11/5/96	11/11/96	9611031-06
FWASB13-00	SW 6010	ANTIMONY	ND		5.7	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 6010	BERYLLIUM	0.99		0.57	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 6010	CADMIUM	ND		0.57	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 6010	CHROMIUM	16		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 6010	COPPER	16		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 6010	NICKEL	15	J	2.3	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 6010	SILVER	ND		0.57	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 6010	ZINC	56		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 7060	ARSENIC, TOTAL	1.9	JL	0.23	MG/KG-DRY	11/5/96	11/12/96	9611031-06
FWASB13-00	SW 7421	LEAD, TOTAL	8.2		0.23	MG/KG-DRY	11/5/96	11/11/96	9611031-06
FWASB13-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/5/96	11/14/96	9611031-06
FWASB13-00	SW 7841	THALLIUM, TOTAL	0.22		0.11	MG/KG-DRY	11/5/96	11/13/96	9611031-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-00	SW 8080A	4,4'-DDD	ND		3.8	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	4,4'-DDE	ND		3.8	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	4,4'-DDT	ND		3.8	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	4,4'-METHOXYCHLOR	ND		19	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	ALDRIN	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	ALPHA-BHC	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	ALPHA-CHLORDANE	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	AROCLOR-1016	ND		38	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	AROCLOR-1221	ND		75	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	AROCLOR-1232	ND		38	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	AROCLOR-1242	ND		38	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	AROCLOR-1248	ND		38	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	AROCLOR-1254	ND		38	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	AROCLOR-1260	ND		38	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	BETA-BHC	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	DELTA-BHC	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	DIELDRIN	ND		3.8	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	ENDOSULFAN I	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	ENDOSULFAN II	ND		3.8	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	ENDOSULFAN SULFATE	ND		3.8	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	ENDRIN	ND		3.8	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	ENDRIN ALDEHYDE	ND		3.8	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	GAMMA-BHC (LINDANE)	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	GAMMA-CHLORDANE	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	HEPTACHLOR	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	HEPTACHLOR EPOXIDE	ND		1.9	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8080A	TOXAPHENE	ND		190	UG/KG-DRY	11/5/96	11/20/96	9611031-06
FWASB13-00	SW 8150	2,4,5-T	ND		0.68	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8150	2,4-D	ND		36	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8150	2,4-DB	ND		6.3	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8150	DALAPON	ND		48	UG/KG-DRY	11/5/96	11/23/96	9611031-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-00	SW 8150	DICAMBA	ND		3.8	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8150	DICHLORPROP	ND		16	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8150	DINOSEB	R	R	0.63	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8150	MCPA	ND		3200	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8150	MCPP	ND		4100	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8150	SILVEX (2,4,5-TP)	ND		2	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	ACETONE	760	D J	57	UG/KG-DRY	11/5/96	11/14/96	9611031-06
FWASB13-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	BROMOFORM	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	CARBON DISULFIDE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-00	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	IODOMETHANE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	METHYLENE CHLORIDE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	TETRACHLOROETHENE	43		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	VINYL ACETATE	ND		5.7	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/5/96	11/13/96	9611031-06
FWASB13-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		760	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		760	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BENZYL ALCOHOL	ND		760	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-00	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/5/96	11/23/96	9611031-06
FWASB13-09	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-07
FWASB13-09	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	ASTM D221	PERCENT MOISTURE	18.9		0.1	WT%	11/5/96	11/11/96	9611031-07
FWASB13-09	SW 6010	ANTIMONY	ND		6.2	MG/KG-DRY	11/5/96	11/12/96	9611031-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-09	SW 6010	BERYLLIUM	0.99		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-07
FWASB13-09	SW 6010	CADMIUM	ND		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-07
FWASB13-09	SW 6010	CHROMIUM	17		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-07
FWASB13-09	SW 6010	COPPER	22		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-07
FWASB13-09	SW 6010	NICKEL	16	J	2.5	MG/KG-DRY	11/5/96	11/12/96	9611031-07
FWASB13-09	SW 6010	SILVER	ND		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-07
FWASB13-09	SW 6010	ZINC	67		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-07
FWASB13-09	SW 7060	ARSENIC, TOTAL	5.2	JL	0.49	MG/KG-DRY	11/5/96	11/12/96	9611031-07
FWASB13-09	SW 7421	LEAD, TOTAL	9.9		0.25	MG/KG-DRY	11/5/96	11/11/96	9611031-07
FWASB13-09	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/5/96	11/14/96	9611031-07
FWASB13-09	SW 7841	THALLIUM, TOTAL	0.43		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8080A	4,4'-DDD	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	4,4'-DDE	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	4,4'-DDT	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	4,4'-METHOXYCHLOR	ND		20	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	ALDRIN	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	ALPHA-BHC	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	ALPHA-CHLORDANE	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	AROCLOR-1016	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	AROCLOR-1221	ND		81	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	AROCLOR-1232	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	AROCLOR-1242	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	AROCLOR-1248	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	AROCLOR-1254	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	AROCLOR-1260	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	BETA-BHC	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	DELTA-BHC	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	DIELDRIN	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	ENDOSULFAN I	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	ENDOSULFAN II	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	ENDOSULFAN SULFATE	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-09	SW 8080A	ENDRIN	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	ENDRIN ALDEHYDE	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	GAMMA-BHC (LINDANE)	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	GAMMA-CHLORDANE	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	HEPTACHLOR	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	HEPTACHLOR EPOXIDE	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8080A	TOXAPHENE	ND		200	UG/KG-DRY	11/5/96	11/19/96	9611031-07
FWASB13-09	SW 8150	2,4,5-T	ND		0.73	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	2,4-D	ND		39	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	2,4-DB	ND		6.8	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	DALAPON	ND		51	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	DICAMBA	ND		4.2	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	DICHLORPROP	ND		17	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	DINOSEB	R	R	0.68	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	MCPA	ND		3400	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	MCPP	ND		4400	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8150	SILVEX (2,4,5-TP)	ND		2.2	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-09	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	ACETONE	95	J	12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	METHYLENE CHLORIDE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	TETRACHLOROETHENE	6.1		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-09	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	VINYL ACETATE	ND		6.2	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/5/96	11/13/96	9611031-07
FWASB13-09	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2,4-DINITROPHENOL	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2-NITROANILINE	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	3-NITROANILINE	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	4-NITROANILINE	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	4-NITROPHENOL	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-09	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BENZOIC ACID	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-09	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	PENTACHLOROPHENOL	ND		2100	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-09	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/5/96	11/23/96	9611031-07
FWASB13-17	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-08
FWASB13-17	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	ASTM D221	PERCENT MOISTURE	17.7		0.1	WT%	11/5/96	11/11/96	9611031-08
FWASB13-17	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 6010	BERYLLIUM	1.2		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 6010	CADMIUM	0.63		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 6010	CHROMIUM	18		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 6010	COPPER	30		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 6010	NICKEL	170	J	2.4	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 6010	ZINC	85		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 7060	ARSENIC, TOTAL	0.85	JL	0.24	MG/KG-DRY	11/5/96	11/12/96	9611031-08
FWASB13-17	SW 7421	LEAD, TOTAL	15		0.61	MG/KG-DRY	11/5/96	11/11/96	9611031-08
FWASB13-17	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/5/96	11/14/96	9611031-08
FWASB13-17	SW 7841	THALLIUM, TOTAL	0.34		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8080A	4,4'-DDD	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	4,4'-DDE	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	4,4'-DDT	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	4,4'-METHOXYCHLOR	ND		20	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	ALDRIN	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	ALPHA-BHC	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	ALPHA-CHLORDANE	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	AROCLOR-1016	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	AROCLOR-1221	ND		80	UG/KG-DRY	11/5/96	11/19/96	9611031-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-17	SW 8080A	AROCLOR-1232	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	AROCLOR-1242	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	AROCLOR-1248	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	AROCLOR-1254	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	AROCLOR-1260	ND		40	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	BETA-BHC	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	DELTA-BHC	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	DIELDRIN	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	ENDOSULFAN I	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	ENDOSULFAN II	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	ENDOSULFAN SULFATE	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	ENDRIN	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	ENDRIN ALDEHYDE	ND		4	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	GAMMA-BHC (LINDANE)	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	GAMMA-CHLORDANE	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	HEPTACHLOR	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	HEPTACHLOR EPOXIDE	ND		2	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8080A	TOXAPHENE	ND		200	UG/KG-DRY	11/5/96	11/19/96	9611031-08
FWASB13-17	SW 8150	2,4,5-T	ND		0.73	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	2,4-D	ND		39	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	2,4-DB	ND		6.8	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	DALAPON	ND		51	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	DICAMBA	ND		4.1	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	DICHLORPROP	ND		17	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	DINOSEB	R	R	0.68	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	MCPA	ND		3400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	MCPP	ND		4400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8150	SILVEX (2,4,5-TP)	ND		2.2	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-17	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	ACETONE	2900	D J	1500	UG/KG-DRY	11/5/96	11/18/96	9611031-08
FWASB13-17	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-17	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	METHYLENE CHLORIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	TETRACHLOROETHENE	35		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/5/96	11/13/96	9611031-08
FWASB13-17	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-17	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		800	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		800	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BENZYL ALCOHOL	ND		800	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB13-17	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB13-17	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-08
FWASB14-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/5/96	11/14/96	9611031-10
FWASB14-00	8100M/API	EPH	23		11	MG/KG-DRY	11/5/96	11/13/96	9611031-10
FWASB14-00	ASTM D221	PERCENT MOISTURE	8.20		0.1	WT%	11/5/96	11/11/96	9611031-10
FWASB14-00	SW 6010	ANTIMONY	ND		5.4	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 6010	BERYLLIUM	0.70		0.54	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 6010	CADMIUM	ND		0.54	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 6010	CHROMIUM	12		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 6010	COPPER	17		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 6010	NICKEL	8.7	J	2.2	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 6010	SILVER	ND		0.54	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 6010	ZINC	53		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 7060	ARSENIC, TOTAL	1.9	JL	0.22	MG/KG-DRY	11/5/96	11/12/96	9611031-10
FWASB14-00	SW 7421	LEAD, TOTAL	38		1.1	MG/KG-DRY	11/5/96	11/11/96	9611031-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-00	SW 7740	SELENIUM, TOTAL	ND		0.22	MG/KG-DRY	11/5/96	11/14/96	9611031-10
FWASB14-00	SW 7841	THALLIUM, TOTAL	0.19		0.11	MG/KG-DRY	11/5/96	11/13/96	9611031-10
FWASB14-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	ACETONE	33	J	11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	BROMOFORM	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	CARBON DISULFIDE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	IODOMETHANE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	METHYLENE CHLORIDE	8.6	J	5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	TETRACHLOROETHENE	61		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	VINYL ACETATE	ND		5.4	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/5/96	11/18/96	9611031-10
FWASB14-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	1,2-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	1,3-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	1,4-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2,4-DICHLOROPHENOL	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2,4-DINITROTOLUENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2,6-DINITROTOLUENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2-CHLORONAPHTHALENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-00	SW 8270A	2-CHLOROPHENOL	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2-METHYLNAPHTHALENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2-METHYLPHENOL	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	2-NITROPHENOL	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		720	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		720	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	4-CHLOROANILINE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	4-METHYLPHENOL	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	ACENAPHTHENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	ACENAPHTHYLENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	ANTHRACENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BENZO(A)ANTHRACENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BENZO(A)PYRENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BENZO(B)FLUORANTHENE	42	J	360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BENZYL ALCOHOL	ND		720	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	92	J	360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	CHRYSENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-00	SW 8270A	DI-N-BUTYLPHTHALATE	37	J	360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	DIBENZOFURAN	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	DIETHYLPHTHALATE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	DIMETHYLPHTHALATE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	FLUORANTHENE	42	J	360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	FLUORENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	HEXACHLOROBENZENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	HEXACHLOROBUTADIENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	HEXACHLOROETHANE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	ISOPHORONE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	NAPHTHALENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	NITROBENZENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	PHENANTHRENE	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	PHENOL	ND		360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-00	SW 8270A	PYRENE	43	J	360	UG/KG-DRY	11/5/96	11/27/96	9611031-10
FWASB14-08	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/5/96	11/18/96	9611031-11
FWASB14-08	8015M/API	VPH	ND		110	UG/KG-DRY	11/5/96	11/13/96	9611031-11
FWASB14-08	8100M/API	EPH	ND		11	MG/KG-DRY	11/5/96	11/13/96	9611031-11
FWASB14-08	ASTM D221	PERCENT MOISTURE	8.50		0.1	WT%	11/5/96	11/11/96	9611031-11
FWASB14-08	SW 6010	ANTIMONY	ND		5.5	MG/KG-DRY	11/5/96	11/12/96	9611031-11
FWASB14-08	SW 6010	BERYLLIUM	0.56		0.55	MG/KG-DRY	11/5/96	11/12/96	9611031-11
FWASB14-08	SW 6010	CADMIUM	ND		0.55	MG/KG-DRY	11/5/96	11/12/96	9611031-11
FWASB14-08	SW 6010	CHROMIUM	23		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-11
FWASB14-08	SW 6010	COPPER	13		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-08	SW 6010	NICKEL	9.8	J	2.2	MG/KG-DRY	11/5/96	11/12/96	9611031-11
FWASB14-08	SW 6010	SILVER	ND		0.55	MG/KG-DRY	11/5/96	11/12/96	9611031-11
FWASB14-08	SW 6010	ZINC	40		1.1	MG/KG-DRY	11/5/96	11/12/96	9611031-11
FWASB14-08	SW 7060	ARSENIC, TOTAL	1.5	JL	0.22	MG/KG-DRY	11/5/96	11/12/96	9611031-11
FWASB14-08	SW 7421	LEAD, TOTAL	7.0		0.22	MG/KG-DRY	11/5/96	11/11/96	9611031-11
FWASB14-08	SW 7740	SELENIUM, TOTAL	ND		0.22	MG/KG-DRY	11/5/96	11/14/96	9611031-11
FWASB14-08	SW 7841	THALLIUM, TOTAL	ND		0.11	MG/KG-DRY	11/5/96	11/13/96	9611031-11
FWASB14-08	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,1-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,1-DICHLOROETHENE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,2-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	ACETONE	570	D J	55	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	BROMOFORM	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	CARBON DISULFIDE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	CARBON TETRACHLORIDE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-08	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	IODOMETHANE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	METHYLENE CHLORIDE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	TETRACHLOROETHENE	62		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	VINYL ACETATE	ND		5.5	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/5/96	11/19/96	9611031-11
FWASB14-08	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	1,2-DICHLOROBENZENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	1,3-DICHLOROBENZENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	1,4-DICHLOROBENZENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2,4,5-TRICHLOROPHENOL	R	R	18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2,4,6-TRICHLOROPHENOL	R	R	3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2,4-DICHLOROPHENOL	R	R	3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-08	SW 8270A	2,4-DIMETHYLPHENOL	R	R	3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2,4-DINITROPHENOL	R	R	18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2,4-DINITROTOLUENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2,6-DINITROTOLUENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2-CHLORONAPHTHALENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2-CHLOROPHENOL	R	R	3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2-METHYLNAPHTHALENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2-METHYLPHENOL	R	R	3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2-NITROANILINE	ND		18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	2-NITROPHENOL	R	R	3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		7200	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	3-NITROANILINE	ND		18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	R	R	18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	4-CHLORO-3-METHYLPHENOL	R	R	7200	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	4-CHLOROANILINE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	4-METHYLPHENOL	R	R	3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	4-NITROANILINE	ND		18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	4-NITROPHENOL	R	R	18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	ACENAPHTHENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	ACENAPHTHYLENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	ANTHRACENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BENZO(A)ANTHRACENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BENZO(A)PYRENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BENZO(B)FLUORANTHENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BENZO(G,H,I)PERYLENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BENZO(K)FLUORANTHENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BENZOIC ACID	ND		18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BENZYL ALCOHOL	R	R	7200	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-08	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	BUTYLBENZYLPHTHALATE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	CHRYSENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	DI-N-BUTYLPHTHALATE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	DI-N-OCTYLPHTHALATE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	DIBENZOFURAN	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	DIETHYLPHTHALATE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	DIMETHYLPHTHALATE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	FLUORANTHENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	FLUORENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	HEXACHLOROBENZENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	HEXACHLOROBUTADIENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	HEXACHLOROETHANE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	ISOPHORONE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	N-NITROSODIPHENYLAMINE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	NAPHTHALENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	NITROBENZENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	PENTACHLOROPHENOL	R	R	18000	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	PHENANTHRENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	PHENOL	R	R	3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-08	SW 8270A	PYRENE	ND		3600	UG/KG-DRY	11/5/96	11/26/96	9611031-11
FWASB14-16	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-12
FWASB14-16	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	ASTM D221	PERCENT MOISTURE	17.8		0.1	WT%	11/5/96	11/11/96	9611031-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-16	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 6010	BERYLLIUM	1.4		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 6010	CADMIUM	0.73		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 6010	CHROMIUM	18		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 6010	COPPER	32		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 6010	NICKEL	18	J	2.4	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 6010	ZINC	86		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 7060	ARSENIC, TOTAL	1.5	JL	0.24	MG/KG-DRY	11/5/96	11/12/96	9611031-12
FWASB14-16	SW 7421	LEAD, TOTAL	11		0.24	MG/KG-DRY	11/5/96	11/11/96	9611031-12
FWASB14-16	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/5/96	11/14/96	9611031-12
FWASB14-16	SW 7841	THALLIUM, TOTAL	0.39		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	ACETONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-16	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	METHYLENE CHLORIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	TETRACHLOROETHENE	21		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/5/96	11/13/96	9611031-12
FWASB14-16	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-16	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		810	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		810	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-16	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BENZYL ALCOHOL	ND		810	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB14-16	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB14-16	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/5/96	11/24/96	9611031-12
FWASB15-00	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-13
FWASB15-00	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	ASTM D221	PERCENT MOISTURE	15.8		0.1	WT%	11/5/96	11/11/96	9611031-13
FWASB15-00	SW 6010	ANTIMONY	ND		5.9	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 6010	BERYLLIUM	1.1		0.59	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 6010	CADMIUM	ND		0.59	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 6010	CHROMIUM	17		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 6010	COPPER	18		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 6010	NICKEL	15	J	2.4	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 6010	SILVER	ND		0.59	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 6010	ZINC	55		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 7060	ARSENIC, TOTAL	2.6	JL	0.23	MG/KG-DRY	11/5/96	11/12/96	9611031-13
FWASB15-00	SW 7421	LEAD, TOTAL	12		0.24	MG/KG-DRY	11/5/96	11/11/96	9611031-13
FWASB15-00	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/5/96	11/14/96	9611031-13
FWASB15-00	SW 7841	THALLIUM, TOTAL	0.21		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-00	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	ACETONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	BROMOFORM	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	CARBON DISULFIDE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	IODOMETHANE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	METHYLENE CHLORIDE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	VINYL ACETATE	ND		5.9	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/5/96	11/13/96	9611031-13
FWASB15-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	1,2-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	1,3-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	1,4-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2,4-DICHLOROPHENOL	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2,4-DINITROTOLUENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2,6-DINITROTOLUENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2-CHLORONAPHTHALENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2-CHLOROPHENOL	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2-METHYLNAPHTHALENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2-METHYLPHENOL	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	2-NITROPHENOL	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	4-CHLOROANILINE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	4-METHYLPHENOL	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	ACENAPHTHENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-00	SW 8270A	ACENAPHTHYLENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	ANTHRACENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BENZO(A)ANTHRACENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BENZO(A)PYRENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	63	J	390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	CHRYSENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	DI-N-BUTYLPHTHALATE	43	J	390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	DIBENZOFURAN	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	DIETHYLPHTHALATE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	DIMETHYLPHTHALATE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	FLUORANTHENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	FLUORENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	HEXACHLOROBENZENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	HEXACHLOROBUTADIENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	HEXACHLOROETHANE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	ISOPHORONE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-00	SW 8270A	NAPHTHALENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	NITROBENZENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	PHENANTHRENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	PHENOL	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-00	SW 8270A	PYRENE	ND		390	UG/KG-DRY	11/5/96	11/26/96	9611031-13
FWASB15-08	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-14
FWASB15-08	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-14
FWASB15-08	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-14
FWASB15-08	ASTM D221	PERCENT MOISTURE	19.3		0.1	WT%	11/5/96	11/11/96	9611031-14
FWASB15-08	SW 6010	ANTIMONY	ND		6.2	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 6010	BERYLLIUM	1.6		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 6010	CADMIUM	ND		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 6010	CHROMIUM	15		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 6010	COPPER	35		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 6010	NICKEL	13	J	2.5	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 6010	SILVER	ND		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 6010	ZINC	80		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 7060	ARSENIC, TOTAL	0.55	JL	0.25	MG/KG-DRY	11/5/96	11/12/96	9611031-14
FWASB15-08	SW 7421	LEAD, TOTAL	11		0.62	MG/KG-DRY	11/5/96	11/11/96	9611031-14
FWASB15-08	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 7841	THALLIUM, TOTAL	0.38		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-14
FWASB15-08	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-08	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	ACETONE	120	J	12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	METHYLENE CHLORIDE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-08	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	VINYL ACETATE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/5/96	11/14/96	9611031-14
FWASB15-08	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-08	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-08	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-08	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-14
FWASB15-16	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-15
FWASB15-16	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-15
FWASB15-16	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-15
FWASB15-16	ASTM D221	PERCENT MOISTURE	18.7		0.1	WT%	11/5/96	11/11/96	9611031-15
FWASB15-16	SW 6010	ANTIMONY	ND		6.2	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 6010	BERYLLIUM	1.2		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 6010	CADMIUM	0.84		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 6010	CHROMIUM	14		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 6010	COPPER	41		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 6010	NICKEL	28	J	2.5	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 6010	SILVER	ND		0.62	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 6010	ZINC	83		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 7060	ARSENIC, TOTAL	0.52	JL	0.25	MG/KG-DRY	11/5/96	11/12/96	9611031-15
FWASB15-16	SW 7421	LEAD, TOTAL	17		0.62	MG/KG-DRY	11/5/96	11/11/96	9611031-15
FWASB15-16	SW 7740	SELENIUM, TOTAL	ND		0.25	MG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 7841	THALLIUM, TOTAL	0.42		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-15
FWASB15-16	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-16	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	ACETONE	29	J	12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-16	SW 8240A	METHYLENE CHLORIDE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	TETRACHLOROETHENE	6.7		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	VINYL ACETATE	ND		6.2	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/5/96	11/14/96	9611031-15
FWASB15-16	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/5/96	11/26/96	9611031-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-16	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB15-16	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB15-16	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/5/96	11/26/96	9611031-15
FWASB16-00	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-04
FWASB16-00	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/14/96	9611043-04
FWASB16-00	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	ASTM D221	PERCENT MOISTURE	13.3		0.1	WT%	11/6/96	11/12/96	9611043-04
FWASB16-00	SW 6010	ANTIMONY	ND		5.8	MG/KG-DRY	11/6/96	11/21/96	9611043-04
FWASB16-00	SW 6010	BERYLLIUM	ND		0.58	MG/KG-DRY	11/6/96	11/21/96	9611043-04
FWASB16-00	SW 6010	CADMIUM	ND		0.58	MG/KG-DRY	11/6/96	11/21/96	9611043-04
FWASB16-00	SW 6010	CHROMIUM	7.7	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-04
FWASB16-00	SW 6010	COPPER	11		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-04
FWASB16-00	SW 6010	NICKEL	4.8	J	2.3	MG/KG-DRY	11/6/96	11/21/96	9611043-04
FWASB16-00	SW 6010	SILVER	ND		0.58	MG/KG-DRY	11/6/96	11/21/96	9611043-04
FWASB16-00	SW 6010	ZINC	87		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-04
FWASB16-00	SW 7060	ARSENIC, TOTAL	4.0	JL	0.23	MG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 7421	LEAD, TOTAL	30		1.2	MG/KG-DRY	11/6/96	11/18/96	9611043-04
FWASB16-00	SW 7740	SELENIUM, TOTAL	ND		0.23	MG/KG-DRY	11/6/96	11/20/96	9611043-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-00	SW 7841	THALLIUM, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	ACETONE	4500	D	1400	UG/KG-DRY	11/6/96	11/20/96	9611043-04
FWASB16-00	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	BROMOFORM	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	CARBON DISULFIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-00	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	IODOMETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	METHYLENE CHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	TOLUENE	0.62	J	1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	VINYL ACETATE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/19/96	9611043-04
FWASB16-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-00	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-04
FWASB16-06	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-05
FWASB16-06	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-05
FWASB16-06	ASTM D221	PERCENT MOISTURE	16.6		0.1	WT%	11/6/96	11/12/96	9611043-05
FWASB16-06	SW 6010	ANTIMONY	ND		6	MG/KG-DRY	11/6/96	11/21/96	9611043-05
FWASB16-06	SW 6010	BERYLLIUM	1.0		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-05
FWASB16-06	SW 6010	CADMIUM	ND		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-05
FWASB16-06	SW 6010	CHROMIUM	19	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-05
FWASB16-06	SW 6010	COPPER	20		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-05
FWASB16-06	SW 6010	NICKEL	17	J	2.4	MG/KG-DRY	11/6/96	11/21/96	9611043-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-06	SW 6010	SILVER	ND		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-05
FWASB16-06	SW 6010	ZINC	59		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-05
FWASB16-06	SW 7060	ARSENIC, TOTAL	4.1	JL	0.24	MG/KG-DRY	11/6/96	11/19/96	9611043-05
FWASB16-06	SW 7421	LEAD, TOTAL	13		0.24	MG/KG-DRY	11/6/96	11/18/96	9611043-05
FWASB16-06	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611043-05
FWASB16-06	SW 7841	THALLIUM, TOTAL	0.23		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-05
FWASB16-06	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,1-DICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,1-DICHLOROETHENE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,2-DICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	2-BUTANONE	50		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	ACETONE	7700	D	1500	UG/KG-DRY	11/6/96	11/20/96	9611043-05
FWASB16-06	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	BROMOFORM	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	CARBON DISULFIDE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	CARBON TETRACHLORIDE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-06	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	IODOMETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	METHYLENE CHLORIDE	15		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	TOLUENE	0.72	J	1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	VINYL ACETATE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/14/96	9611043-05
FWASB16-06	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-06	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		800	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		800	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BENZYL ALCOHOL	ND		800	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-06	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-06	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-05
FWASB16-12	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-06
FWASB16-12	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-06
FWASB16-12	ASTM D221	PERCENT MOISTURE	15.0		0.1	WT%	11/6/96	11/12/96	9611043-06
FWASB16-12	SW 6010	ANTIMONY	ND		5.9	MG/KG-DRY	11/6/96	11/21/96	9611043-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-12	SW 6010	BERYLLIUM	0.72		0.59	MG/KG-DRY	11/6/96	11/21/96	9611043-06
FWASB16-12	SW 6010	CADMIUM	ND		0.59	MG/KG-DRY	11/6/96	11/21/96	9611043-06
FWASB16-12	SW 6010	CHROMIUM	15	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-06
FWASB16-12	SW 6010	COPPER	15		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-06
FWASB16-12	SW 6010	NICKEL	13	J	2.4	MG/KG-DRY	11/6/96	11/21/96	9611043-06
FWASB16-12	SW 6010	SILVER	ND		0.59	MG/KG-DRY	11/6/96	11/21/96	9611043-06
FWASB16-12	SW 6010	ZINC	53		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-06
FWASB16-12	SW 7060	ARSENIC, TOTAL	2.7	JL	0.24	MG/KG-DRY	11/6/96	11/19/96	9611043-06
FWASB16-12	SW 7421	LEAD, TOTAL	8.4		0.24	MG/KG-DRY	11/6/96	11/18/96	9611043-06
FWASB16-12	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611043-06
FWASB16-12	SW 7841	THALLIUM, TOTAL	0.12		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-06
FWASB16-12	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,1-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,1-DICHLOROETHENE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,2-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	ACETONE	410	D	59	UG/KG-DRY	11/6/96	11/19/96	9611043-06
FWASB16-12	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	BROMOFORM	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-12	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	CARBON DISULFIDE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	CARBON TETRACHLORIDE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	IODOMETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	METHYLENE CHLORIDE	12		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	VINYL ACETATE	ND		5.9	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/14/96	9611043-06
FWASB16-12	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	1,2-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	1,3-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-12	SW 8270A	1,4-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2,4-DICHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2,4-DIMETHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2,4-DINITROTOLUENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2,6-DINITROTOLUENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2-CHLORONAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2-CHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2-METHYLNAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2-METHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	2-NITROPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		780	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		780	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	4-CHLOROANILINE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	4-METHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	ACENAPHTHENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	ACENAPHTHYLENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BENZO(A)ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BENZO(A)PYRENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BENZO(B)FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BENZO(G,H,I)PERYLENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB16-12	SW 8270A	BENZO(K)FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BENZYL ALCOHOL	ND		780	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	BUTYLBENZYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	CHRYSENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	DI-N-BUTYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	DI-N-OCTYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	DIBENZOFURAN	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	DIETHYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	DIMETHYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	FLUORENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	HEXACHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	HEXACHLOROBUTADIENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	HEXACHLOROETHANE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	ISOPHORONE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	N-NITROSODIPHENYLAMINE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	NAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	NITROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	PHENANTHRENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	PHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06
FWASB16-12	SW 8270A	PYRENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/25/96	9611043-07
FWASB17-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/6/96	11/19/96	9611043-07
FWASB17-00	ASTM D221	PERCENT MOISTURE	10.0		0.1	WT%	11/6/96	11/12/96	9611043-07
FWASB17-00	SW 6010	ANTIMONY	ND		5.6	MG/KG-DRY	11/6/96	11/21/96	9611043-07
FWASB17-00	SW 6010	BERYLLIUM	0.68		0.56	MG/KG-DRY	11/6/96	11/21/96	9611043-07
FWASB17-00	SW 6010	CADMIUM	ND		0.56	MG/KG-DRY	11/6/96	11/21/96	9611043-07
FWASB17-00	SW 6010	CHROMIUM	12	JH	1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-07
FWASB17-00	SW 6010	COPPER	16		1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-07
FWASB17-00	SW 6010	NICKEL	9.0	J	2.2	MG/KG-DRY	11/6/96	11/21/96	9611043-07
FWASB17-00	SW 6010	SILVER	ND		0.56	MG/KG-DRY	11/6/96	11/21/96	9611043-07
FWASB17-00	SW 6010	ZINC	59		1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-07
FWASB17-00	SW 7060	ARSENIC, TOTAL	1.8	JL	0.22	MG/KG-DRY	11/6/96	11/19/96	9611043-07
FWASB17-00	SW 7421	LEAD, TOTAL	38		1.1	MG/KG-DRY	11/6/96	11/18/96	9611043-07
FWASB17-00	SW 7740	SELENIUM, TOTAL	ND		0.22	MG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 7841	THALLIUM, TOTAL	0.17		0.11	MG/KG-DRY	11/6/96	11/19/96	9611043-07
FWASB17-00	SW 8080A	4,4'-DDD	ND		3.7	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	4,4'-DDE	ND		3.7	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	4,4'-DDT	ND		3.7	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	4,4'-METHOXYCHLOR	ND		18	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	ALDRIN	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	ALPHA-BHC	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	ALPHA-CHLORDANE	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	AROCLOR-1016	ND		37	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	AROCLOR-1221	ND		74	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	AROCLOR-1232	ND		37	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	AROCLOR-1242	ND		37	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	AROCLOR-1248	ND		37	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	AROCLOR-1254	ND		37	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	AROCLOR-1260	ND		37	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	BETA-BHC	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-00	SW 8080A	DELTA-BHC	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	DIELDRIN	ND		3.7	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	ENDOSULFAN I	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	ENDOSULFAN II	ND		3.7	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	ENDOSULFAN SULFATE	ND		3.7	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	ENDRIN	ND		3.7	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	ENDRIN ALDEHYDE	ND		3.7	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	GAMMA-BHC (LINDANE)	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	GAMMA-CHLORDANE	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	HEPTACHLOR	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	HEPTACHLOR EPOXIDE	ND		1.8	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8080A	TOXAPHENE	ND		180	UG/KG-DRY	11/6/96	11/20/96	9611043-07
FWASB17-00	SW 8150	2,4,5-T	ND		0.66	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	2,4-D	ND		35	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	2,4-DB	ND		6.2	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	DALAPON	ND		46	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	DICAMBA	ND		3.8	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	DICHLORPROP	ND		15	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	DINOSEB	R	R	0.62	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	MCPA	ND		3100	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	MCPP	ND		4000	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8150	SILVEX (2,4,5-TP)	ND		2	UG/KG-DRY	11/6/96	11/23/96	9611043-07
FWASB17-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	ACETONE	65		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	BROMOFORM	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	CARBON DISULFIDE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	IODOMETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	METHYLENE CHLORIDE	16		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	TETRACHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-00	SW 8240A	TOLUENE	0.64	J	1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	VINYL ACETATE	ND		5.6	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/6/96	11/14/96	9611043-07
FWASB17-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	1,2-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	1,3-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	1,4-DICHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2,4-DICHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2,4-DINITROTOLUENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2,6-DINITROTOLUENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2-CHLORONAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2-CHLOROPHENOL	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2-METHYLNAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2-METHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	2-NITROPHENOL	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		740	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		740	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	4-CHLOROANILINE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	4-METHYLPHENOL	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	ACENAPHTHENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	ACENAPHTHYLENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BENZO(A)ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BENZO(A)PYRENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BENZO(B)FLUORANTHENE	41	J	370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BENZYL ALCOHOL	ND		740	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	CHRYSENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	DIBENZOFURAN	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	DIETHYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	DIMETHYLPHTHALATE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	FLUORANTHENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	FLUORENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	HEXACHLOROBENZENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	HEXACHLOROBUTADIENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-00	SW 8270A	HEXACHLOROETHANE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	ISOPHORONE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	NAPHTHALENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	NITROBENZENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	PHENANTHRENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	PHENOL	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-00	SW 8270A	PYRENE	ND		370	UG/KG-DRY	11/6/96	12/8/96	9611043-07
FWASB17-06	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-08
FWASB17-06	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/18/96	9611043-08
FWASB17-06	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-08
FWASB17-06	ASTM D221	PERCENT MOISTURE	15.0		0.1	WT%	11/6/96	11/12/96	9611043-08
FWASB17-06	SW 6010	ANTIMONY	ND		5.9	MG/KG-DRY	11/6/96	11/21/96	9611043-08
FWASB17-06	SW 6010	BERYLLIUM	0.85		0.59	MG/KG-DRY	11/6/96	11/21/96	9611043-08
FWASB17-06	SW 6010	CADMIUM	ND		0.59	MG/KG-DRY	11/6/96	11/21/96	9611043-08
FWASB17-06	SW 6010	CHROMIUM	15	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-08
FWASB17-06	SW 6010	COPPER	17		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-08
FWASB17-06	SW 6010	NICKEL	16	J	2.4	MG/KG-DRY	11/6/96	11/21/96	9611043-08
FWASB17-06	SW 6010	SILVER	ND		0.59	MG/KG-DRY	11/6/96	11/21/96	9611043-08
FWASB17-06	SW 6010	ZINC	50		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-08
FWASB17-06	SW 7060	ARSENIC, TOTAL	4.2	JL	0.24	MG/KG-DRY	11/6/96	11/19/96	9611043-08
FWASB17-06	SW 7421	LEAD, TOTAL	14		0.24	MG/KG-DRY	11/6/96	11/18/96	9611043-08
FWASB17-06	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 7841	THALLIUM, TOTAL	0.27		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-08
FWASB17-06	SW 8080A	4,4'-DDD	ND		3.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	4,4'-DDE	ND		3.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	4,4'-DDT	ND		3.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	4,4'-METHOXYCHLOR	ND		20	UG/KG-DRY	11/6/96	11/20/96	9611043-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-06	SW 8080A	ALDRIN	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	ALPHA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	ALPHA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	AROCLOR-1016	ND		39	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	AROCLOR-1221	ND		78	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	AROCLOR-1232	ND		39	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	AROCLOR-1242	ND		39	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	AROCLOR-1248	ND		39	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	AROCLOR-1254	ND		39	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	AROCLOR-1260	ND		39	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	BETA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	DELTA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	DIELDRIN	ND		3.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	ENDOSULFAN I	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	ENDOSULFAN II	ND		3.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	ENDOSULFAN SULFATE	ND		3.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	ENDRIN	ND		3.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	ENDRIN ALDEHYDE	ND		3.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	GAMMA-BHC (LINDANE)	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	GAMMA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	HEPTACHLOR	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	HEPTACHLOR EPOXIDE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8080A	TOXAPHENE	ND		200	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8150	2,4,5-T	ND		0.7	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8150	2,4-D	ND		38	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8150	2,4-DB	ND		6.6	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8150	DALAPON	ND		49	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8150	DICAMBA	ND		4	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8150	DICHLORPROP	ND		16	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8150	DINOSEB	R	R	0.66	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8150	MCPA	ND		3300	UG/KG-DRY	11/6/96	11/23/96	9611043-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-06	SW 8150	MCPP	ND		4200	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8150	SILVEX (2,4,5-TP)	ND		2.1	UG/KG-DRY	11/6/96	11/23/96	9611043-08
FWASB17-06	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,1-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,1-DICHLOROETHENE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,2-DICHLOROETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	ACETONE	4500	D	1500	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	BROMOFORM	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	CARBON DISULFIDE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	CARBON TETRACHLORIDE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-06	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	IODOMETHANE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	METHYLENE CHLORIDE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	VINYL ACETATE	ND		5.9	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/20/96	9611043-08
FWASB17-06	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	1,2-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	1,3-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	1,4-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2,4-DICHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2,4-DIMETHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2,4-DINITROTOLUENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2,6-DINITROTOLUENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2-CHLORONAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-06	SW 8270A	2-CHLOROPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2-METHYLNAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2-METHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	2-NITROPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		780	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		780	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	4-CHLOROANILINE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	4-METHYLPHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	ACENAPHTHENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	ACENAPHTHYLENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BENZO(A)ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BENZO(A)PYRENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BENZO(B)FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BENZO(G,H,I)PERYLENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BENZO(K)FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BENZYL ALCOHOL	ND		780	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	BUTYLBENZYLPHTHALATE	40	J	390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	CHRYSENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-06	SW 8270A	DI-N-BUTYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	DI-N-OCTYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	DIBENZOFURAN	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	DIETHYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	DIMETHYLPHTHALATE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	FLUORANTHENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	FLUORENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	HEXACHLOROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	HEXACHLOROBUTADIENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	HEXACHLOROETHANE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	ISOPHORONE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	N-NITROSODIPHENYLAMINE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	NAPHTHALENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	NITROBENZENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	PHENANTHRENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	PHENOL	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-06	SW 8270A	PYRENE	ND		390	UG/KG-DRY	11/6/96	12/8/96	9611043-08
FWASB17-12	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-09
FWASB17-12	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-09
FWASB17-12	ASTM D221	PERCENT MOISTURE	18.5		0.1	WT%	11/6/96	11/12/96	9611043-09
FWASB17-12	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/6/96	11/21/96	9611043-09
FWASB17-12	SW 6010	BERYLLIUM	1.1		0.61	MG/KG-DRY	11/6/96	11/21/96	9611043-09
FWASB17-12	SW 6010	CADMIUM	0.90		0.61	MG/KG-DRY	11/6/96	11/21/96	9611043-09
FWASB17-12	SW 6010	CHROMIUM	12	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-09
FWASB17-12	SW 6010	COPPER	41		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-12	SW 6010	NICKEL	32	J	2.5	MG/KG-DRY	11/6/96	11/21/96	9611043-09
FWASB17-12	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/6/96	11/21/96	9611043-09
FWASB17-12	SW 6010	ZINC	96		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-09
FWASB17-12	SW 7060	ARSENIC, TOTAL	2.2	JL	0.25	MG/KG-DRY	11/6/96	11/19/96	9611043-09
FWASB17-12	SW 7421	LEAD, TOTAL	24		0.61	MG/KG-DRY	11/6/96	11/18/96	9611043-09
FWASB17-12	SW 7740	SELENIUM, TOTAL	ND		0.25	MG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 7841	THALLIUM, TOTAL	0.37		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-09
FWASB17-12	SW 8080A	4,4'-DDD	ND		4.1	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	4,4'-DDE	ND		4.1	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	4,4'-DDT	ND		4.1	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	4,4'-METHOXYCHLOR	ND		20	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	ALDRIN	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	ALPHA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	ALPHA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	AROCLOR-1016	ND		41	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	AROCLOR-1221	ND		81	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	AROCLOR-1232	ND		41	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	AROCLOR-1242	ND		41	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	AROCLOR-1248	ND		41	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	AROCLOR-1254	ND		41	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	AROCLOR-1260	ND		41	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	BETA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	DELTA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	DIELDRIN	ND		4.1	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	ENDOSULFAN I	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	ENDOSULFAN II	ND		4.1	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	ENDOSULFAN SULFATE	ND		4.1	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	ENDRIN	ND		4.1	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	ENDRIN ALDEHYDE	ND		4.1	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	GAMMA-BHC (LINDANE)	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	GAMMA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-12	SW 8080A	HEPTACHLOR	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	HEPTACHLOR EPOXIDE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8080A	TOXAPHENE	ND		200	UG/KG-DRY	11/6/96	11/20/96	9611043-09
FWASB17-12	SW 8150	2,4,5-T	ND		0.73	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	2,4-D	ND		39	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	2,4-DB	ND		6.8	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	DALAPON	ND		51	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	DICAMBA	ND		4.2	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	DICHLORPROP	ND		17	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	DINOSEB	R	R	0.68	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	MCPA	ND		3400	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	MCPP	ND		4400	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8150	SILVEX (2,4,5-TP)	ND		2.2	UG/KG-DRY	11/6/96	11/23/96	9611043-09
FWASB17-12	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	ACETONE	41		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-12	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	METHYLENE CHLORIDE	12		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/6/96	11/14/96	9611043-09
FWASB17-12	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-12	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-12	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB17-12	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB17-12	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-09
FWASB18-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/25/96	9611043-10
FWASB18-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/15/96	9611043-10
FWASB18-00	8100M/API	EPH	67		11	MG/KG-DRY	11/6/96	11/19/96	9611043-10
FWASB18-00	ASTM D221	PERCENT MOISTURE	5.30		0.1	WT%	11/6/96	11/12/96	9611043-10
FWASB18-00	SW 6010	ANTIMONY	ND		5.3	MG/KG-DRY	11/6/96	11/21/96	9611043-10
FWASB18-00	SW 6010	BERYLLIUM	ND		0.53	MG/KG-DRY	11/6/96	11/21/96	9611043-10
FWASB18-00	SW 6010	CADMIUM	ND		0.53	MG/KG-DRY	11/6/96	11/21/96	9611043-10
FWASB18-00	SW 6010	CHROMIUM	14	JH	1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-10
FWASB18-00	SW 6010	COPPER	6.0		1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-10
FWASB18-00	SW 6010	NICKEL	3.8	J	2.1	MG/KG-DRY	11/6/96	11/21/96	9611043-10
FWASB18-00	SW 6010	SILVER	ND		0.53	MG/KG-DRY	11/6/96	11/21/96	9611043-10
FWASB18-00	SW 6010	ZINC	26		1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-10
FWASB18-00	SW 7060	ARSENIC, TOTAL	0.79	JL	0.21	MG/KG-DRY	11/6/96	11/19/96	9611043-10
FWASB18-00	SW 7421	LEAD, TOTAL	7.9		0.11	MG/KG-DRY	11/6/96	11/18/96	9611043-10
FWASB18-00	SW 7740	SELENIUM, TOTAL	ND		0.21	MG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 7841	THALLIUM, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/19/96	9611043-10
FWASB18-00	SW 8080A	4,4'-DDD	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	4,4'-DDE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	4,4'-DDT	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	4,4'-METHOXYCHLOR	ND		17	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	ALDRIN	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	ALPHA-BHC	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	ALPHA-CHLORDANE	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	AROCLOR-1016	ND		35	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	AROCLOR-1221	ND		70	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	AROCLOR-1232	ND		35	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	AROCLOR-1242	ND		35	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	AROCLOR-1248	ND		35	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	AROCLOR-1254	ND		35	UG/KG-DRY	11/6/96	11/20/96	9611043-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-00	SW 8080A	AROCLOR-1260	ND		35	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	BETA-BHC	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	DELTA-BHC	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	DIELDRIN	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	ENDOSULFAN I	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	ENDOSULFAN II	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	ENDOSULFAN SULFATE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	ENDRIN	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	ENDRIN ALDEHYDE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	GAMMA-BHC (LINDANE)	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	GAMMA-CHLORDANE	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	HEPTACHLOR	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	HEPTACHLOR EPOXIDE	ND		1.7	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8080A	TOXAPHENE	ND		170	UG/KG-DRY	11/6/96	11/20/96	9611043-10
FWASB18-00	SW 8150	2,4,5-T	ND		0.63	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	2,4-D	ND		34	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	2,4-DB	ND		5.9	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	DALAPON	ND		44	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	DICAMBA	ND		3.6	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	DICHLORPROP	ND		15	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	DINOSEB	R	R	0.59	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	MCPA	ND		3000	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	MCPP	ND		3800	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8150	SILVEX (2,4,5-TP)	ND		1.9	UG/KG-DRY	11/6/96	11/23/96	9611043-10
FWASB18-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	ACETONE	21		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	BROMOFORM	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	CARBON DISULFIDE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	CHLOROBENZENE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	CHLOROFORM	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	DIBROMOMETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	IODOMETHANE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	METHYLENE CHLORIDE	4.1	J	5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	STYRENE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	TETRACHLOROETHENE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	TRICHLOROETHENE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.2	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	VINYL ACETATE	ND		5.3	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8240A	VINYL CHLORIDE	ND		2.1	UG/KG-DRY	11/6/96	11/14/96	9611043-10
FWASB18-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	1,2-DICHLOROBENZENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	1,3-DICHLOROBENZENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	1,4-DICHLOROBENZENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2,4-DICHLOROPHENOL	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2,4-DINITROTOLUENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2,6-DINITROTOLUENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2-CHLORONAPHTHALENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2-CHLOROPHENOL	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2-METHYLNAPHTHALENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2-METHYLPHENOL	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	2-NITROPHENOL	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		700	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		700	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	4-CHLOROANILINE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	4-METHYLPHENOL	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	ACENAPHTHENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	ACENAPHTHYLENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	ANTHRACENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BENZO(A)ANTHRACENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BENZO(A)PYRENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BENZYL ALCOHOL	ND		700	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	CHRYSENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	DIBENZOFURAN	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	DIETHYLPHTHALATE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	DIMETHYLPHTHALATE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	FLUORANTHENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	FLUORENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	HEXACHLOROBENZENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-00	SW 8270A	HEXACHLOROBUTADIENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	HEXACHLOROETHANE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	ISOPHORONE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	NAPHTHALENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	NITROBENZENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	PHENANTHRENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	PHENOL	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-00	SW 8270A	PYRENE	ND		350	UG/KG-DRY	11/6/96	12/8/96	9611043-10
FWASB18-06	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-11
FWASB18-06	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/15/96	9611043-11
FWASB18-06	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-11
FWASB18-06	ASTM D221	PERCENT MOISTURE	16.2		0.1	WT%	11/6/96	11/12/96	9611043-11
FWASB18-06	SW 6010	ANTIMONY	ND		6	MG/KG-DRY	11/6/96	11/21/96	9611043-11
FWASB18-06	SW 6010	BERYLLIUM	0.91		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-11
FWASB18-06	SW 6010	CADMIUM	ND		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-11
FWASB18-06	SW 6010	CHROMIUM	17	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-11
FWASB18-06	SW 6010	COPPER	17		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-11
FWASB18-06	SW 6010	NICKEL	17	J	2.4	MG/KG-DRY	11/6/96	11/21/96	9611043-11
FWASB18-06	SW 6010	SILVER	ND		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-11
FWASB18-06	SW 6010	ZINC	50		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-11
FWASB18-06	SW 7060	ARSENIC, TOTAL	4.5	JL	0.24	MG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 7421	LEAD, TOTAL	14		0.6	MG/KG-DRY	11/6/96	11/18/96	9611043-11
FWASB18-06	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 7841	THALLIUM, TOTAL	0.18		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8080A	4,4'-DDD	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	4,4'-DDE	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-06	SW 8080A	4,4'-DDT	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	4,4'-METHOXYCHLOR	ND		20	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	ALDRIN	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	ALPHA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	ALPHA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	AROCLOR-1016	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	AROCLOR-1221	ND		79	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	AROCLOR-1232	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	AROCLOR-1242	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	AROCLOR-1248	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	AROCLOR-1254	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	AROCLOR-1260	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	BETA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	DELTA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	DIELDRIN	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	ENDOSULFAN I	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	ENDOSULFAN II	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	ENDOSULFAN SULFATE	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	ENDRIN	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	ENDRIN ALDEHYDE	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	GAMMA-BHC (LINDANE)	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	GAMMA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	HEPTACHLOR	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	HEPTACHLOR EPOXIDE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8080A	TOXAPHENE	ND		200	UG/KG-DRY	11/6/96	11/20/96	9611043-11
FWASB18-06	SW 8150	2,4,5-T	ND		0.71	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8150	2,4-D	ND		38	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8150	2,4-DB	ND		6.6	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8150	DALAPON	ND		50	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8150	DICAMBA	ND		4	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8150	DICHLORPROP	ND		17	UG/KG-DRY	11/6/96	11/23/96	9611043-11

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FWASB18-06	SW 8150	DINOSEB	R	R	0.66	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8150	MCPA	ND		3300	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8150	MCPP	ND		4300	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8150	SILVEX (2,4,5-TP)	ND		2.1	UG/KG-DRY	11/6/96	11/23/96	9611043-11
FWASB18-06	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,1-DICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,1-DICHLOROETHENE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,2-DICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	2-BUTANONE	100		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	ACETONE	200		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	BROMOFORM	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	CARBON DISULFIDE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	CARBON TETRACHLORIDE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-06	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	IODOMETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	METHYLENE CHLORIDE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	VINYL ACETATE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/19/96	9611043-11
FWASB18-06	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-06	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		800	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		800	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BENZYL ALCOHOL	ND		800	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-06	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-06	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-11
FWASB18-12	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-12
FWASB18-12	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/15/96	9611043-12
FWASB18-12	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-12
FWASB18-12	ASTM D221	PERCENT MOISTURE	19.0		0.1	WT%	11/6/96	11/12/96	9611043-12
FWASB18-12	SW 6010	ANTIMONY	ND		6.2	MG/KG-DRY	11/6/96	11/21/96	9611043-12
FWASB18-12	SW 6010	BERYLLIUM	1.2		0.62	MG/KG-DRY	11/6/96	11/21/96	9611043-12
FWASB18-12	SW 6010	CADMIUM	0.81		0.62	MG/KG-DRY	11/6/96	11/21/96	9611043-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-12	SW 6010	CHROMIUM	17	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-12
FWASB18-12	SW 6010	COPPER	31		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-12
FWASB18-12	SW 6010	NICKEL	16	J	2.5	MG/KG-DRY	11/6/96	11/21/96	9611043-12
FWASB18-12	SW 6010	SILVER	ND		0.62	MG/KG-DRY	11/6/96	11/21/96	9611043-12
FWASB18-12	SW 6010	ZINC	86		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-12
FWASB18-12	SW 7060	ARSENIC, TOTAL	0.99	JL	0.25	MG/KG-DRY	11/6/96	11/19/96	9611043-12
FWASB18-12	SW 7421	LEAD, TOTAL	13		0.25	MG/KG-DRY	11/6/96	11/18/96	9611043-12
FWASB18-12	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 7841	THALLIUM, TOTAL	0.44		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-12
FWASB18-12	SW 8080A	4,4'-DDD	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	4,4'-DDE	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	4,4'-DDT	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	4,4'-METHOXYCHLOR	ND		20	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	ALDRIN	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	ALPHA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	ALPHA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	AROCLOR-1016	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	AROCLOR-1221	ND		81	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	AROCLOR-1232	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	AROCLOR-1242	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	AROCLOR-1248	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	AROCLOR-1254	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	AROCLOR-1260	ND		40	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	BETA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	DELTA-BHC	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	DIELDRIN	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	ENDOSULFAN I	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	ENDOSULFAN II	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	ENDOSULFAN SULFATE	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	ENDRIN	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	ENDRIN ALDEHYDE	ND		4	UG/KG-DRY	11/6/96	11/20/96	9611043-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-12	SW 8080A	GAMMA-BHC (LINDANE)	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	GAMMA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	HEPTACHLOR	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	HEPTACHLOR EPOXIDE	ND		2	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8080A	TOXAPHENE	ND		200	UG/KG-DRY	11/6/96	11/20/96	9611043-12
FWASB18-12	SW 8150	2,4,5-T	ND		0.74	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	2,4-D	ND		39	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	2,4-DB	ND		6.9	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	DALAPON	ND		52	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	DICAMBA	ND		4.2	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	DICHLORPROP	ND		17	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	DINOSEB	R	R	0.69	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	MCPA	ND		3500	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	MCPP	ND		4400	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8150	SILVEX (2,4,5-TP)	ND		2.2	UG/KG-DRY	11/6/96	11/23/96	9611043-12
FWASB18-12	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	ACETONE	54		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-12	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	METHYLENE CHLORIDE	7.9		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8240A	VINYL ACETATE	ND		6.2	UG/KG-DRY	11/6/96	11/14/96	9611043-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-12	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/6/96	11/14/96	9611043-12
FWASB18-12	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2,4-DINITROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	3-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	4-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	4-NITROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-12	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BENZOIC ACID	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB18-12	SW 8270A	PENTACHLOROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB18-12	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-12
FWASB19-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/25/96	9611043-13
FWASB19-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/18/96	9611043-13
FWASB19-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	ASTM D221	PERCENT MOISTURE	11.2		0.1	WT%	11/6/96	11/12/96	9611043-13
FWASB19-00	SW 6010	ANTIMONY	ND		5.6	MG/KG-DRY	11/6/96	11/21/96	9611043-13
FWASB19-00	SW 6010	BERYLLIUM	0.82		0.56	MG/KG-DRY	11/6/96	11/21/96	9611043-13
FWASB19-00	SW 6010	CADMIUM	0.77		0.56	MG/KG-DRY	11/6/96	11/21/96	9611043-13
FWASB19-00	SW 6010	CHROMIUM	15	JH	1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-13
FWASB19-00	SW 6010	COPPER	19		1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-13
FWASB19-00	SW 6010	NICKEL	13	J	2.3	MG/KG-DRY	11/6/96	11/21/96	9611043-13
FWASB19-00	SW 6010	SILVER	ND		0.56	MG/KG-DRY	11/6/96	11/21/96	9611043-13
FWASB19-00	SW 6010	ZINC	85		1.1	MG/KG-DRY	11/6/96	11/21/96	9611043-13
FWASB19-00	SW 7060	ARSENIC, TOTAL	2.5	JL	0.23	MG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 7421	LEAD, TOTAL	34		1.1	MG/KG-DRY	11/6/96	11/18/96	9611043-13
FWASB19-00	SW 7740	SELENIUM, TOTAL	ND		0.23	MG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 7841	THALLIUM, TOTAL	0.15		0.11	MG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	4,4'-DDD	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	4,4'-DDE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	4,4'-DDT	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	4,4'-METHOXYCHLOR	ND		19	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	ALDRIN	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	ALPHA-BHC	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	ALPHA-CHLORDANE	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	AROCLOR-1016	ND		37	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	AROCLOR-1221	ND		75	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	AROCLOR-1232	ND		37	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	AROCLOR-1242	ND		37	UG/KG-DRY	11/6/96	11/19/96	9611043-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-00	SW 8080A	AROCLOR-1248	ND		37	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	AROCLOR-1254	ND		37	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	AROCLOR-1260	59		37	UG/KG-DRY	11/6/96	11/27/96	9611043-13
FWASB19-00	SW 8080A	BETA-BHC	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	DELTA-BHC	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	DIELDRIN	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	ENDOSULFAN I	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	ENDOSULFAN II	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	ENDOSULFAN SULFATE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	ENDRIN	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	ENDRIN ALDEHYDE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	GAMMA-BHC (LINDANE)	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	GAMMA-CHLORDANE	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	HEPTACHLOR	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	HEPTACHLOR EPOXIDE	ND		1.9	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8080A	TOXAPHENE	ND		190	UG/KG-DRY	11/6/96	11/19/96	9611043-13
FWASB19-00	SW 8150	2,4,5-T	ND		0.67	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	2,4-D	ND		36	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	2,4-DB	ND		6.3	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	DALAPON	ND		47	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	DICAMBA	ND		3.8	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	DICHLORPROP	ND		16	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	DINOSEB	R	R	0.63	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	MCPA	ND		3100	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	MCPP	ND		4000	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8150	SILVEX (2,4,5-TP)	ND		2	UG/KG-DRY	11/6/96	11/23/96	9611043-13
FWASB19-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	ACETONE	21		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	BROMOFORM	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	CARBON DISULFIDE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	IODOMETHANE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	METHYLENE CHLORIDE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	TETRACHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	VINYL ACETATE	ND		5.6	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/20/96	9611043-13
FWASB19-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		750	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		750	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BENZO(A)ANTHRACENE	260	J	380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BENZO(A)PYRENE	250	J	380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BENZO(B)FLUORANTHENE	510		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BENZO(G,H,I)PERYLENE	150	J	380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BENZO(K)FLUORANTHENE	180	J	380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BENZYL ALCOHOL	ND		750	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	CHRYSENE	360	J	380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	48	J	380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	FLUORANTHENE	530		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	180	J	380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	PHENANTHRENE	120	J	380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-00	SW 8270A	PYRENE	560		380	UG/KG-DRY	11/6/96	12/8/96	9611043-13
FWASB19-06	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-14
FWASB19-06	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/18/96	9611043-14
FWASB19-06	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-14
FWASB19-06	ASTM D221	PERCENT MOISTURE	16.1		0.1	WT%	11/6/96	11/12/96	9611043-14
FWASB19-06	SW 6010	ANTIMONY	ND		6	MG/KG-DRY	11/6/96	11/21/96	9611043-14
FWASB19-06	SW 6010	BERYLLIUM	0.94		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-14
FWASB19-06	SW 6010	CADMIUM	ND		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-14
FWASB19-06	SW 6010	CHROMIUM	18	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-14
FWASB19-06	SW 6010	COPPER	22		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-14
FWASB19-06	SW 6010	NICKEL	16	J	2.4	MG/KG-DRY	11/6/96	11/21/96	9611043-14
FWASB19-06	SW 6010	SILVER	ND		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-14
FWASB19-06	SW 6010	ZINC	60		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-14
FWASB19-06	SW 7060	ARSENIC, TOTAL	2.3	JL	0.24	MG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 7421	LEAD, TOTAL	13		0.24	MG/KG-DRY	11/6/96	11/18/96	9611043-14
FWASB19-06	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611043-14
FWASB19-06	SW 7841	THALLIUM, TOTAL	0.23		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-06	SW 8080A	4,4'-DDD	ND		4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	4,4'-DDE	ND		4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	4,4'-DDT	ND		4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	4,4'-METHOXYCHLOR	ND		20	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	ALDRIN	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	ALPHA-BHC	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	ALPHA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	AROCLOR-1016	ND		40	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	AROCLOR-1221	ND		79	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	AROCLOR-1232	ND		40	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	AROCLOR-1242	ND		40	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	AROCLOR-1248	ND		40	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	AROCLOR-1254	ND		40	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	AROCLOR-1260	ND		40	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	BETA-BHC	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	DELTA-BHC	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	DIELDRIN	ND		4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	ENDOSULFAN I	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	ENDOSULFAN II	ND		4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	ENDOSULFAN SULFATE	ND		4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	ENDRIN	ND		4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	ENDRIN ALDEHYDE	ND		4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	GAMMA-BHC (LINDANE)	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	GAMMA-CHLORDANE	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	HEPTACHLOR	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	HEPTACHLOR EPOXIDE	ND		2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8080A	TOXAPHENE	ND		200	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8150	2,4,5-T	ND		0.72	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8150	2,4-D	ND		38	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8150	2,4-DB	ND		6.7	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8150	DALAPON	ND		50	UG/KG-DRY	11/6/96	11/26/96	9611043-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-06	SW 8150	DICAMBA	ND		4.1	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8150	DICHLORPROP	ND		17	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8150	DINOSEB	R	R	0.67	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8150	MCPA	ND		3300	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8150	MCPP	ND		4300	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8150	SILVEX (2,4,5-TP)	ND		2.1	UG/KG-DRY	11/6/96	11/26/96	9611043-14
FWASB19-06	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,1-DICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,1-DICHLOROETHENE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,2-DICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	ACETONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	BROMOFORM	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	CARBON DISULFIDE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	CARBON TETRACHLORIDE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-06	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	IODOMETHANE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	METHYLENE CHLORIDE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	VINYL ACETATE	ND		6	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/19/96	9611043-14
FWASB19-06	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-06	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		790	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		790	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BENZYL ALCOHOL	ND		790	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-06	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-06	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/6/96	12/8/96	9611043-14
FWASB19-12	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-15
FWASB19-12	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/18/96	9611043-15
FWASB19-12	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-15
FWASB19-12	ASTM D221	PERCENT MOISTURE	19.1		0.1	WT%	11/6/96	11/12/96	9611043-15
FWASB19-12	SW 6010	ANTIMONY	ND		8.8	MG/KG-DRY	11/6/96	11/21/96	9611043-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-12	SW 6010	BERYLLIUM	ND		0.88	MG/KG-DRY	11/6/96	11/21/96	9611043-15
FWASB19-12	SW 6010	CADMIUM	ND		0.88	MG/KG-DRY	11/6/96	11/21/96	9611043-15
FWASB19-12	SW 6010	CHROMIUM	10	JH	1.8	MG/KG-DRY	11/6/96	11/21/96	9611043-15
FWASB19-12	SW 6010	COPPER	35		1.8	MG/KG-DRY	11/6/96	11/21/96	9611043-15
FWASB19-12	SW 6010	NICKEL	12	J	3.5	MG/KG-DRY	11/6/96	11/21/96	9611043-15
FWASB19-12	SW 6010	SILVER	ND		0.88	MG/KG-DRY	11/6/96	11/21/96	9611043-15
FWASB19-12	SW 6010	ZINC	57		1.8	MG/KG-DRY	11/6/96	11/21/96	9611043-15
FWASB19-12	SW 7060	ARSENIC, TOTAL	ND		0.25	MG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 7421	LEAD, TOTAL	16		0.25	MG/KG-DRY	11/6/96	11/18/96	9611043-15
FWASB19-12	SW 7740	SELENIUM, TOTAL	ND		0.25	MG/KG-DRY	11/6/96	11/20/96	9611043-15
FWASB19-12	SW 7841	THALLIUM, TOTAL	0.43		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	4,4'-DDD	ND		4.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	4,4'-DDE	ND		4.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	4,4'-DDT	ND		4.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	4,4'-METHOXYCHLOR	ND		21	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	ALDRIN	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	ALPHA-BHC	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	ALPHA-CHLORDANE	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	AROCLOR-1016	ND		41	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	AROCLOR-1221	ND		82	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	AROCLOR-1232	ND		41	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	AROCLOR-1242	ND		41	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	AROCLOR-1248	ND		41	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	AROCLOR-1254	ND		41	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	AROCLOR-1260	ND		41	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	BETA-BHC	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	DELTA-BHC	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	DIELDRIN	ND		4.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	ENDOSULFAN I	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	ENDOSULFAN II	ND		4.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	ENDOSULFAN SULFATE	ND		4.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-12	SW 8080A	ENDRIN	ND		4.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	ENDRIN ALDEHYDE	ND		4.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	GAMMA-BHC (LINDANE)	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	GAMMA-CHLORDANE	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	HEPTACHLOR	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	HEPTACHLOR EPOXIDE	ND		2.1	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8080A	TOXAPHENE	ND		210	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8150	2,4,5-T	ND		0.74	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	2,4-D	ND		40	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	2,4-DB	ND		6.9	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	DALAPON	ND		52	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	DICAMBA	ND		4.2	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	DICHLORPROP	ND		17	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	DINOSEB	R	R	0.69	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	MCPA	ND		3500	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	MCPP	ND		4400	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8150	SILVEX (2,4,5-TP)	ND		2.2	UG/KG-DRY	11/6/96	11/23/96	9611043-15
FWASB19-12	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-12	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	ACETONE	28		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	METHYLENE CHLORIDE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-12	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	VINYL ACETATE	ND		6.2	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/6/96	11/19/96	9611043-15
FWASB19-12	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2,4-DINITROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	3-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	4-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	4-NITROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-12	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BENZOIC ACID	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	DI-N-BUTYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB19-12	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	PENTACHLOROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB19-12	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/6/96	12/8/96	9611043-15
FWASB20-00	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-01
FWASB20-00	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-01
FWASB20-00	ASTM D221	PERCENT MOISTURE	16.2		0.1	WT%	11/6/96	11/12/96	9611043-01
FWASB20-00	SW 6010	ANTIMONY	ND		6	MG/KG-DRY	11/6/96	11/21/96	9611043-01
FWASB20-00	SW 6010	BERYLLIUM	0.81		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-01
FWASB20-00	SW 6010	CADMIUM	ND		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-01
FWASB20-00	SW 6010	CHROMIUM	22	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-01
FWASB20-00	SW 6010	COPPER	19		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-01
FWASB20-00	SW 6010	NICKEL	15	J	2.4	MG/KG-DRY	11/6/96	11/21/96	9611043-01
FWASB20-00	SW 6010	SILVER	ND		0.6	MG/KG-DRY	11/6/96	11/21/96	9611043-01
FWASB20-00	SW 6010	ZINC	51		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-01
FWASB20-00	SW 7060	ARSENIC, TOTAL	2.9	JL	0.24	MG/KG-DRY	11/6/96	11/19/96	9611043-01
FWASB20-00	SW 7421	LEAD, TOTAL	14		0.24	MG/KG-DRY	11/6/96	11/18/96	9611043-01
FWASB20-00	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611043-01
FWASB20-00	SW 7841	THALLIUM, TOTAL	0.20		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-01
FWASB20-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,1-DICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,1-DICHLOROETHENE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-00	SW 8240A	1,2-DICHLOROETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	ACETONE	300	D	60	UG/KG-DRY	11/6/96	11/20/96	9611043-01
FWASB20-00	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	BROMOFORM	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	CARBON DISULFIDE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	CARBON TETRACHLORIDE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	CHLOROBENZENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	CHLOROFORM	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	DIBROMOMETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	IODOMETHANE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	METHYLENE CHLORIDE	6.9		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	STYRENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	TETRACHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-00	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	TRICHLOROETHENE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	VINYL ACETATE	ND		6	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/6/96	11/14/96	9611043-01
FWASB20-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		800	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		800	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BENZYL ALCOHOL	ND		800	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-00	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-00	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/6/96	11/28/96	9611043-01
FWASB20-08	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/25/96	9611043-02
FWASB20-08	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/18/96	9611043-02
FWASB20-08	8100M/API	EPH	ND		12	MG/KG-DRY	11/6/96	11/18/96	9611043-02
FWASB20-08	ASTM D221	PERCENT MOISTURE	13.3		0.1	WT%	11/6/96	11/12/96	9611043-02
FWASB20-08	SW 6010	ANTIMONY	ND		5.8	MG/KG-DRY	11/6/96	11/21/96	9611043-02
FWASB20-08	SW 6010	BERYLLIUM	0.84		0.58	MG/KG-DRY	11/6/96	11/21/96	9611043-02
FWASB20-08	SW 6010	CADMIUM	ND		0.58	MG/KG-DRY	11/6/96	11/21/96	9611043-02
FWASB20-08	SW 6010	CHROMIUM	33	JH	1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-02
FWASB20-08	SW 6010	COPPER	20		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-02
FWASB20-08	SW 6010	NICKEL	19	J	2.3	MG/KG-DRY	11/6/96	11/21/96	9611043-02
FWASB20-08	SW 6010	SILVER	ND		0.58	MG/KG-DRY	11/6/96	11/21/96	9611043-02
FWASB20-08	SW 6010	ZINC	110		1.2	MG/KG-DRY	11/6/96	11/21/96	9611043-02
FWASB20-08	SW 7060	ARSENIC, TOTAL	3.9	JL	0.23	MG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 7421	LEAD, TOTAL	6.8		0.12	MG/KG-DRY	11/6/96	11/18/96	9611043-02
FWASB20-08	SW 7740	SELENIUM, TOTAL	ND		0.23	MG/KG-DRY	11/6/96	11/20/96	9611043-02
FWASB20-08	SW 7841	THALLIUM, TOTAL	0.37		0.12	MG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-08	SW 8240A	1,1-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,1-DICHLOROETHENE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,2-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	ACETONE	240		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	BROMOFORM	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	CARBON DISULFIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	CARBON TETRACHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	IODOMETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-08	SW 8240A	METHYLENE CHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	VINYL ACETATE	ND		5.8	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/19/96	9611043-02
FWASB20-08	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/6/96	12/8/96	9611043-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-08	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-08	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-08	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/6/96	12/8/96	9611043-02
FWASB20-16	245.5/7471	MERCURY, TOTAL	ND		0.13	MG/KG-DRY	11/6/96	11/25/96	9611043-03
FWASB20-16	8015M/API	VPH	ND		130	UG/KG-DRY	11/6/96	11/18/96	9611043-03
FWASB20-16	8100M/API	EPH	ND		13	MG/KG-DRY	11/6/96	11/18/96	9611043-03
FWASB20-16	ASTM D221	PERCENT MOISTURE	20.5		0.1	WT%	11/6/96	11/12/96	9611043-03
FWASB20-16	SW 6010	ANTIMONY	ND		6.3	MG/KG-DRY	11/6/96	11/21/96	9611043-03
FWASB20-16	SW 6010	BERYLLIUM	1.1		0.63	MG/KG-DRY	11/6/96	11/21/96	9611043-03
FWASB20-16	SW 6010	CADMIUM	ND		0.63	MG/KG-DRY	11/6/96	11/21/96	9611043-03
FWASB20-16	SW 6010	CHROMIUM	22	JH	1.3	MG/KG-DRY	11/6/96	11/21/96	9611043-03
FWASB20-16	SW 6010	COPPER	30		1.3	MG/KG-DRY	11/6/96	11/21/96	9611043-03
FWASB20-16	SW 6010	NICKEL	19	J	2.5	MG/KG-DRY	11/6/96	11/21/96	9611043-03
FWASB20-16	SW 6010	SILVER	ND		0.63	MG/KG-DRY	11/6/96	11/21/96	9611043-03
FWASB20-16	SW 6010	ZINC	98		1.3	MG/KG-DRY	11/6/96	11/21/96	9611043-03
FWASB20-16	SW 7060	ARSENIC, TOTAL	1.3	JL	0.25	MG/KG-DRY	11/6/96	11/19/96	9611043-03
FWASB20-16	SW 7421	LEAD, TOTAL	10		0.25	MG/KG-DRY	11/6/96	11/18/96	9611043-03
FWASB20-16	SW 7740	SELENIUM, TOTAL	ND		1.3	MG/KG-DRY	11/6/96	11/20/96	9611043-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-16	SW 7841	THALLIUM, TOTAL	0.47		0.13	MG/KG-DRY	11/6/96	11/19/96	9611043-03
FWASB20-16	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,1-DICHLOROETHANE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,1-DICHLOROETHENE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,2-DIBROMOETHANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,2-DICHLOROETHANE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	1,2-DICHLOROPROPANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	2-BUTANONE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	2-HEXANONE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	4-METHYL-2-PENTANONE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	ACETONE	4500	D	1600	UG/KG-DRY	11/6/96	11/20/96	9611043-03
FWASB20-16	SW 8240A	ACRYLONITRILE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	BENZENE	ND		1.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	BROMODICHLOROMETHANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	BROMOFORM	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	BROMOMETHANE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	CARBON DISULFIDE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	CARBON TETRACHLORIDE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	CHLOROBENZENE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	CHLOROETHANE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	CHLOROFORM	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	CHLOROMETHANE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-16	SW 8240A	DIBROMOMETHANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	DICHLORODIFLUOROMETHANE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	ETHYLBENZENE	ND		1.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	IODOMETHANE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	M,P-XYLENES	ND		1.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	METHYLENE CHLORIDE	7.3		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	O-XYLENE	ND		1.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	STYRENE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	TETRACHLOROETHENE	28		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	TOLUENE	ND		1.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	TRICHLOROETHENE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	TRICHLOROFLUOROMETHANE	ND		13	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.8	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	VINYL ACETATE	ND		6.3	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/6/96	11/14/96	9611043-03
FWASB20-16	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	1,2-DICHLOROBENZENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	1,3-DICHLOROBENZENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	1,4-DICHLOROBENZENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2,4-DICHLOROPHENOL	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2,4-DIMETHYLPHENOL	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2,4-DINITROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2,4-DINITROTOLUENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2,6-DINITROTOLUENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2-CHLORONAPHTHALENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2-CHLOROPHENOL	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-16	SW 8270A	2-METHYLNAPHTHALENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2-METHYLPHENOL	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	2-NITROPHENOL	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		840	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	3-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		840	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	4-CHLOROANILINE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	4-METHYLPHENOL	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	4-NITROANILINE	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	4-NITROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	ACENAPHTHENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	ACENAPHTHYLENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	ANTHRACENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BENZO(A)ANTHRACENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BENZO(A)PYRENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BENZO(B)FLUORANTHENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BENZO(G,H,I)PERYLENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BENZO(K)FLUORANTHENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BENZOIC ACID	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BENZYL ALCOHOL	ND		840	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	BUTYLBENZYLPHTHALATE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	CHRYSENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	DI-N-BUTYLPHTHALATE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB20-16	SW 8270A	DI-N-OCTYLPHTHALATE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	DIBENZOFURAN	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	DIETHYLPHTHALATE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	DIMETHYLPHTHALATE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	FLUORANTHENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	FLUORENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	HEXACHLOROBENZENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	HEXACHLOROBUTADIENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	HEXACHLOROETHANE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	ISOPHORONE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	N-NITROSODIPHENYLAMINE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	NAPHTHALENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	NITROBENZENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	PENTACHLOROPHENOL	ND		2100	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	PHENANTHRENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	PHENOL	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB20-16	SW 8270A	PYRENE	ND		420	UG/KG-DRY	11/6/96	12/8/96	9611043-03
FWASB21-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/8/96	11/20/96	9611054-01
FWASB21-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	ASTM D221	PERCENT MOISTURE	8.70		0.1	WT%	11/8/96	11/14/96	9611054-01
FWASB21-00	SW 6010	ANTIMONY	ND		5.5	MG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 6010	BERYLLIUM	ND		0.55	MG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 6010	CADMIUM	ND		0.55	MG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 6010	CHROMIUM	8.5	JH	1.1	MG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 6010	COPPER	9.0	JH	1.1	MG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 6010	NICKEL	8.5		2.2	MG/KG-DRY	11/8/96	11/21/96	9611054-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB21-00	SW 6010	SILVER	ND		0.55	MG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 6010	ZINC	32	JH	1.1	MG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 7060	ARSENIC, TOTAL	1.9	JL	0.22	MG/KG-DRY	11/8/96	11/19/96	9611054-01
FWASB21-00	SW 7421	LEAD, TOTAL	22	JH	0.55	MG/KG-DRY	11/8/96	11/18/96	9611054-01
FWASB21-00	SW 7740	SELENIUM, TOTAL	ND		0.22	MG/KG-DRY	11/8/96	11/20/96	9611054-01
FWASB21-00	SW 7841	THALLIUM, TOTAL	0.13		0.11	MG/KG-DRY	11/8/96	11/19/96	9611054-01
FWASB21-00	SW 8080A	4,4'-DDD	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	4,4'-DDE	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	4,4'-DDT	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	4,4'-METHOXYCHLOR	ND		18	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	ALDRIN	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	ALPHA-BHC	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	ALPHA-CHLORDANE	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	AROCLOR-1016	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	AROCLOR-1221	ND		73	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	AROCLOR-1232	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	AROCLOR-1242	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	AROCLOR-1248	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	AROCLOR-1254	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	AROCLOR-1260	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	BETA-BHC	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	DELTA-BHC	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	DIELDRIN	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	ENDOSULFAN I	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	ENDOSULFAN II	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	ENDOSULFAN SULFATE	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	ENDRIN	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	ENDRIN ALDEHYDE	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	GAMMA-BHC (LINDANE)	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	GAMMA-CHLORDANE	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	HEPTACHLOR	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB21-00	SW 8080A	HEPTACHLOR EPOXIDE	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8080A	TOXAPHENE	ND		180	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8150	2,4,5-T	ND		0.65	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	2,4-D	ND		35	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	2,4-DB	ND		6.1	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	DALAPON	ND		46	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	DICAMBA	ND		3.7	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	DICHLORPROP	ND		15	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	DINOSEB	R	R	0.61	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	MCPA	ND		3100	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	MCPP	ND		3900	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8150	SILVEX (2,4,5-TP)	ND		2	UG/KG-DRY	11/8/96	11/23/96	9611054-01
FWASB21-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	ACETONE	ND	U	28	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB21-00	SW 8240A	BROMOFORM	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	CARBON DISULFIDE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	IODOMETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	METHYLENE CHLORIDE	7.4		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	TETRACHLOROETHENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	VINYL ACETATE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/8/96	11/21/96	9611054-01
FWASB21-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	1,2-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB21-00	SW 8270A	1,3-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	1,4-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2,4-DICHLOROPHENOL	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2,4-DINITROTOLUENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2,6-DINITROTOLUENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2-CHLORONAPHTHALENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2-CHLOROPHENOL	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2-METHYLNAPHTHALENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2-METHYLPHENOL	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	2-NITROPHENOL	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		730	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND	U	730	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	4-CHLOROANILINE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	4-METHYLPHENOL	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	ACENAPHTHENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	ACENAPHTHYLENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	ANTHRACENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BENZO(A)ANTHRACENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BENZO(A)PYRENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB21-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BENZYL ALCOHOL	ND		730	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	CHRYSENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	DIBENZOFURAN	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	DIETHYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	DIMETHYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	FLUORANTHENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	FLUORENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	HEXACHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	HEXACHLOROBUTADIENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	HEXACHLOROETHANE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	ISOPHORONE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	NAPHTHALENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	NITROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	PHENANTHRENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB21-00	SW 8270A	PHENOL	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB21-00	SW 8270A	PYRENE	ND		360	UG/KG-DRY	11/8/96	12/2/96	9611054-01
FWASB22-00	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	8015M/API	VPH	ND		120	UG/KG-DRY	11/8/96	11/20/96	9611054-02
FWASB22-00	8100M/API	EPH	ND		12	MG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	ASTM D221	PERCENT MOISTURE	14.0		0.1	WT%	11/8/96	11/14/96	9611054-02
FWASB22-00	SW 6010	ANTIMONY	ND		5.8	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 6010	BERYLLIUM	1.0		0.58	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 6010	CADMIUM	ND		0.58	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 6010	CHROMIUM	19	JH	1.2	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 6010	COPPER	19	JH	1.2	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 6010	NICKEL	15		2.3	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 6010	SILVER	ND		0.58	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 6010	ZINC	70	JH	1.2	MG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 7060	ARSENIC, TOTAL	2.2	JL	0.23	MG/KG-DRY	11/8/96	11/19/96	9611054-02
FWASB22-00	SW 7421	LEAD, TOTAL	21	JH	0.58	MG/KG-DRY	11/8/96	11/18/96	9611054-02
FWASB22-00	SW 7740	SELENIUM, TOTAL	ND		0.23	MG/KG-DRY	11/8/96	11/20/96	9611054-02
FWASB22-00	SW 7841	THALLIUM, TOTAL	0.20		0.12	MG/KG-DRY	11/8/96	11/19/96	9611054-02
FWASB22-00	SW 8080A	4,4'-DDD	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	4,4'-DDE	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	4,4'-DDT	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	4,4'-METHOXYCHLOR	ND		19	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	ALDRIN	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	ALPHA-BHC	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	ALPHA-CHLORDANE	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	AROCLOR-1016	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	AROCLOR-1221	ND		77	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	AROCLOR-1232	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	AROCLOR-1242	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	AROCLOR-1248	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	AROCLOR-1254	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	AROCLOR-1260	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB22-00	SW 8080A	BETA-BHC	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	DELTA-BHC	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	DIELDRIN	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	ENDOSULFAN I	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	ENDOSULFAN II	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	ENDOSULFAN SULFATE	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	ENDRIN	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	ENDRIN ALDEHYDE	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	GAMMA-BHC (LINDANE)	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	GAMMA-CHLORDANE	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	HEPTACHLOR	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	HEPTACHLOR EPOXIDE	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8080A	TOXAPHENE	ND		190	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8150	2,4,5-T	R	R	0.7	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	2,4-D	ND		37	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	2,4-DB	ND		6.5	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	DALAPON	ND		49	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	DICAMBA	ND		3.9	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	DICHLORPROP	ND		16	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	DINOSEB	R	R	0.65	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	MCPA	ND		3200	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	MCPP	ND		4200	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8150	SILVEX (2,4,5-TP)	ND		2.1	UG/KG-DRY	11/8/96	11/23/96	9611054-02
FWASB22-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB22-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	ACETONE	ND	U	23	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	BROMOFORM	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	CARBON DISULFIDE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	IODOMETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	METHYLENE CHLORIDE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB22-00	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	VINYL ACETATE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/8/96	11/21/96	9611054-02
FWASB22-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	1,2-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	1,3-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	1,4-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2,4-DICHLOROPHENOL	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2,4-DINITROTOLUENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2,6-DINITROTOLUENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2-CHLORONAPHTHALENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2-CHLOROPHENOL	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2-METHYLNAPHTHALENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2-METHYLPHENOL	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	2-NITROPHENOL	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/8/96	12/2/96	9611054-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB22-00	SW 8270A	4-CHLOROANILINE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	4-METHYLPHENOL	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	ACENAPHTHENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	ACENAPHTHYLENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	ANTHRACENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BENZO(A)ANTHRACENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BENZO(A)PYRENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	45	J	390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	CHRYSENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	DIBENZOFURAN	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	DIETHYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	DIMETHYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	FLUORANTHENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	FLUORENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	HEXACHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	HEXACHLOROBUTADIENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB22-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	HEXACHLOROETHANE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	ISOPHORONE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	NAPHTHALENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	NITROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	PHENANTHRENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	PHENOL	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB22-00	SW 8270A	PYRENE	ND		390	UG/KG-DRY	11/8/96	12/2/96	9611054-02
FWASB30-20	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/4/96	11/18/96	9611019-08
FWASB30-20	8015M/API	VPH	ND		120	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	8100M/API	EPH	ND		12	MG/KG-DRY	11/4/96	11/12/96	9611019-08
FWASB30-20	ASTM D221	PERCENT MOISTURE	19.0		0.1	WT%	11/4/96	11/6/96	9611019-08
FWASB30-20	SW 6010	ANTIMONY	ND		6.2	MG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 6010	BERYLLIUM	0.72		0.62	MG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 6010	CADMIUM	ND		0.62	MG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 6010	CHROMIUM	12		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 6010	COPPER	22		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 6010	NICKEL	12		2.5	MG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 6010	SILVER	ND		0.62	MG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 6010	ZINC	59		1.2	MG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 7060	ARSENIC, TOTAL	3.7		0.49	MG/KG-DRY	11/4/96	11/12/96	9611019-08
FWASB30-20	SW 7421	LEAD, TOTAL	12		0.25	MG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/4/96	11/14/96	9611019-08
FWASB30-20	SW 7841	THALLIUM, TOTAL	0.44		0.12	MG/KG-DRY	11/4/96	11/13/96	9611019-08
FWASB30-20	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB30-20	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,1-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,1-DICHLOROETHENE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,2-DICHLOROETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	ACETONE	31	U	12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	BROMOFORM	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	CARBON DISULFIDE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	CARBON TETRACHLORIDE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	IODOMETHANE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB30-20	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	METHYLENE CHLORIDE	27		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	TETRACHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	VINYL ACETATE	ND		6.2	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/4/96	11/8/96	9611019-08
FWASB30-20	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	1,2-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	1,3-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	1,4-DICHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2,4-DICHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2,4-DIMETHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2,4-DINITROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2,4-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2,6-DINITROTOLUENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2-CHLORONAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2-CHLOROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2-METHYLNAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	2-NITROPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB30-20	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		820	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	3-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		820	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	4-CHLOROANILINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	4-METHYLPHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	4-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	4-NITROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	ACENAPHTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	ACENAPHTHYLENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BENZO(A)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BENZO(A)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BENZO(B)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BENZO(G,H,I)PERYLENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BENZO(K)FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BENZOIC ACID	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BENZYL ALCOHOL	ND		820	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	BUTYLBENZYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	CHRYSENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	DI-N-OCTYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	DIBENZOFURAN	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	DIETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB30-20	SW 8270A	DIMETHYLPHTHALATE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	FLUORANTHENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	FLUORENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	HEXACHLOROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	HEXACHLOROBUTADIENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	HEXACHLOROETHANE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	ISOPHORONE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	N-NITROSODIPHENYLAMINE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	NAPHTHALENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	NITROBENZENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	PENTACHLOROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	PHENANTHRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	PHENOL	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB30-20	SW 8270A	PYRENE	ND		410	UG/KG-DRY	11/4/96	11/15/96	9611019-08
FWASB31-09	245.5/7471	MERCURY, TOTAL	ND		0.13	MG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	8015M/API	VPH	ND		130	UG/KG-DRY	11/4/96	11/12/96	9611019-14
FWASB31-09	8100M/API	EPH	ND		13	MG/KG-DRY	11/4/96	11/12/96	9611019-14
FWASB31-09	ASTM D221	PERCENT MOISTURE	20.8		0.1	WT%	11/4/96	11/6/96	9611019-14
FWASB31-09	SW 6010	ANTIMONY	ND		6.3	MG/KG-DRY	11/4/96	11/15/96	9611019-14
FWASB31-09	SW 6010	BERYLLIUM	0.90		0.63	MG/KG-DRY	11/4/96	11/15/96	9611019-14
FWASB31-09	SW 6010	CADMIUM	ND		0.63	MG/KG-DRY	11/4/96	11/15/96	9611019-14
FWASB31-09	SW 6010	CHROMIUM	10		1.3	MG/KG-DRY	11/4/96	11/15/96	9611019-14
FWASB31-09	SW 6010	COPPER	30		1.3	MG/KG-DRY	11/4/96	11/15/96	9611019-14
FWASB31-09	SW 6010	NICKEL	10		2.5	MG/KG-DRY	11/4/96	11/15/96	9611019-14
FWASB31-09	SW 6010	SILVER	2.2		0.63	MG/KG-DRY	11/4/96	11/15/96	9611019-14
FWASB31-09	SW 6010	ZINC	62		1.3	MG/KG-DRY	11/4/96	11/15/96	9611019-14
FWASB31-09	SW 7060	ARSENIC, TOTAL	0.64		0.25	MG/KG-DRY	11/4/96	11/12/96	9611019-14
FWASB31-09	SW 7421	LEAD, TOTAL	14		0.63	MG/KG-DRY	11/4/96	11/11/96	9611019-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB31-09	SW 7740	SELENIUM, TOTAL	ND		1.3	MG/KG-DRY	11/4/96	11/14/96	9611019-14
FWASB31-09	SW 7841	THALLIUM, TOTAL	0.40		0.13	MG/KG-DRY	11/4/96	11/13/96	9611019-14
FWASB31-09	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,1-DICHLOROETHANE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,1-DICHLOROETHENE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,2-DIBROMOETHANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,2-DICHLOROETHANE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	1,2-DICHLOROPROPANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	2-BUTANONE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	2-HEXANONE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	4-METHYL-2-PENTANONE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	ACETONE	56	U	13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	ACRYLONITRILE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	BENZENE	ND		1.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	BROMODICHLOROMETHANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	BROMOFORM	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	BROMOMETHANE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	CARBON DISULFIDE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	CARBON TETRACHLORIDE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	CHLOROBENZENE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	CHLOROETHANE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	CHLOROFORM	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	CHLOROMETHANE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB31-09	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	DIBROMOMETHANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	DICHLORODIFLUOROMETHANE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	ETHYLBENZENE	ND		1.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	IODOMETHANE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	M,P-XYLENES	ND		1.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	METHYLENE CHLORIDE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	O-XYLENE	ND		1.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	STYRENE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	TETRACHLOROETHENE	2.6	J	3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	TOLUENE	ND		1.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	TRICHLOROETHENE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	TRICHLOROFLUOROMETHANE	ND		13	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.8	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	VINYL ACETATE	ND		6.3	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8240A	VINYL CHLORIDE	ND		2.5	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	1,2-DICHLOROBENZENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	1,3-DICHLOROBENZENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	1,4-DICHLOROBENZENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2,4-DICHLOROPHENOL	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2,4-DIMETHYLPHENOL	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2,4-DINITROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2,4-DINITROTOLUENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2,6-DINITROTOLUENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2-CHLORONAPHTHALENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB31-09	SW 8270A	2-CHLOROPHENOL	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2-METHYLNAPHTHALENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2-METHYLPHENOL	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	2-NITROPHENOL	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		840	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	3-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		840	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	4-CHLOROANILINE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	4-METHYLPHENOL	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	4-NITROANILINE	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	4-NITROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	ACENAPHTHENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	ACENAPHTHYLENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	ANTHRACENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BENZO(A)ANTHRACENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BENZO(A)PYRENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BENZO(B)FLUORANTHENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BENZO(G,H,I)PERYLENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BENZO(K)FLUORANTHENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BENZOIC ACID	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BENZYL ALCOHOL	ND		840	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	BUTYLBENZYLPHTHALATE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	CHRYSENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB31-09	SW 8270A	DI-N-BUTYLPHTHALATE	ND	U	420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	DI-N-OCTYLPHTHALATE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	DIBENZOFURAN	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	DIETHYLPHTHALATE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	DIMETHYLPHTHALATE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	FLUORANTHENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	FLUORENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	HEXACHLOROBENZENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	HEXACHLOROBUTADIENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	HEXACHLOROETHANE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	ISOPHORONE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	N-NITROSODIPHENYLAMINE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	NAPHTHALENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	NITROBENZENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	PENTACHLOROPHENOL	ND		2100	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	PHENANTHRENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	PHENOL	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB31-09	SW 8270A	PYRENE	ND		420	UG/KG-DRY	11/4/96	11/18/96	9611019-14
FWASB32-09	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/5/96	11/18/96	9611031-09
FWASB32-09	8015M/API	VPH	ND		120	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	8100M/API	EPH	ND		12	MG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	ASTM D221	PERCENT MOISTURE	17.9		0.1	WT%	11/5/96	11/11/96	9611031-09
FWASB32-09	SW 6010	ANTIMONY	ND		6.1	MG/KG-DRY	11/5/96	11/12/96	9611031-09
FWASB32-09	SW 6010	BERYLLIUM	1.1		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-09
FWASB32-09	SW 6010	CADMIUM	ND		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-09
FWASB32-09	SW 6010	CHROMIUM	15	J	1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-09
FWASB32-09	SW 6010	COPPER	24		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB32-09	SW 6010	NICKEL	15		2.4	MG/KG-DRY	11/5/96	11/12/96	9611031-09
FWASB32-09	SW 6010	SILVER	ND		0.61	MG/KG-DRY	11/5/96	11/12/96	9611031-09
FWASB32-09	SW 6010	ZINC	72		1.2	MG/KG-DRY	11/5/96	11/12/96	9611031-09
FWASB32-09	SW 7060	ARSENIC, TOTAL	5.4	JL	0.24	MG/KG-DRY	11/5/96	11/12/96	9611031-09
FWASB32-09	SW 7421	LEAD, TOTAL	9.1		0.24	MG/KG-DRY	11/5/96	11/11/96	9611031-09
FWASB32-09	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/5/96	11/14/96	9611031-09
FWASB32-09	SW 7841	THALLIUM, TOTAL	0.35		0.12	MG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8080A	4,4'-DDD	ND		4	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	4,4'-DDE	ND		4	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	4,4'-DDT	ND		4	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	4,4'-METHOXYCHLOR	ND		20	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	ALDRIN	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	ALPHA-BHC	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	ALPHA-CHLORDANE	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	AROCLOR-1016	ND		40	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	AROCLOR-1221	ND		81	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	AROCLOR-1232	ND		40	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	AROCLOR-1242	ND		40	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	AROCLOR-1248	ND		40	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	AROCLOR-1254	ND		40	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	AROCLOR-1260	ND		40	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	BETA-BHC	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	DELTA-BHC	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	DIELDRIN	ND		4	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	ENDOSULFAN I	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	ENDOSULFAN II	ND		4	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	ENDOSULFAN SULFATE	ND		4	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	ENDRIN	ND		4	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	ENDRIN ALDEHYDE	ND		4	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	GAMMA-BHC (LINDANE)	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	GAMMA-CHLORDANE	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB32-09	SW 8080A	HEPTACHLOR	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	HEPTACHLOR EPOXIDE	ND		2	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8080A	TOXAPHENE	ND		200	UG/KG-DRY	11/5/96	11/20/96	9611031-09
FWASB32-09	SW 8150	2,4,5-T	ND		0.73	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	2,4-D	ND		39	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	2,4-DB	ND		6.8	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	DALAPON	ND		51	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	DICAMBA	ND		4.1	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	DICHLORPROP	ND		17	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	DINOSEB	R	R	0.68	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	MCPA	ND		3400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	MCPP	ND		4400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8150	SILVEX (2,4,5-TP)	ND		2.2	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,1,1-TRICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,1-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,1-DICHLOROETHENE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,2-DIBROMOETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,2-DICHLOROETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	1,2-DICHLOROPROPANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	ACETONE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB32-09	SW 8240A	BROMODICHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	BROMOFORM	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	CARBON DISULFIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	CARBON TETRACHLORIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	CHLOROBENZENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	CHLOROFORM	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	DIBROMOMETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	IODOMETHANE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	METHYLENE CHLORIDE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	STYRENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	TETRACHLOROETHENE	15		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	TRICHLOROETHENE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.7	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	VINYL ACETATE	ND		6.1	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8240A	VINYL CHLORIDE	ND		2.4	UG/KG-DRY	11/5/96	11/13/96	9611031-09
FWASB32-09	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB32-09	SW 8270A	1,2-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	1,3-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	1,4-DICHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2,4-DICHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2,4-DIMETHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2,4-DINITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2,4-DINITROTOLUENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2,6-DINITROTOLUENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2-CHLORONAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2-CHLOROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2-METHYLNAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2-METHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	2-NITROPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		800	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	3-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		800	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	4-CHLOROANILINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	4-METHYLPHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	4-NITROANILINE	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	4-NITROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	ACENAPHTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	ACENAPHTHYLENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BENZO(A)ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BENZO(A)PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB32-09	SW 8270A	BENZO(B)FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BENZO(G,H,I)PERYLENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BENZO(K)FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BENZOIC ACID	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BENZYL ALCOHOL	ND		800	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	BUTYLBENZYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	CHRYSENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	DI-N-BUTYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	DI-N-OCTYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	DIBENZOFURAN	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	DIETHYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	DIMETHYLPHTHALATE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	FLUORANTHENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	FLUORENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	HEXACHLOROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	HEXACHLOROBUTADIENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	HEXACHLOROETHANE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	ISOPHORONE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	N-NITROSODIPHENYLAMINE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	NAPHTHALENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	NITROBENZENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	PENTACHLOROPHENOL	ND		2000	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	PHENANTHRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB32-09	SW 8270A	PHENOL	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB32-09	SW 8270A	PYRENE	ND		400	UG/KG-DRY	11/5/96	11/23/96	9611031-09
FWASB33-00	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-13
FWASB33-00	8015M/API	VPH	ND		120	UG/KG-DRY	11/6/96	11/19/96	9611042-13
FWASB33-00	8100M/API	EPH	83		12	MG/KG-DRY	11/6/96	11/22/96	9611042-13
FWASB33-00	ASTM D221	PERCENT MOISTURE	13.4		0.1	WT%	11/6/96	11/12/96	9611042-13
FWASB33-00	SW 6010	ANTIMONY	ND		5.8	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 6010	BERYLLIUM	0.84		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 6010	CADMIUM	0.60		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 6010	CHROMIUM	16		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 6010	COPPER	17		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 6010	NICKEL	16		2.3	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 6010	SILVER	ND		0.58	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 6010	ZINC	130	JH	1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 7060	ARSENIC, TOTAL	3.4		0.23	MG/KG-DRY	11/6/96	11/21/96	9611042-13
FWASB33-00	SW 7421	LEAD, TOTAL	33		1.2	MG/KG-DRY	11/6/96	11/18/96	9611042-13
FWASB33-00	SW 7740	SELENIUM, TOTAL	ND		1.2	MG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 7841	THALLIUM, TOTAL	0.32		0.12	MG/KG-DRY	11/6/96	11/21/96	9611042-13
FWASB33-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB33-00	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	ACETONE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	BROMOFORM	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	CARBON DISULFIDE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	IODOMETHANE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	METHYLENE CHLORIDE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB33-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	VINYL ACETATE	ND		5.8	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/20/96	9611042-13
FWASB33-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB33-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB33-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB33-00	SW 8270A	PYRENE	53	J	380	UG/KG-DRY	11/6/96	11/27/96	9611042-13
FWASB34-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-14
FWASB34-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/19/96	9611042-14
FWASB34-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/6/96	11/22/96	9611042-14
FWASB34-00	ASTM D221	PERCENT MOISTURE	12.4		0.1	WT%	11/6/96	11/12/96	9611042-14
FWASB34-00	SW 6010	ANTIMONY	ND		5.7	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 6010	BERYLLIUM	0.71		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 6010	CADMIUM	ND		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 6010	CHROMIUM	15		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 6010	COPPER	14		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 6010	NICKEL	13		2.3	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 6010	SILVER	ND		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 6010	ZINC	56	JH	1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 7060	ARSENIC, TOTAL	3.5		0.23	MG/KG-DRY	11/6/96	11/21/96	9611042-14
FWASB34-00	SW 7421	LEAD, TOTAL	22		0.57	MG/KG-DRY	11/6/96	11/18/96	9611042-14
FWASB34-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 7841	THALLIUM, TOTAL	0.26		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-14
FWASB34-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB34-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	ACETONE	24		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	BROMOFORM	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	CARBON DISULFIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	IODOMETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	METHYLENE CHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB34-00	SW 8240A	TETRACHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	VINYL ACETATE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/20/96	9611042-14
FWASB34-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB34-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BENZYL ALCOHOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	DI-N-BUTYLPHTHALATE	58	J	380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB34-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB34-00	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-14
FWASB35-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	245.5/7471	MERCURY, TOTAL	ND		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-15
FWASB35-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/6/96	11/19/96	9611042-15
FWASB35-00	8015M/API	VPH	ND		110	UG/KG-DRY	11/8/96	11/20/96	9611054-03
FWASB35-00	8100M/API	EPH	64		11	MG/KG-DRY	11/6/96	11/22/96	9611042-15
FWASB35-00	8100M/API	EPH	ND		11	MG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	ASTM D221	PERCENT MOISTURE	11.9		0.1	WT%	11/6/96	11/12/96	9611042-15
FWASB35-00	ASTM D221	PERCENT MOISTURE	8.60		0.1	WT%	11/8/96	11/14/96	9611054-03
FWASB35-00	SW 6010	ANTIMONY	ND		5.7	MG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 6010	ANTIMONY	ND		5.5	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 6010	BERYLLIUM	0.81		0.55	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 6010	BERYLLIUM	0.65		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 6010	CADMIUM	ND		0.55	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 6010	CADMIUM	0.96		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 6010	CHROMIUM	13	JH	1.1	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 6010	CHROMIUM	13		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 6010	COPPER	19		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 6010	COPPER	14	JH	1.1	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 6010	NICKEL	10		2.3	MG/KG-DRY	11/6/96	11/20/96	9611042-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 6010	NICKEL	12		2.2	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 6010	SILVER	0.63		0.55	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 6010	SILVER	ND		0.57	MG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 6010	ZINC	67	JH	1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 6010	ZINC	52	JH	1.1	MG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 7060	ARSENIC, TOTAL	2.0	JL	0.22	MG/KG-DRY	11/8/96	11/19/96	9611054-03
FWASB35-00	SW 7060	ARSENIC, TOTAL	2.6		0.23	MG/KG-DRY	11/6/96	11/21/96	9611042-15
FWASB35-00	SW 7421	LEAD, TOTAL	21	JH	0.55	MG/KG-DRY	11/8/96	11/18/96	9611054-03
FWASB35-00	SW 7421	LEAD, TOTAL	64		1.1	MG/KG-DRY	11/6/96	11/18/96	9611042-15
FWASB35-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/8/96	11/20/96	9611054-03
FWASB35-00	SW 7740	SELENIUM, TOTAL	ND		1.1	MG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 7841	THALLIUM, TOTAL	0.15		0.11	MG/KG-DRY	11/8/96	11/19/96	9611054-03
FWASB35-00	SW 7841	THALLIUM, TOTAL	0.23		0.11	MG/KG-DRY	11/6/96	11/21/96	9611042-15
FWASB35-00	SW 8080A	4,4'-DDD	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	4,4'-DDE	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	4,4'-DDT	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	4,4'-METHOXYCHLOR	ND		18	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	ALDRIN	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	ALPHA-BHC	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	ALPHA-CHLORDANE	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	AROCLOR-1016	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	AROCLOR-1221	ND		73	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	AROCLOR-1232	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	AROCLOR-1242	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	AROCLOR-1248	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	AROCLOR-1254	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	AROCLOR-1260	ND		36	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	BETA-BHC	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	DELTA-BHC	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	DIELDRIN	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	ENDOSULFAN I	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 8080A	ENDOSULFAN II	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	ENDOSULFAN SULFATE	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	ENDRIN	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	ENDRIN ALDEHYDE	ND		3.6	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	GAMMA-BHC (LINDANE)	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	GAMMA-CHLORDANE	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	HEPTACHLOR	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	HEPTACHLOR EPOXIDE	ND		1.8	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8080A	TOXAPHENE	ND		180	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8150	2,4,5-T	ND		0.66	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	2,4-D	ND		35	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	2,4-DB	ND		6.1	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	DALAPON	ND		46	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	DICAMBA	ND		3.7	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	DICHLORPROP	ND		15	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	DINOSEB	R	R	0.61	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	MCPA	ND		3100	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	MCPP	ND		3900	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8150	SILVEX (2,4,5-TP)	ND		2	UG/KG-DRY	11/8/96	11/23/96	9611054-03
FWASB35-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	2-BUTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	2-HEXANONE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	4-METHYL-2-PENTANONE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	ACETONE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	ACETONE	13		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	ACRYLONITRILE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	BENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	BROMOFORM	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	BROMOFORM	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	BROMOMETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	CARBON DISULFIDE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 8240A	CARBON DISULFIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	CHLOROBENZENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	CHLOROBENZENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	CHLOROETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	CHLOROFORM	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	CHLOROFORM	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	CHLOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	DIBROMOMETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	DIBROMOMETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	ETHYLBENZENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	IODOMETHANE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	IODOMETHANE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	M,P-XYLENES	0.82	J	1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	M,P-XYLENES	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	METHYLENE CHLORIDE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	METHYLENE CHLORIDE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	O-XYLENE	0.79	J	1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	O-XYLENE	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 8240A	STYRENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	STYRENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	TETRACHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	TETRACHLOROETHENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	TOLUENE	ND		1.1	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	TRICHLOROETHENE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	TRICHLOROETHENE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		11	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.4	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.3	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	VINYL ACETATE	ND		5.7	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8240A	VINYL ACETATE	ND		5.5	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	VINYL CHLORIDE	ND		2.2	UG/KG-DRY	11/8/96	11/21/96	9611054-03
FWASB35-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/6/96	11/20/96	9611042-15
FWASB35-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	1,2-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	1,2-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	1,3-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	1,3-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	1,4-DICHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	1,4-DICHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2,4-DICHLOROPHENOL	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2,4-DICHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2,4-DINITROPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2,4-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2,4-DINITROTOLUENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2,6-DINITROTOLUENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2,6-DINITROTOLUENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2-CHLORONAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2-CHLORONAPHTHALENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2-CHLOROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2-CHLOROPHENOL	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2-METHYLNAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2-METHYLNAPHTHALENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2-METHYLPHENOL	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	2-NITROANILINE	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2-NITROPHENOL	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	2-NITROPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		730	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	3-NITROANILINE	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		730	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	4-CHLOROANILINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	4-CHLOROANILINE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	4-METHYLPHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	4-METHYLPHENOL	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	4-NITROANILINE	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	4-NITROPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	ACENAPHTHENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	ACENAPHTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	ACENAPHTHYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	ACENAPHTHYLENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	ANTHRACENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BENZO(A)ANTHRACENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BENZO(A)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BENZO(A)PYRENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BENZO(A)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BENZOIC ACID	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 8270A	BENZOIC ACID	51	J	1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BENZYL ALCOHOL	ND		730	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BENZYL ALCOHOL	ND		760	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	CHRYSENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	CHRYSENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	DIBENZOFURAN	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	DIBENZOFURAN	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	DIETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	DIETHYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	DIMETHYLPHTHALATE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	DIMETHYLPHTHALATE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	FLUORANTHENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	FLUORANTHENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	FLUORENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	FLUORENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB35-00	SW 8270A	HEXACHLOROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	HEXACHLOROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	HEXACHLOROBUTADIENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	HEXACHLOROBUTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	HEXACHLOROETHANE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	HEXACHLOROETHANE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	ISOPHORONE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	ISOPHORONE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	NAPHTHALENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	NAPHTHALENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	NITROBENZENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	NITROBENZENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	PENTACHLOROPHENOL	ND		1800	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	PHENANTHRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	PHENANTHRENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	PHENOL	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	PHENOL	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB35-00	SW 8270A	PYRENE	ND		380	UG/KG-DRY	11/6/96	11/27/96	9611042-15
FWASB35-00	SW 8270A	PYRENE	ND		360	UG/KG-DRY	11/8/96	12/3/96	9611054-03
FWASB36-00	245.5/7471	MERCURY, TOTAL	ND		0.12	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	8015M/API	VPH	ND		120	UG/KG-DRY	11/8/96	11/20/96	9611054-04
FWASB36-00	8100M/API	EPH	ND		12	MG/KG-DRY	11/8/96	11/23/96	9611054-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB36-00	ASTM D221	PERCENT MOISTURE	14.2		0.1	WT%	11/8/96	11/14/96	9611054-04
FWASB36-00	SW 6010	ANTIMONY	ND		5.8	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 6010	BERYLLIUM	0.97		0.58	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 6010	CADMIUM	ND		0.58	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 6010	CHROMIUM	18	JH	1.2	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 6010	COPPER	18	JH	1.2	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 6010	NICKEL	14		2.3	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 6010	SILVER	0.69		0.58	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 6010	ZINC	68	JH	1.2	MG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 7060	ARSENIC, TOTAL	2.3	JL	0.23	MG/KG-DRY	11/8/96	11/19/96	9611054-04
FWASB36-00	SW 7421	LEAD, TOTAL	25	JH	0.58	MG/KG-DRY	11/8/96	11/18/96	9611054-04
FWASB36-00	SW 7740	SELENIUM, TOTAL	ND		0.23	MG/KG-DRY	11/8/96	11/20/96	9611054-04
FWASB36-00	SW 7841	THALLIUM, TOTAL	0.16		0.12	MG/KG-DRY	11/8/96	11/19/96	9611054-04
FWASB36-00	SW 8080A	4,4'-DDD	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	4,4'-DDE	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	4,4'-DDT	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	4,4'-METHOXYCHLOR	ND		19	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	ALDRIN	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	ALPHA-BHC	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	ALPHA-CHLORDANE	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	AROCLOR-1016	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	AROCLOR-1221	ND		78	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	AROCLOR-1232	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	AROCLOR-1242	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	AROCLOR-1248	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	AROCLOR-1254	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	AROCLOR-1260	ND		39	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	BETA-BHC	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	DELTA-BHC	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	DIELDRIN	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	ENDOSULFAN I	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB36-00	SW 8080A	ENDOSULFAN II	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	ENDOSULFAN SULFATE	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	ENDRIN	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	ENDRIN ALDEHYDE	ND		3.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	GAMMA-BHC (LINDANE)	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	GAMMA-CHLORDANE	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	HEPTACHLOR	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	HEPTACHLOR EPOXIDE	ND		1.9	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8080A	TOXAPHENE	ND		190	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8150	2,4,5-T	ND		0.7	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	2,4-D	ND		37	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	2,4-DB	ND		6.5	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	DALAPON	ND		49	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	DICAMBA	ND		4	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	DICHLORPROP	ND		16	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	DINOSEB	R	R	0.65	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	MCPA	ND		3300	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	MCPP	ND		4200	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8150	SILVEX (2,4,5-TP)	ND		2.1	UG/KG-DRY	11/8/96	11/26/96	9611054-04
FWASB36-00	SW 8240A	1,1,1,2-TETRACHLOROETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,1,1-TRICHLOROETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,1,2,2-TETRACHLOROETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,1,2-TRICHLOROETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,1-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,1-DICHLOROETHENE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,2,3-TRICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,2-DIBROMO-3-CHLOROPROPAN	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,2-DIBROMOETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,2-DICHLOROETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	1,2-DICHLOROPROPANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	2-BUTANONE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB36-00	SW 8240A	2-CHLOROETHYL VINYL ETHER	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	2-HEXANONE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	4-METHYL-2-PENTANONE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	ACETONE	ND	U	43	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	ACRYLONITRILE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	BENZENE	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	BROMODICHLOROMETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	BROMOFORM	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	BROMOMETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	CARBON DISULFIDE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	CARBON TETRACHLORIDE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	CHLOROBENZENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	CHLOROETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	CHLOROFORM	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	CHLOROMETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	CIS-1,2-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	CIS-1,3-DICHLOROPROPENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	DIBROMOCHLOROMETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	DIBROMOMETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	DICHLORODIFLUOROMETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	ETHYLBENZENE	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	IODOMETHANE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	M,P-XYLENES	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	METHYLENE CHLORIDE	9.6		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	O-XYLENE	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	STYRENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	T-1,4-DICHLORO-2-BUTENE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	TETRACHLOROETHENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	TOLUENE	ND		1.2	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	TRANS-1,2,-DICHLOROETHENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	TRANS-1,3-DICHLOROPROPENE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB36-00	SW 8240A	TRICHLOROETHENE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	TRICHLOROFLUOROMETHANE	ND		12	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	TRICHLOROTRIFLUOROETHANE	ND		3.5	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	VINYL ACETATE	ND		5.8	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8240A	VINYL CHLORIDE	ND		2.3	UG/KG-DRY	11/8/96	11/21/96	9611054-04
FWASB36-00	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	1,2-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	1,3-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	1,4-DICHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2,4-DICHLOROPHENOL	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2,4-DIMETHYLPHENOL	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2,4-DINITROPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2,4-DINITROTOLUENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2,6-DINITROTOLUENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2-CHLORONAPHTHALENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2-CHLOROPHENOL	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2-METHYLNAPHTHALENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2-METHYLPHENOL	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2-NITROANILINE	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	2-NITROPHENOL	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		770	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	3-NITROANILINE	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		770	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	4-CHLOROANILINE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	4-METHYLPHENOL	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	4-NITROANILINE	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB36-00	SW 8270A	4-NITROPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	ACENAPHTHENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	ACENAPHTHYLENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	ANTHRACENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BENZO(A)ANTHRACENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BENZO(A)PYRENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BENZO(B)FLUORANTHENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BENZO(G,H,I)PERYLENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BENZO(K)FLUORANTHENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BENZOIC ACID	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BENZYL ALCOHOL	ND		770	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	BUTYLBENZYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	CHRYSENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	DI-N-BUTYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	DI-N-OCTYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	DIBENZOFURAN	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	DIETHYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	DIMETHYLPHTHALATE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	FLUORANTHENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	FLUORENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	HEXACHLOROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	HEXACHLOROBUTADIENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	HEXACHLOROCYCLOPENTADIENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	HEXACHLOROETHANE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	ISOPHORONE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWASB36-00	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	N-NITROSODIPHENYLAMINE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	NAPHTHALENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	NITROBENZENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	PENTACHLOROPHENOL	ND		1900	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	PHENANTHRENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	PHENOL	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04
FWASB36-00	SW 8270A	PYRENE	ND		390	UG/KG-DRY	11/8/96	12/3/96	9611054-04

Note:
ND = Not detected at the reported method detection limit
R = reject
J = estimated value
JH = estimated high value
JL = estimated low value
U = non-detected
D = analyte was diluted to bring within instrument calibration or to remove matrix interferences

Appendix I - Former Warehouse Area Site Investigation - Groundwater Data

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB6-121296	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/12/96	12/27/96	9612085-03
EB6-121296	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/12/96	12/27/96	9612085-03
EB6-121296	8015M/API	VPH	ND		100	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	8100M/API	EPH	ND		0.5	MG/L	12/12/96	12/23/96	9612085-03
EB6-121296	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	COPPER	ND		0.01	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	COPPER	ND		0.01	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	NICKEL	ND		0.02	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	NICKEL	ND		0.02	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	SILVER	ND		0.005	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	SILVER	ND		0.005	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	ZINC	ND		0.01	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 200.7	ZINC	ND		0.01	MG/L	12/12/96	12/26/96	9612085-03
EB6-121296	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	12/12/96	12/28/96	9612085-03
EB6-121296	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	12/12/96	12/28/96	9612085-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB6-121296	EPA 239.2	LEAD, DISSOLVED	7.9	U	1	UG/L	12/12/96	12/28/96	9612085-03
EB6-121296	EPA 239.2	LEAD, TOTAL	7.2	U	1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	EPA 270.2	SELENIUM, DISSOLVED	ND		2	UG/L	12/12/96	12/29/96	9612085-03
EB6-121296	EPA 270.2	SELENIUM, TOTAL	ND		2	UG/L	12/12/96	12/29/96	9612085-03
EB6-121296	EPA 279.2	THALLIUM, DISSOLVED	ND		1	UG/L	12/12/96	12/27/96	9612085-03
EB6-121296	EPA 279.2	THALLIUM, TOTAL	ND		1	UG/L	12/12/96	12/27/96	9612085-03
EB6-121296	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	BROMOFORM	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	BROMOMETHANE	ND		3	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	CHLOROBENZENE	ND		2	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	CHLOROETHANE	ND		3	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	CHLOROFORM	5.0	U	1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	CHLOROMETHANE	ND		3	UG/L	12/12/96	12/26/96	9612085-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB6-121296	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8020A	BENZENE	ND		1	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8020A	TOLUENE	ND		1	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8080A	4,4'-DDD	ND		0.1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	4,4'-DDE	ND		0.1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	4,4'-DDT	ND		0.1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	ALDRIN	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB6-121296	SW 8080A	AROCLOR-1016	ND		1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	AROCLOR-1221	ND		2	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	AROCLOR-1232	ND		1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	AROCLOR-1242	ND		1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	AROCLOR-1248	ND		1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	AROCLOR-1254	ND		1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	AROCLOR-1260	ND		1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	BETA-BHC	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	DELTA-BHC	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	DIELDRIN	ND		0.1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	ENDRIN	ND		0.1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8080A	TOXAPHENE	ND		5	UG/L	12/12/96	12/20/96	9612085-03
EB6-121296	SW 8150	2,4,5-T	ND		0.4	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8150	2,4-D	ND		4	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8150	2,4-DB	ND		4	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8150	DALAPON	ND		10	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8150	DICAMBA	ND		0.4	UG/L	12/12/96	12/26/96	9612085-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB6-121296	SW 8150	DICHLORPROP	ND		4	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8150	DINOSEB	ND		2	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8150	MCPA	ND		500	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8150	MCPP	ND		500	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	12/12/96	12/26/96	9612085-03
EB6-121296	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	1,2-DICHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	1,3-DICHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	1,4-DICHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2,4-DICHLOROPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2,4-DIMETHYLPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2,4-DINITROPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2,4-DINITROTOLUENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2,6-DINITROTOLUENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2-CHLORONAPHTHALENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2-CHLOROPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2-METHYLNAPHTHALENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2-METHYLPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2-NITROANILINE	ND		53	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	2-NITROPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		21	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	3-NITROANILINE	ND		53	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB6-121296	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	4-CHLOROANILINE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	4-METHYLPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	4-NITROANILINE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	4-NITROPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	ACENAPHTHENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	ACENAPHTHYLENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	ANTHRACENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BENZO(A)ANTHRACENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BENZO(A)PYRENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BENZO(B)FLUORANTHENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BENZO(G,H,I)PERYLENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BENZO(K)FLUORANTHENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BENZOIC ACID	ND		53	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BENZYL ALCOHOL	ND		21	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	BUTYLBENZYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	CHRYSENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	DI-N-BUTYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	DI-N-OCTYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
EB6-121296	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	DIBENZOFURAN	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	DIETHYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	DIMETHYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	FLUORANTHENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	FLUORENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	HEXACHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	HEXACHLOROBUTADIENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	HEXACHLOROETHANE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	ISOPHORONE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	N-NITROSODIPHENYLAMINE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	NAPHTHALENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	NITROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	PENTACHLOROPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	PHENANTHRENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	PHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-03
EB6-121296	SW 8270A	PYRENE	ND		11	UG/L	12/12/96	12/24/96	9612085-03
FB2-121296	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/12/96	12/27/96	9612085-06
FB2-121296	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/12/96	12/27/96	9612085-06
FB2-121296	8015M/API	VPH	ND		100	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	8100M/API	EPH	ND		0.56	MG/L	12/12/96	12/23/96	9612085-06
FB2-121296	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/12/96	12/26/96	9612085-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB2-121296	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	COPPER	ND		0.01	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	COPPER	ND		0.01	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	NICKEL	ND		0.02	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	NICKEL	ND		0.02	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	SILVER	ND		0.005	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	SILVER	ND		0.005	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	ZINC	ND		0.01	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 200.7	ZINC	ND		0.01	MG/L	12/12/96	12/26/96	9612085-06
FB2-121296	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	12/12/96	12/28/96	9612085-06
FB2-121296	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	EPA 239.2	LEAD, DISSOLVED	15		1	UG/L	12/12/96	12/28/96	9612085-06
FB2-121296	EPA 239.2	LEAD, TOTAL	3.0		1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	EPA 270.2	SELENIUM, DISSOLVED	ND		2	UG/L	12/12/96	12/29/96	9612085-06
FB2-121296	EPA 270.2	SELENIUM, TOTAL	ND		2	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	EPA 279.2	THALLIUM, DISSOLVED	ND		1	UG/L	12/12/96	12/27/96	9612085-06
FB2-121296	EPA 279.2	THALLIUM, TOTAL	ND		1	UG/L	12/12/96	12/27/96	9612085-06
FB2-121296	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	12/12/96	12/26/96	9612085-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB2-121296	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	BROMODICHLOROMETHANE	5.3		2	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	BROMOFORM	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	BROMOMETHANE	ND		3	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	CHLOROBENZENE	ND		2	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	CHLOROETHANE	ND		3	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	CHLOROFORM	15		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	CHLOROMETHANE	ND		3	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	DIBROMOCHLOROMETHANE	2.2		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	12/12/96	12/26/96	9612085-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB2-121296	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8020A	BENZENE	ND		1	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8020A	TOLUENE	ND		1	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8080A	4,4'-DDD	ND		0.1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	4,4'-DDE	ND		0.1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	4,4'-DDT	ND		0.1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	ALDRIN	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	AROCLOR-1016	ND		1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	AROCLOR-1221	ND		2	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	AROCLOR-1232	ND		1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	AROCLOR-1242	ND		1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	AROCLOR-1248	ND		1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	AROCLOR-1254	ND		1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	AROCLOR-1260	ND		1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	BETA-BHC	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB2-121296	SW 8080A	DELTA-BHC	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	DIELDRIN	ND		0.1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	ENDRIN	ND		0.1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8080A	TOXAPHENE	ND		5	UG/L	12/12/96	12/20/96	9612085-06
FB2-121296	SW 8150	2,4,5-T	ND		0.4	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	2,4-D	ND		4	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	2,4-DB	ND		4	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	DALAPON	ND		10	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	DICAMBA	ND		0.4	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	DICHLORPROP	ND		4	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	DINOSEB	ND		2	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	MCPA	ND		500	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	MCPP	ND		500	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	12/12/96	12/26/96	9612085-06
FB2-121296	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	1,2-DICHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	1,3-DICHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB2-121296	SW 8270A	1,4-DICHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2,4-DICHLOROPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2,4-DIMETHYLPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2,4-DINITROPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2,4-DINITROTOLUENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2,6-DINITROTOLUENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2-CHLORONAPHTHALENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2-CHLOROPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2-METHYLNAPHTHALENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2-METHYLPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2-NITROANILINE	ND		53	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	2-NITROPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		21	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	3-NITROANILINE	ND		53	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	4-CHLOROANILINE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	4-METHYLPHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	4-NITROANILINE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	4-NITROPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	ACENAPHTHENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB2-121296	SW 8270A	ACENAPHTHYLENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	ANTHRACENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BENZO(A)ANTHRACENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BENZO(A)PYRENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BENZO(B)FLUORANTHENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BENZO(G,H,I)PERYLENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BENZO(K)FLUORANTHENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BENZOIC ACID	ND		53	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BENZYL ALCOHOL	ND		21	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	BUTYLBENZYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	CHRYSENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	DI-N-BUTYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	DI-N-OCTYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	DIBENZOFURAN	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	DIETHYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	DIMETHYLPHTHALATE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	FLUORANTHENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	FLUORENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	HEXACHLOROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	HEXACHLOROBUTADIENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FB2-121296	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	HEXACHLOROETHANE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	ISOPHORONE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	N-NITROSODIPHENYLAMINE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	NAPHTHALENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	NITROBENZENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	PENTACHLOROPHENOL	ND		53	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	PHENANTHRENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	PHENOL	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FB2-121296	SW 8270A	PYRENE	ND		11	UG/L	12/12/96	12/24/96	9612085-06
FWAMW03-01	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	11/19/96	11/25/96	9611107-03
FWAMW03-01	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/19/96	11/25/96	9611107-03
FWAMW03-01	8015M/API	VPH	1900		100	UG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	8100M/API	EPH	ND		0.5	MG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	EPA 200.7	ANTIMONY	ND	D	0.25	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	ANTIMONY	ND	D	0.5	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	BERYLLIUM	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	BERYLLIUM	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	CADMIUM	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	CADMIUM	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	CHROMIUM	0.92	D	0.1	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	CHROMIUM	0.92		0.1	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	EPA 200.7	CHROMIUM	0.88	D	0.05	MG/L	11/19/96	12/4/96	9611107-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-01	EPA 200.7	COPPER	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	COPPER	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	NICKEL	ND	D	0.2	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	NICKEL	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	SILVER	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	SILVER	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	ZINC	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 200.7	ZINC	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	EPA 239.2	LEAD, DISSOLVED	ND		1	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	EPA 239.2	LEAD, TOTAL	1.2		1	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 270.2	SELENIUM, DISSOLVED	68		4	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 270.2	SELENIUM, TOTAL	79		4	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-01	EPA 279.2	THALLIUM, DISSOLVED	ND		1	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	1,1-DICHLOROETHANE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	1,1-DICHLOROETHENE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	1,2-DICHLOROETHANE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-01	SW 8010A	1,2-DICHLOROPROPANE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	BROMODICHLOROMETHANE	ND		2000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	BROMOFORM	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	BROMOMETHANE	ND		3000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	CARBON TETRACHLORIDE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	CHLOROBENZENE	ND		2000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	CHLOROETHANE	ND		3000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	CHLOROFORM	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	CHLOROMETHANE	ND		3000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	DIBROMOCHLOROMETHANE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	METHYLENE CHLORIDE	ND		5000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	TETRACHLOROETHENE	6400	D	1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	TRICHLOROETHENE	ND		1000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8010A	VINYL CHLORIDE	ND		3000	UG/L	11/19/96	12/2/96	9611107-03
FWAMW03-01	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-01	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611107-03
FWAMW03-01	SW 8080A	4,4'-DDD	ND		0.1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	4,4'-DDE	ND		0.1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	4,4'-DDT	ND		0.1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	ALDRIN	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	AROCLOR-1016	ND		1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	AROCLOR-1221	ND		2	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	AROCLOR-1232	ND		1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	AROCLOR-1242	ND		1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	AROCLOR-1248	ND		1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	AROCLOR-1254	ND		1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	AROCLOR-1260	ND		1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	BETA-BHC	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	DELTA-BHC	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	DIELDRIN	ND		0.1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	ENDRIN	ND		0.1	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	11/19/96	12/3/96	9611107-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-01	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8080A	TOXAPHENE	ND		5	UG/L	11/19/96	12/3/96	9611107-03
FWAMW03-01	SW 8150	2,4,5-T	ND		0.4	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	2,4-D	ND		4	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	2,4-DB	ND		4	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	DALAPON	ND		10	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	DICAMBA	ND		0.4	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	DICHLORPROP	ND		4	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	DINOSEB	ND		2	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	MCPA	ND		500	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	MCPP	ND		500	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	11/19/96	11/26/96	9611107-03
FWAMW03-01	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-01	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-01	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	1.1	J	10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	CHRYSENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	FLUORENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	ISOPHORONE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-01	SW 8270A	NITROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	PHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-01	SW 8270A	PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-03
FWAMW03-02	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	8015M/API	VPH	2100		100	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	8100M/API	EPH	ND		0.5	MG/L	12/13/96	12/23/96	9612085-02
FWAMW03-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	CHROMIUM	0.84		0.01	UG/L	12/13/96	12/29/96	9612085-02
FWAMW03-02	EPA 200.7	CHROMIUM	0.82		0.01	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	ZINC	0.015		0.01	MG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612085-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-02	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	12/13/96	12/28/96	9612085-02
FWAMW03-02	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	12/13/96	12/28/96	9612085-02
FWAMW03-02	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	12/13/96	12/28/96	9612085-02
FWAMW03-02	EPA 239.2	LEAD, TOTAL	ND		5	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	EPA 270.2	SELENIUM, DISSOLVED	75		4	UG/L	12/13/96	12/29/96	9612085-02
FWAMW03-02	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	1,1-DICHLOROETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	1,1-DICHLOROETHENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	1,2-DICHLOROETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	1,2-DICHLOROPROPANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	BROMODICHLOROMETHANE	ND		2000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	BROMOFORM	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	BROMOMETHANE	ND		3000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	CARBON TETRACHLORIDE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	CHLOROBENZENE	ND		2000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	CHLOROETHANE	ND		3000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	CHLOROFORM	ND		1000	UG/L	12/13/96	12/27/96	9612085-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-02	SW 8010A	CHLOROMETHANE	ND		3000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	DIBROMOCHLOROMETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	METHYLENE CHLORIDE	ND		5000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	TETRACHLOROETHENE	6400	D	1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	TRICHLOROETHENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8010A	VINYL CHLORIDE	ND		3000	UG/L	12/13/96	12/27/96	9612085-02
FWAMW03-02	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8020A	BENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8020A	TOLUENE	ND		1	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8080A	4,4'-DDD	ND		0.1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	4,4'-DDE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	4,4'-DDT	ND		0.1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	ALDRIN	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-02	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	AROCLOR-1016	ND		1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	AROCLOR-1221	ND		2	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	AROCLOR-1232	ND		1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	AROCLOR-1242	ND		1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	AROCLOR-1248	ND		1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	AROCLOR-1254	ND		1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	AROCLOR-1260	ND		1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	BETA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	DELTA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	DIELDRIN	ND		0.1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	ENDRIN	ND		0.1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8080A	TOXAPHENE	ND		5	UG/L	12/13/96	12/20/96	9612085-02
FWAMW03-02	SW 8150	2,4,5-T	ND		0.4	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8150	2,4-D	ND		4	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8150	2,4-DB	ND		4	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8150	DALAPON	ND		10	UG/L	12/13/96	12/26/96	9612085-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-02	SW 8150	DICAMBA	ND		0.4	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8150	DICHLORPROP	ND		4	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8150	DINOSEB	ND		2	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8150	MCPA	ND		500	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8150	MCPP	ND		500	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	12/13/96	12/26/96	9612085-02
FWAMW03-02	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2-NITROANILINE	ND		50	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	2-NITROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	3-NITROANILINE	ND		50	UG/L	12/13/96	12/24/96	9612085-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-02	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	4-NITROANILINE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	4-NITROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	ACENAPHTHENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BENZOIC ACID	ND		50	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	BUTYLBENZYLPHTHALATE	2.3	J	10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	CHRYSENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	DI-N-BUTYLPHTHALATE	1.1	J	10	UG/L	12/13/96	12/24/96	9612085-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW03-02	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	DIBENZOFURAN	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	FLUORENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	ISOPHORONE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	NAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	NITROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	PHENANTHRENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	PHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW03-02	SW 8270A	PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612085-02
FWAMW04-01	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	11/19/96	11/25/96	9611108-02
FWAMW04-01	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/19/96	11/25/96	9611108-02
FWAMW04-01	8015M/API	VPH	ND		100	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	8100M/API	EPH	ND		0.5	MG/L	11/19/96	11/27/96	9611108-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-01	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	COPPER	ND		0.01	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	COPPER	ND		0.01	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	NICKEL	ND		0.02	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	NICKEL	ND		0.02	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	SILVER	ND		0.005	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	SILVER	ND		0.005	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	ZINC	ND		0.01	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 200.7	ZINC	0.014		0.01	MG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	11/19/96	12/2/96	9611108-02
FWAMW04-01	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	11/19/96	12/2/96	9611108-02
FWAMW04-01	EPA 270.2	SELENIUM, DISSOLVED	32		4	UG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 270.2	SELENIUM, TOTAL	36		4	UG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 279.2	THALLIUM, DISSOLVED	ND		1	UG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	11/19/96	12/4/96	9611108-02
FWAMW04-01	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		20	UG/L	11/19/96	12/3/96	9611108-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-01	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		20	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		20	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	1,1,1-TRICHLOROETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		20	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	1,1,2-TRICHLOROETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	1,1-DICHLOROETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	1,1-DICHLOROETHENE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	1,2-DICHLOROETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	1,2-DICHLOROPROPANE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		30	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	BROMODICHLOROMETHANE	ND		20	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	BROMOFORM	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	BROMOMETHANE	ND		30	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	CARBON TETRACHLORIDE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	CHLOROBENZENE	ND		20	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	CHLOROETHANE	ND		30	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	CHLOROFORM	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	CHLOROMETHANE	ND		30	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	DIBROMOCHLOROMETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	DICHLORODIFLUOROMETHANE	ND		20	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	METHYLENE CHLORIDE	ND		50	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	TETRACHLOROETHENE	100	D	10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		10	UG/L	11/19/96	12/3/96	9611108-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-01	SW 8010A	TRICHLOROETHENE	ND		10	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	TRICHLOROFLUOROMETHANE	ND		40	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8010A	VINYL CHLORIDE	ND		30	UG/L	11/19/96	12/3/96	9611108-02
FWAMW04-01	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611108-02
FWAMW04-01	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-01	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-01	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	CHRYSENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	FLUORENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	ISOPHORONE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	NITROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-01	SW 8270A	PHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-01	SW 8270A	PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-02
FWAMW04-02	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	8015M/API	VPH	ND		100	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	8100M/API	EPH	ND		0.5	MG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612086-02
FWAMW04-02	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	EPA 206.2	ARSENIC, TOTAL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	EPA 239.2	LEAD, TOTAL	ND		5	UG/L	12/13/96	12/20/96	9612086-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-02	EPA 270.2	SELENIUM, DISSOLVED	31		2	UG/L	12/13/96	12/29/96	9612086-02
FWAMW04-02	EPA 270.2	SELENIUM, TOTAL	30		2	UG/L	12/13/96	12/29/96	9612086-02
FWAMW04-02	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		20	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		20	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		20	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	1,1,1-TRICHLOROETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		20	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	1,1,2-TRICHLOROETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	1,1-DICHLOROETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	1,1-DICHLOROETHENE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	1,2-DICHLOROETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	1,2-DICHLOROPROPANE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		30	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	BROMODICHLOROMETHANE	ND		20	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	BROMOFORM	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	BROMOMETHANE	ND		30	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	CARBON TETRACHLORIDE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	CHLOROBENZENE	ND		20	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	CHLOROETHANE	ND		30	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	CHLOROFORM	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	CHLOROMETHANE	ND		30	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	DIBROMOCHLOROMETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-02	SW 8010A	DICHLORODIFLUOROMETHANE	ND		20	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	METHYLENE CHLORIDE	ND		50	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	TETRACHLOROETHENE	100	D	10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	TRICHLOROETHENE	ND		10	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	TRICHLOROFLUOROMETHANE	ND		40	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8010A	VINYL CHLORIDE	ND		30	UG/L	12/13/96	12/27/96	9612086-02
FWAMW04-02	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	SW 8020A	BENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	SW 8020A	TOLUENE	ND		1	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/13/96	12/24/96	9612086-02
FWAMW04-02	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-02	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2-NITROANILINE	ND		50	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	2-NITROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	3-NITROANILINE	ND		50	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	4-NITROANILINE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	4-NITROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	ACENAPHTHENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-02	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BENZOIC ACID	ND		50	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	17	B	10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	CHRYSENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	DIBENZOFURAN	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	FLUORENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	ISOPHORONE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	12/13/96	12/28/96	9612086-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW04-02	SW 8270A	NAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	NITROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	PHENANTHRENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	PHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW04-02	SW 8270A	PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612086-02
FWAMW06-01	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	11/19/96	11/25/96	9611108-04
FWAMW06-01	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/19/96	11/25/96	9611108-04
FWAMW06-01	8015M/API	VPH	ND		100	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	8100M/API	EPH	ND		0.5	MG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 200.7	COPPER	ND		0.01	MG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 200.7	COPPER	ND		0.01	MG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 200.7	NICKEL	ND		0.02	MG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 200.7	NICKEL	ND		0.02	MG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 200.7	SILVER	ND		0.005	MG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 200.7	SILVER	ND		0.005	MG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 200.7	ZINC	ND		0.01	MG/L	11/19/96	12/2/96	9611108-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-01	EPA 200.7	ZINC	ND		0.01	MG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 206.2	ARSENIC, DISSOLVED	ND		10	UG/L	11/19/96	12/3/96	9611108-04
FWAMW06-01	EPA 206.2	ARSENIC, TOTAL	ND		10	UG/L	11/19/96	12/3/96	9611108-04
FWAMW06-01	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	EPA 270.2	SELENIUM, DISSOLVED	92		10	UG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 270.2	SELENIUM, TOTAL	110		10	UG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	11/19/96	12/4/96	9611108-04
FWAMW06-01	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	1,2-DICHLOROETHANE	15		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	BROMOFORM	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	BROMOMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	CARBON TETRACHLORIDE	2.1		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	CHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611108-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-01	SW 8010A	CHLOROETHANE	ND		3	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	CHLOROFORM	1.3		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	CHLOROMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	TETRACHLOROETHENE	3.6		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	11/19/96	12/2/96	9611108-04
FWAMW06-01	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611108-04
FWAMW06-01	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-01	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-01	SW 8270A	ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	CHRYSENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	FLUORENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	11/19/96	12/5/96	9611108-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-01	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	ISOPHORONE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	NITROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	PHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-01	SW 8270A	PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-04
FWAMW06-02	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	8015M/API	VPH	ND		100	UG/L	12/13/96	12/24/96	9612086-03
FWAMW06-02	8100M/API	EPH	ND		0.5	MG/L	12/13/96	12/23/96	9612086-03
FWAMW06-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	COPPER	0.034		0.01	MG/L	12/13/96	12/26/96	9612086-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 200.7	ZINC	0.080		0.01	MG/L	12/13/96	12/26/96	9612086-03
FWAMW06-02	EPA 206.2	ARSENIC, DISSOLVED	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	EPA 206.2	ARSENIC, TOTAL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	EPA 239.2	LEAD, TOTAL	5.5		5	UG/L	12/13/96	12/20/96	9612086-03
FWAMW06-02	EPA 270.2	SELENIUM, DISSOLVED	110		4	UG/L	12/13/96	12/29/96	9612086-03
FWAMW06-02	EPA 270.2	SELENIUM, TOTAL	110		4	UG/L	12/13/96	12/29/96	9612086-03
FWAMW06-02	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	1,1-DICHLOROETHENE	1.3		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	1,2-DICHLOROETHANE	7.1	J	1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	12/13/96	12/27/96	9612086-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-02	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	BROMOFORM	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	BROMOMETHANE	ND		3	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	CARBON TETRACHLORIDE	1.7		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	CHLOROBENZENE	ND		2	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	CHLOROETHANE	ND		3	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	CHLOROFORM	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	CHLOROMETHANE	ND		3	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	12/13/96	12/27/96	9612086-03
FWAMW06-02	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/13/96	12/24/96	9612086-03
FWAMW06-02	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/13/96	12/24/96	9612086-03
FWAMW06-02	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/13/96	12/24/96	9612086-03
FWAMW06-02	SW 8020A	BENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-03
FWAMW06-02	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-03
FWAMW06-02	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-03
FWAMW06-02	SW 8020A	TOLUENE	ND		1	UG/L	12/13/96	12/24/96	9612086-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-02	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/13/96	12/24/96	9612086-03
FWAMW06-02	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2-NITROANILINE	ND		50	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	2-NITROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	3-NITROANILINE	ND		50	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/28/96	9612086-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-02	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	4-NITROANILINE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	4-NITROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	ACENAPHTHENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BENZOIC ACID	ND		50	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	CHRYSENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	DIBENZOFURAN	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612086-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW06-02	SW 8270A	FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	FLUORENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	ISOPHORONE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	NAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	NITROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	PHENANTHRENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	PHENOL	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW06-02	SW 8270A	PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612086-03
FWAMW07-01	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	11/19/96	11/25/96	9611108-03
FWAMW07-01	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/19/96	11/25/96	9611108-03
FWAMW07-01	8015M/API	VPH	ND		100	UG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	8100M/API	EPH	ND		0.5	MG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-01	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	COPPER	ND		0.01	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	COPPER	0.035		0.01	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	NICKEL	ND		0.02	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	NICKEL	ND		0.02	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	SILVER	ND		0.005	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	SILVER	ND		0.005	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	ZINC	0.070		0.01	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 200.7	ZINC	ND		0.01	MG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	11/19/96	12/3/96	9611108-03
FWAMW07-01	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/19/96	12/3/96	9611108-03
FWAMW07-01	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	EPA 239.2	LEAD, TOTAL	8.0	J L	5	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	EPA 270.2	SELENIUM, DISSOLVED	14		4	UG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 270.2	SELENIUM, TOTAL	17		4	UG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	11/19/96	12/4/96	9611108-03
FWAMW07-01	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-01	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	BROMOFORM	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	BROMOMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	CHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	CHLOROETHANE	ND		3	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	CHLOROFORM	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	CHLOROMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	11/19/96	12/2/96	9611108-03
FWAMW07-01	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611108-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-01	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611108-03
FWAMW07-01	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/19/96	12/5/96	9611108-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-01	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	CHRYSENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-03

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-01	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	FLUORENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	ISOPHORONE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	NITROBENZENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	PHENOL	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-01	SW 8270A	PYRENE	ND		10	UG/L	11/19/96	12/5/96	9611108-03
FWAMW07-02	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	8015M/API	VPH	ND		100	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	8100M/API	EPH	ND		0.5	MG/L	12/13/96	12/23/96	9612086-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	COPPER	0.024		0.01	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	ZINC	0.056		0.01	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612086-04
FWAMW07-02	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	12/13/96	12/28/96	9612086-04
FWAMW07-02	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	12/13/96	12/28/96	9612086-04
FWAMW07-02	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	12/13/96	12/28/96	9612086-04
FWAMW07-02	EPA 239.2	LEAD, TOTAL	5.0		5	UG/L	12/13/96	12/20/96	9612086-04
FWAMW07-02	EPA 270.2	SELENIUM, DISSOLVED	10		10	UG/L	12/13/96	12/29/96	9612086-04
FWAMW07-02	EPA 270.2	SELENIUM, TOTAL	13		10	UG/L	12/13/96	12/29/96	9612086-04
FWAMW07-02	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/27/96	9612086-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-02	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	BROMOFORM	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	BROMOMETHANE	ND		3	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	CHLOROBENZENE	ND		2	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	CHLOROETHANE	ND		3	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	CHLOROFORM	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	CHLOROMETHANE	ND		3	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/13/96	12/27/96	9612086-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-02	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	12/13/96	12/27/96	9612086-04
FWAMW07-02	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	SW 8020A	BENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	SW 8020A	TOLUENE	ND		1	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/13/96	12/24/96	9612086-04
FWAMW07-02	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-02	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2-NITROANILINE	ND		50	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	2-NITROPHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	3-NITROANILINE	ND		50	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	4-NITROANILINE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	4-NITROPHENOL	ND		50	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	ACENAPHTHENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	ANTHRACENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BENZOIC ACID	ND		50	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	12/13/96	12/25/96	9612086-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-02	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	BUTYLBENZYLPHTHALATE	1.2	J	10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	CHRYSENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	DI-N-BUTYLPHTHALATE	1.3	J	10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	DIBENZOFURAN	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	FLUORANTHENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	FLUORENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	ISOPHORONE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	NAPHTHALENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	NITROBENZENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	PHENANTHRENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW07-02	SW 8270A	PHENOL	ND		10	UG/L	12/13/96	12/25/96	9612086-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW07-02	SW 8270A	PYRENE	ND		10	UG/L	12/13/96	12/25/96	9612086-04
FWAMW08-01	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	11/19/96	11/25/96	9611107-04
FWAMW08-01	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/19/96	11/25/96	9611107-04
FWAMW08-01	8015M/API	VPH	2000		100	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	8100M/API	EPH	ND		0.5	MG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	EPA 200.7	ANTIMONY	ND	D	0.25	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	ANTIMONY	ND	D	0.5	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	BERYLLIUM	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	BERYLLIUM	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	CADMIUM	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	CADMIUM	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	CHROMIUM	0.92	D	0.1	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	CHROMIUM	0.88	D	0.05	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	COPPER	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	COPPER	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	NICKEL	ND	D	0.2	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	NICKEL	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	SILVER	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	SILVER	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	ZINC	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 200.7	ZINC	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	EPA 239.2	LEAD, DISSOLVED	ND		1	UG/L	11/19/96	12/2/96	9611107-04
FWAMW08-01	EPA 239.2	LEAD, TOTAL	ND		1	UG/L	11/19/96	12/2/96	9611107-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-01	EPA 270.2	SELENIUM, DISSOLVED	73		4	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 270.2	SELENIUM, TOTAL	82		4	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 279.2	THALLIUM, DISSOLVED	ND		1	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		200	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		200	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		200	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	1,1,1-TRICHLOROETHANE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		200	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	1,1,2-TRICHLOROETHANE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	1,1-DICHLOROETHANE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	1,1-DICHLOROETHENE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	1,2-DICHLOROETHANE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	1,2-DICHLOROPROPANE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		300	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	BROMODICHLOROMETHANE	ND		200	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	BROMOFORM	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	BROMOMETHANE	ND		300	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	CARBON TETRACHLORIDE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	CHLOROBENZENE	ND		200	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	CHLOROETHANE	ND		300	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	CHLOROFORM	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	CHLOROMETHANE	ND		300	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	DIBROMOCHLOROMETHANE	ND		100	UG/L	11/19/96	12/3/96	9611107-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-01	SW 8010A	DICHLORODIFLUOROMETHANE	ND		200	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	METHYLENE CHLORIDE	ND		500	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	TETRACHLOROETHENE	5900	D	1000	UG/L	11/19/96	12/2/96	9611107-04
FWAMW08-01	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	TRICHLOROETHENE	170	D	100	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	TRICHLOROFLUOROMETHANE	ND		400	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8010A	VINYL CHLORIDE	ND		300	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611107-04
FWAMW08-01	SW 8080A	4,4'-DDD	ND		0.1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	4,4'-DDE	ND		0.1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	4,4'-DDT	ND		0.1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	11/19/96	12/6/96	9611107-04
FWAMW08-01	SW 8080A	ALDRIN	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	AROCLOR-1016	ND		1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	AROCLOR-1221	ND		2	UG/L	11/19/96	12/3/96	9611107-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-01	SW 8080A	AROCLOR-1232	ND		1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	AROCLOR-1242	ND		1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	AROCLOR-1248	ND		1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	AROCLOR-1254	ND		1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	AROCLOR-1260	ND		1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	BETA-BHC	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	DELTA-BHC	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	DIELDRIN	ND		0.1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	ENDRIN	ND		0.1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8080A	TOXAPHENE	ND		5	UG/L	11/19/96	12/3/96	9611107-04
FWAMW08-01	SW 8150	2,4,5-T	ND		0.4	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8150	2,4-D	ND		4	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8150	2,4-DB	ND		4	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8150	DALAPON	ND		10	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8150	DICAMBA	ND		0.4	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8150	DICHLORPROP	ND		4	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8150	DINOSEB	ND		2	UG/L	11/19/96	11/26/96	9611107-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-01	SW 8150	MCPA	ND		500	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8150	MCPP	ND		500	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	11/19/96	11/26/96	9611107-04
FWAMW08-01	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-01	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	CHRYSENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/19/96	12/4/96	9611107-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-01	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	FLUORENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	ISOPHORONE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	NITROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	PHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-01	SW 8270A	PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-04
FWAMW08-02	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	8015M/API	VPH	2100		100	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	8100M/API	EPH	ND		0.5	MG/L	12/13/96	12/23/96	9612085-01
FWAMW08-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	CHROMIUM	0.83		0.01	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	CHROMIUM	0.82		0.01	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	ZINC	0.016		0.01	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	12/13/96	12/28/96	9612085-01
FWAMW08-02	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	12/13/96	12/28/96	9612085-01
FWAMW08-02	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	12/13/96	12/28/96	9612085-01
FWAMW08-02	EPA 239.2	LEAD, TOTAL	ND		5	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	EPA 270.2	SELENIUM, DISSOLVED	80		4	UG/L	12/13/96	12/29/96	9612085-01
FWAMW08-02	EPA 270.2	SELENIUM, TOTAL	76		4	UG/L	12/13/96	12/29/96	9612085-01
FWAMW08-02	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-02	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	1,1-DICHLOROETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	1,1-DICHLOROETHENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	1,2-DICHLOROETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	1,2-DICHLOROPROPANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	BROMODICHLOROMETHANE	ND		2000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	BROMOFORM	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	BROMOMETHANE	ND		3000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	CARBON TETRACHLORIDE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	CHLOROBENZENE	ND		2000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	CHLOROETHANE	ND		3000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	CHLOROFORM	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	CHLOROMETHANE	ND		3000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	DIBROMOCHLOROMETHANE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	METHYLENE CHLORIDE	ND		5000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	TETRACHLOROETHENE	5900	D	1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	TRICHLOROETHENE	ND		1000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4000	UG/L	12/13/96	12/27/96	9612085-01
FWAMW08-02	SW 8010A	VINYL CHLORIDE	ND		3000	UG/L	12/13/96	12/27/96	9612085-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-02	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8020A	BENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8020A	TOLUENE	ND		1	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8080A	4,4'-DDD	ND		0.1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	4,4'-DDE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	4,4'-DDT	ND		0.1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	ALDRIN	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	AROCLOR-1016	ND		1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	AROCLOR-1221	ND		2	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	AROCLOR-1232	ND		1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	AROCLOR-1242	ND		1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	AROCLOR-1248	ND		1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	AROCLOR-1254	ND		1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	AROCLOR-1260	ND		1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	BETA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	DELTA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	DIELDRIN	ND		0.1	UG/L	12/13/96	12/20/96	9612085-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-02	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	ENDRIN	ND		0.1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8080A	TOXAPHENE	ND		5	UG/L	12/13/96	12/20/96	9612085-01
FWAMW08-02	SW 8150	2,4,5-T	ND		0.4	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	2,4-D	ND		4	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	2,4-DB	ND		4	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	DALAPON	ND		10	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	DICAMBA	ND		0.4	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	DICHLORPROP	ND		4	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	DINOSEB	ND		2	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	MCPA	ND		500	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	MCPP	ND		500	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	12/13/96	12/26/96	9612085-01
FWAMW08-02	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-02	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2-NITROANILINE	ND		50	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	2-NITROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	3-NITROANILINE	ND		50	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	4-NITROANILINE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	4-NITROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	ACENAPHTHENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-02	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BENZOIC ACID	ND		50	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	BUTYLBENZYLPHTHALATE	1.9	J	10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	CHRYSENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	DI-N-BUTYLPHTHALATE	1.3	J	10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	DIBENZOFURAN	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	FLUORENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	12/13/96	12/24/96	9612085-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAMW08-02	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	ISOPHORONE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	NAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	NITROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	PHENANTHRENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	PHENOL	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAMW08-02	SW 8270A	PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612085-01
FWAPZ01-01	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	11/19/96	11/25/96	9611107-02
FWAPZ01-01	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/19/96	11/25/96	9611107-02
FWAPZ01-01	8015M/API	VPH	ND		100	UG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	8100M/API	EPH	ND		0.5	MG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	EPA 200.7	ANTIMONY	ND	D	0.25	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	ANTIMONY	ND	D	0.5	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	BERYLLIUM	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	BERYLLIUM	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	CADMIUM	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	CADMIUM	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	CHROMIUM	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	CHROMIUM	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	COPPER	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	COPPER	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	NICKEL	ND	D	0.2	MG/L	11/19/96	12/4/96	9611107-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-01	EPA 200.7	NICKEL	ND	D	0.1	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	SILVER	ND	D	0.025	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	SILVER	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	ZINC	ND	D	0.05	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 200.7	ZINC	0.15	D	0.1	MG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	11/19/96	11/25/96	9611107-02
FWAPZ01-01	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/19/96	11/25/96	9611107-02
FWAPZ01-01	EPA 239.2	LEAD, DISSOLVED	ND		1	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	EPA 239.2	LEAD, TOTAL	3.6		1	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	EPA 270.2	SELENIUM, DISSOLVED	100		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 270.2	SELENIUM, TOTAL	99		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-01	SW 8010A	BROMOFORM	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	BROMOMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	CHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	CHLOROETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	CHLOROFORM	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	CHLOROMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	11/19/96	12/2/96	9611107-02
FWAPZ01-01	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611107-02
FWAPZ01-01	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611107-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-01	SW 8080A	4,4'-DDD	ND		0.1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	4,4'-DDE	ND		0.1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	4,4'-DDT	ND		0.1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	11/19/96	12/6/96	9611107-02
FWAPZ01-01	SW 8080A	ALDRIN	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	AROCLOR-1016	ND		1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	AROCLOR-1221	ND		2	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	AROCLOR-1232	ND		1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	AROCLOR-1242	ND		1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	AROCLOR-1248	ND		1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	AROCLOR-1254	ND		1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	AROCLOR-1260	ND		1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	BETA-BHC	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	DELTA-BHC	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	DIELDRIN	ND		0.1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	ENDRIN	ND		0.1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-01	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8080A	TOXAPHENE	ND		5	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8150	2,4,5-T	ND		0.4	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	2,4-D	ND		4	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	2,4-DB	ND		4	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	DALAPON	ND		10	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	DICAMBA	ND		0.4	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	DICHLORPROP	ND		4	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	DINOSEB	ND		2	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	MCPA	ND		500	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	MCPP	ND		500	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	11/19/96	11/26/96	9611107-02
FWAPZ01-01	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-01	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/19/96	12/4/96	9611107-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-01	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	1.9	J	10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	CHRYSENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	FLUORENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	ISOPHORONE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	NITROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-01	SW 8270A	PHENOL	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-01	SW 8270A	PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611107-02
FWAPZ01-02	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/13/96	12/27/96	9612085-04
FWAPZ01-02	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/13/96	12/27/96	9612085-04
FWAPZ01-02	8015M/API	VPH	ND		100	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	8100M/API	EPH	ND		0.5	MG/L	12/13/96	12/23/96	9612085-04
FWAPZ01-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	COPPER	0.012		0.01	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 200.7	ZINC	0.028		0.01	MG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	EPA 206.2	ARSENIC, DISSOLVED	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	12/13/96	12/26/96	9612085-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-02	EPA 239.2	LEAD, TOTAL	ND		5	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	EPA 270.2	SELENIUM, DISSOLVED	100		10	UG/L	12/13/96	12/29/96	9612085-04
FWAPZ01-02	EPA 270.2	SELENIUM, TOTAL	110		10	UG/L	12/13/96	12/29/96	9612085-04
FWAPZ01-02	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	12/13/96	12/27/96	9612085-04
FWAPZ01-02	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	12/13/96	12/27/96	9612085-04
FWAPZ01-02	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	BROMOFORM	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	BROMOMETHANE	ND		3	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	CHLOROBENZENE	ND		2	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	CHLOROETHANE	ND		3	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	CHLOROFORM	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	CHLOROMETHANE	ND		3	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/13/96	12/26/96	9612085-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-02	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	SW 8020A	BENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	SW 8020A	TOLUENE	ND		1	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/13/96	12/24/96	9612085-04
FWAPZ01-02	SW 8080A	4,4'-DDD	ND		0.1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	4,4'-DDE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	4,4'-DDT	ND		0.1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	4,4'-METHOXYCHLOR	ND		0.5	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	ALDRIN	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	ALPHA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	ALPHA-CHLORDANE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	AROCLOR-1016	ND		1	UG/L	12/13/96	12/20/96	9612085-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-02	SW 8080A	AROCLOR-1221	ND		2	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	AROCLOR-1232	ND		1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	AROCLOR-1242	ND		1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	AROCLOR-1248	ND		1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	AROCLOR-1254	ND		1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	AROCLOR-1260	ND		1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	BETA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	DELTA-BHC	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	DIELDRIN	ND		0.1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	ENDOSULFAN I	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	ENDOSULFAN II	ND		0.1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	ENDOSULFAN SULFATE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	ENDRIN	ND		0.1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	ENDRIN ALDEHYDE	ND		0.1	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	GAMMA-CHLORDANE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	HEPTACHLOR	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.05	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8080A	TOXAPHENE	ND		5	UG/L	12/13/96	12/20/96	9612085-04
FWAPZ01-02	SW 8150	2,4,5-T	ND		0.4	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8150	2,4-D	ND		4	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8150	2,4-DB	ND		4	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8150	DALAPON	ND		10	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8150	DICAMBA	ND		0.4	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8150	DICHLORPROP	ND		4	UG/L	12/13/96	12/26/96	9612085-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-02	SW 8150	DINOSEB	ND		2	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8150	MCPA	ND		500	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8150	MCPP	ND		500	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	12/13/96	12/26/96	9612085-04
FWAPZ01-02	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2-NITROANILINE	ND		50	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	2-NITROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	3-NITROANILINE	ND		50	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/28/96	9612085-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-02	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	4-NITROANILINE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	4-NITROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	ACENAPHTHENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BENZOIC ACID	ND		50	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	BUTYLBENZYLPHTHALATE	1.7	J	10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	CHRYSENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ01-02	SW 8270A	DIBENZOFURAN	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	FLUORENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	ISOPHORONE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	NAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	NITROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	PHENANTHRENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	PHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ01-02	SW 8270A	PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612085-04
FWAPZ04-01	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	8015M/API	VPH	ND		100	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	8100M/API	EPH	1.9		0.53	MG/L	11/25/96	12/2/96	9611107-05
FWAPZ04-01	EPA 200.7	ANTIMONY	ND	D	0.5	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	ANTIMONY	ND	D	0.25	MG/L	11/25/96	12/4/96	9611107-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-01	EPA 200.7	BERYLLIUM	ND	D	0.05	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	BERYLLIUM	ND	D	0.025	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	CADMIUM	ND	D	0.025	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	CADMIUM	ND	D	0.05	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	CHROMIUM	ND	D	0.1	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	CHROMIUM	ND	D	0.05	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	COPPER	ND	D	0.05	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	COPPER	ND	D	0.1	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	NICKEL	ND	D	0.2	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	NICKEL	ND	D	0.1	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	SILVER	ND	D	0.05	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	SILVER	ND	D	0.025	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	ZINC	ND	D	0.05	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 200.7	ZINC	0.14	D	0.1	MG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	11/25/96	12/3/96	9611107-05
FWAPZ04-01	EPA 206.2	ARSENIC, TOTAL	2.4		2	UG/L	11/25/96	12/3/96	9611107-05
FWAPZ04-01	EPA 239.2	LEAD, DISSOLVED	ND		1	UG/L	11/25/96	12/2/96	9611107-05
FWAPZ04-01	EPA 239.2	LEAD, TOTAL	17		1	UG/L	11/25/96	12/2/96	9611107-05
FWAPZ04-01	EPA 270.2	SELENIUM, DISSOLVED	400		20	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	EPA 270.2	SELENIUM, TOTAL	380		20	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	EPA 279.2	THALLIUM, DISSOLVED	ND		1	UG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	11/25/96	12/4/96	9611107-05
FWAPZ04-01	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-01	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	BROMOFORM	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	BROMOMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	CHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	CHLOROETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	CHLOROFORM	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	CHLOROMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	11/19/96	12/2/96	9611107-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-01	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	11/19/96	12/2/96	9611107-05
FWAPZ04-01	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611107-05
FWAPZ04-01	SW 8080A	4,4'-DDD	ND		0.13	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	4,4'-DDE	ND		0.13	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	4,4'-DDT	ND		0.13	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	4,4'-METHOXYCHLOR	ND		0.67	UG/L	11/21/96	12/6/96	9611107-05
FWAPZ04-01	SW 8080A	ALDRIN	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	ALPHA-BHC	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	ALPHA-CHLORDANE	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	AROCLOR-1016	ND		1.3	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	AROCLOR-1221	ND		2.7	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	AROCLOR-1232	ND		1.3	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	AROCLOR-1242	ND		1.3	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	AROCLOR-1248	ND		1.3	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	AROCLOR-1254	ND		1.3	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	AROCLOR-1260	ND		1.3	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	BETA-BHC	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	DELTA-BHC	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-01	SW 8080A	DIELDRIN	ND		0.13	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	ENDOSULFAN I	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	ENDOSULFAN II	ND		0.13	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	ENDOSULFAN SULFATE	ND		0.13	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	ENDRIN	ND		0.13	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	ENDRIN ALDEHYDE	ND		0.13	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	GAMMA-CHLORDANE	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	HEPTACHLOR	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.067	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8080A	TOXAPHENE	ND		6.7	UG/L	11/21/96	12/3/96	9611107-05
FWAPZ04-01	SW 8150	2,4,5-T	ND		0.4	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	2,4-D	ND		4	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	2,4-DB	ND		4	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	DALAPON	ND		10	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	DICAMBA	ND		0.4	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	DICHLORPROP	ND		4	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	DINOSEB	ND		2	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	MCPA	ND		500	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	MCPP	ND		500	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	11/25/96	12/5/96	9611107-05
FWAPZ04-01	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	1,2-DICHLOROBENZENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	1,3-DICHLOROBENZENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	1,4-DICHLOROBENZENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-01	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		67	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2,4-DICHLOROPHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2,4-DIMETHYLPHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2,4-DINITROPHENOL	ND		67	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2,4-DINITROTOLUENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2,6-DINITROTOLUENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2-CHLORONAPHTHALENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2-CHLOROPHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2-METHYLNAPHTHALENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2-METHYLPHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2-NITROANILINE	ND		67	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	2-NITROPHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		27	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	3-NITROANILINE	ND		67	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		67	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	4-CHLOROANILINE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	4-METHYLPHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	4-NITROANILINE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	4-NITROPHENOL	ND		67	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	ACENAPHTHENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	ACENAPHTHYLENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-01	SW 8270A	ANTHRACENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BENZO(A)ANTHRACENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BENZO(A)PYRENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BENZO(B)FLUORANTHENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BENZO(G,H,I)PERYLENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BENZO(K)FLUORANTHENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BENZOIC ACID	ND		67	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BENZYL ALCOHOL	ND		27	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	BUTYLBENZYLPHTHALATE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	CHRYSENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	DI-N-BUTYLPHTHALATE	1.4	J	13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	DI-N-OCTYLPHTHALATE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	DIBENZOFURAN	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	DIETHYLPHTHALATE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	DIMETHYLPHTHALATE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	FLUORANTHENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	FLUORENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	HEXACHLOROBENZENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	HEXACHLOROBUTADIENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		13	UG/L	11/19/96	12/4/96	9611107-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-01	SW 8270A	HEXACHLOROETHANE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	ISOPHORONE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	N-NITROSODIPHENYLAMINE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	NAPHTHALENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	NITROBENZENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	PENTACHLOROPHENOL	ND		67	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	PHENANTHRENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	PHENOL	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-01	SW 8270A	PYRENE	ND		13	UG/L	11/19/96	12/4/96	9611107-05
FWAPZ04-02	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/13/96	12/27/96	9612085-05
FWAPZ04-02	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/18/96	12/27/96	9612085-05
FWAPZ04-02	8015M/API	VPH	ND		100	UG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	8100M/API	EPH	ND		0.59	MG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	COPPER	0.016		0.01	MG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612085-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	EPA 200.7	ZINC	0.038		0.01	MG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	12/18/96	12/28/96	9612085-05
FWAPZ04-02	EPA 239.2	LEAD, DISSOLVED	ND		1	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	EPA 239.2	LEAD, TOTAL	1.9	U	1	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	EPA 270.2	SELENIUM, DISSOLVED	290		20	UG/L	12/13/96	12/29/96	9612085-05
FWAPZ04-02	EPA 270.2	SELENIUM, TOTAL	290		20	UG/L	12/18/96	12/29/96	9612085-05
FWAPZ04-02	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	12/13/96	12/27/96	9612085-05
FWAPZ04-02	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	12/18/96	12/27/96	9612085-05
FWAPZ04-02	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	1,1,1-TRICHLOROETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	12/13/96	12/26/96	9612085-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-02	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	BROMOFORM	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	BROMOMETHANE	ND		3	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	CHLOROBENZENE	ND		2	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	CHLOROETHANE	ND		3	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	CHLOROFORM	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	CHLOROMETHANE	ND		3	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	TETRACHLOROETHENE	6.2		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	12/13/96	12/26/96	9612085-05
FWAPZ04-02	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	SW 8020A	BENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	SW 8020A	TOLUENE	ND		1	UG/L	12/13/96	12/24/96	9612085-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-02	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/13/96	12/24/96	9612085-05
FWAPZ04-02	SW 8080A	4,4'-DDD	ND		0.11	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	4,4'-DDE	ND		0.11	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	4,4'-DDT	ND		0.11	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	4,4'-METHOXYCHLOR	ND		0.53	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	ALDRIN	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	ALPHA-BHC	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	ALPHA-CHLORDANE	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	AROCLOR-1016	ND		1.1	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	AROCLOR-1221	ND		2.1	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	AROCLOR-1232	ND		1.1	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	AROCLOR-1242	ND		1.1	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	AROCLOR-1248	ND		1.1	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	AROCLOR-1254	ND		1.1	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	AROCLOR-1260	ND		1.1	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	BETA-BHC	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	DELTA-BHC	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	DIELDRIN	ND		0.11	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	ENDOSULFAN I	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	ENDOSULFAN II	ND		0.11	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	ENDOSULFAN SULFATE	ND		0.11	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	ENDRIN	ND		0.11	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	ENDRIN ALDEHYDE	ND		0.11	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	GAMMA-BHC (LINDANE)	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	GAMMA-CHLORDANE	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-02	SW 8080A	HEPTACHLOR	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	HEPTACHLOR EPOXIDE	ND		0.053	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8080A	TOXAPHENE	ND		5.3	UG/L	12/18/96	12/20/96	9612085-05
FWAPZ04-02	SW 8150	2,4,5-T	ND		0.4	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	2,4-D	ND		4	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	2,4-DB	ND		4	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	DALAPON	ND		10	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	DICAMBA	ND		0.4	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	DICHLORPROP	ND		4	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	DINOSEB	ND		2	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	MCPA	ND		500	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	MCPP	ND		500	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8150	SILVEX (2,4,5-TP)	ND		0.4	UG/L	12/18/96	12/26/96	9612085-05
FWAPZ04-02	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-02	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2-NITROANILINE	ND		50	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	2-NITROPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	3-NITROANILINE	ND		50	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	4-NITROANILINE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	4-NITROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	ACENAPHTHENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BENZOIC ACID	ND		50	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	12/13/96	12/28/96	9612085-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-02	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	CHRYSENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	DIBENZOFURAN	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	FLUORANTHENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	FLUORENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	ISOPHORONE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	NAPHTHALENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	NITROBENZENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	12/13/96	12/28/96	9612085-05

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ04-02	SW 8270A	PHENANTHRENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	PHENOL	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ04-02	SW 8270A	PYRENE	ND		10	UG/L	12/13/96	12/28/96	9612085-05
FWAPZ05-01	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	11/19/96	11/25/96	9611108-01
FWAPZ05-01	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	11/19/96	11/25/96	9611108-01
FWAPZ05-01	8015M/API	VPH	120		100	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	8100M/API	EPH	ND		0.5	MG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	ANTIMONY	ND		0.05	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	CADMIUM	ND		0.005	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	CHROMIUM	ND		0.01	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	COPPER	ND		0.01	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	COPPER	ND		0.01	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	NICKEL	ND		0.02	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	NICKEL	ND		0.02	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	SILVER	ND		0.005	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	SILVER	ND		0.005	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	ZINC	0.030		0.01	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 200.7	ZINC	ND		0.01	MG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	11/19/96	12/3/96	9611108-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-01	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	11/19/96	12/2/96	9611108-01
FWAPZ05-01	EPA 239.2	LEAD, TOTAL	1.4		1	UG/L	11/19/96	12/2/96	9611108-01
FWAPZ05-01	EPA 270.2	SELENIUM, DISSOLVED	68		4	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 270.2	SELENIUM, TOTAL	73		4	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 279.2	THALLIUM, DISSOLVED	ND		1	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		20	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		20	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		20	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	1,1,1-TRICHLOROETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		20	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	1,1,2-TRICHLOROETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	1,1-DICHLOROETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	1,1-DICHLOROETHENE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	1,2-DICHLOROETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	1,2-DICHLOROPROPANE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		30	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	BROMODICHLOROMETHANE	ND		20	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	BROMOFORM	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	BROMOMETHANE	ND		30	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	CARBON TETRACHLORIDE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	CHLOROBENZENE	ND		20	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	CHLOROETHANE	ND		30	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	CHLOROFORM	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	CHLOROMETHANE	ND		30	UG/L	11/19/96	12/3/96	9611108-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-01	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	DIBROMOCHLOROMETHANE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	DICHLORODIFLUOROMETHANE	ND		20	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	METHYLENE CHLORIDE	ND		50	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	TETRACHLOROETHENE	340	D	100	UG/L	11/19/96	12/2/96	9611108-01
FWAPZ05-01	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	TRICHLOROETHENE	47	D	10	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	TRICHLOROFLUOROMETHANE	ND		40	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8010A	VINYL CHLORIDE	ND		30	UG/L	11/19/96	12/3/96	9611108-01
FWAPZ05-01	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611108-01
FWAPZ05-01	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-01	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2-NITROANILINE	ND		50	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	2-NITROPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	3-NITROANILINE	ND		50	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	4-NITROANILINE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	4-NITROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	ACENAPHTHENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-01	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BENZOIC ACID	ND		50	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	1.5	J	10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	CHRYSENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	DIBENZOFURAN	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	FLUORANTHENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	FLUORENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	ISOPHORONE	ND		10	UG/L	11/19/96	12/4/96	9611108-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-01	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	NAPHTHALENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	NITROBENZENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	PHENANTHRENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	PHENOL	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-01	SW 8270A	PYRENE	ND		10	UG/L	11/19/96	12/4/96	9611108-01
FWAPZ05-02	245.1/7470	MERCURY, DISSOLVED	ND		0.0002	MG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	245.1/7470	MERCURY, TOTAL	ND		0.0002	MG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	8015M/API	VPH	ND		100	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	8100M/API	EPH	ND		0.5	MG/L	12/13/96	12/23/96	9612086-01
FWAPZ05-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	ANTIMONY	ND		0.05	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	BERYLLIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	CADMIUM	ND		0.005	MG/L	12/1[illegible]	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	CHROMIUM	ND		0.01	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	COPPER	ND		0.01	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	NICKEL	ND		0.02	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612086-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-02	EPA 200.7	SILVER	ND		0.005	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	ZINC	0.022		0.01	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 200.7	ZINC	ND		0.01	MG/L	12/13/96	12/26/96	9612086-01
FWAPZ05-02	EPA 206.2	ARSENIC, DISSOLVED	ND		2	UG/L	12/13/96	12/28/96	9612086-01
FWAPZ05-02	EPA 206.2	ARSENIC, TOTAL	ND		2	UG/L	12/13/96	12/28/96	9612086-01
FWAPZ05-02	EPA 239.2	LEAD, DISSOLVED	ND		5	UG/L	12/13/96	12/28/96	9612086-01
FWAPZ05-02	EPA 239.2	LEAD, TOTAL	ND	J L	5	UG/L	12/13/96	12/20/96	9612086-01
FWAPZ05-02	EPA 270.2	SELENIUM, DISSOLVED	73		4	UG/L	12/13/96	12/29/96	9612086-01
FWAPZ05-02	EPA 270.2	SELENIUM, TOTAL	64		4	UG/L	12/13/96	12/29/96	9612086-01
FWAPZ05-02	EPA 279.2	THALLIUM, DISSOLVED	ND		5	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	EPA 279.2	THALLIUM, TOTAL	ND		5	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		20	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		20	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		20	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	1,1,1-TRICHLOROETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		20	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	1,1,2-TRICHLOROETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	1,1-DICHLOROETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	1,1-DICHLOROETHENE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	1,2-DICHLOROETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	1,2-DICHLOROPROPANE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		30	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	BROMODICHLOROMETHANE	ND		20	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	BROMOFORM	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	BROMOMETHANE	ND		30	UG/L	12/13/96	12/27/96	9612086-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-02	SW 8010A	CARBON TETRACHLORIDE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	CHLOROBENZENE	ND		20	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	CHLOROETHANE	ND		30	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	CHLOROFORM	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	CHLOROMETHANE	ND		30	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	DIBROMOCHLOROMETHANE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	DICHLORODIFLUOROMETHANE	ND		20	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	METHYLENE CHLORIDE	ND		50	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	TETRACHLOROETHENE	260	D	25	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	TRICHLOROETHENE	79	D J H	10	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	TRICHLOROFLUOROMETHANE	ND		40	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8010A	VINYL CHLORIDE	ND		30	UG/L	12/13/96	12/27/96	9612086-01
FWAPZ05-02	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8020A	BENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8020A	CHLOROBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8020A	ETHYLBENZENE	ND		1	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8020A	TOLUENE	ND		1	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	1,2,4-TRICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	1,2-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-02	SW 8270A	1,3-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	1,4-DICHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2,4,5-TRICHLOROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2,4,6-TRICHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2,4-DICHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2,4-DIMETHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2,4-DINITROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2,4-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2,6-DINITROTOLUENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2-CHLORONAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2-CHLOROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2-METHYLNAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2-NITROANILINE	ND		50	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	2-NITROPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	3,3'-DICHLOROBENZIDINE	ND		20	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	3-NITROANILINE	ND		50	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	4,6-DINITRO-2-METHYLPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	4-BROMOPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	4-CHLORO-3-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	4-CHLOROANILINE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	4-CHLOROPHENYL-PHENYLETHER	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	4-METHYLPHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	4-NITROANILINE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	4-NITROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612086-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-02	SW 8270A	ACENAPHTHENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	ACENAPHTHYLENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BENZO(A)ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BENZO(A)PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BENZO(B)FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BENZO(G,H,I)PERYLENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BENZO(K)FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BENZOIC ACID	ND		50	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BENZYL ALCOHOL	ND		20	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BIS(2-CHLOROETHOXY)METHANE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BIS(2-CHLOROETHYL) ETHER	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BIS(2-CHLOROISOPROPYL) ETHER	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BIS(2-ETHYLHEXYL)PHTHALATE	ND	U	10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	BUTYLBENZYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	CHRYSENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	DI-N-BUTYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	DI-N-OCTYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	DIBENZ(A,H)ANTHRACENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	DIBENZOFURAN	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	DIETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	DIMETHYLPHTHALATE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	FLUORANTHENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	FLUORENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	HEXACHLOROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
FWAPZ05-02	SW 8270A	HEXACHLOROBUTADIENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	HEXACHLOROCYCLOPENTADIEN	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	HEXACHLOROETHANE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	INDENO(1,2,3-CD)PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	ISOPHORONE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	N-NITROSO-DI-N-PROPYLAMINE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	N-NITROSODIPHENYLAMINE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	NAPHTHALENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	NITROBENZENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	PENTACHLOROPHENOL	ND		50	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	PHENANTHRENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	PHENOL	ND		10	UG/L	12/13/96	12/24/96	9612086-01
FWAPZ05-02	SW 8270A	PYRENE	ND		10	UG/L	12/13/96	12/24/96	9612086-01
TB1-191196	8015M/API	VPH	ND		100	UG/L	11/19/96	11/27/96	9611107-01
TB1-191196	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	1,1,1-TRICHLOROETHANE	1.1		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L	11/19/96	12/2/96	9611107-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
TB1-191196	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	BROMOFORM	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	BROMOMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	CHLOROBENZENE	ND		2	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	CHLOROETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	CHLOROFORM	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	CHLOROMETHANE	ND		3	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	METHYLENE CHLORIDE	ND		5	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	TRICHLOROETHENE	ND		1	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8010A	VINYL CHLORIDE	ND		3	UG/L	11/19/96	12/2/96	9611107-01
TB1-191196	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L	11/19/96	11/27/96	9611107-01
TB1-191196	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L	11/19/96	11/27/96	9611107-01
TB1-191196	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L	11/19/96	11/27/96	9611107-01
TB1-191196	SW 8020A	BENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-01
TB1-191196	SW 8020A	CHLOROBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-01
TB1-191196	SW 8020A	ETHYLBENZENE	ND		1	UG/L	11/19/96	11/27/96	9611107-01
TB1-191196	SW 8020A	TOLUENE	ND		1	UG/L	11/19/96	11/27/96	9611107-01

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
TB1-191196	SW 8020A	XYLENES, TOTAL	ND		2	UG/L	11/19/96	11/27/96	9611107-01
TB2-131296	8015M/API	VPH	ND		100	UG/L		12/24/96	9612085-07
TB2-131296	SW 8010A	(M)1,3-DICHLOROBENZENE	ND		2	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	(O)1,2-DICHLOROBENZENE	ND		2	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	(P)1,4-DICHLOROBENZENE	ND		2	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	1,1,1-TRICHLOROETHANE	1.2		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	1,1,2,2-TETRACHLOROETHANE	ND		2	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	1,1,2-TRICHLOROETHANE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	1,1-DICHLOROETHANE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	1,1-DICHLOROETHENE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	1,2-DICHLOROETHANE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	1,2-DICHLOROPROPANE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	2-CHLOROETHYLVINYLETHER	ND		3	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	BROMODICHLOROMETHANE	ND		2	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	BROMOFORM	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	BROMOMETHANE	ND		3	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	CARBON TETRACHLORIDE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	CHLOROBENZENE	ND		2	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	CHLOROETHANE	ND		3	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	CHLOROFORM	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	CHLOROMETHANE	ND		3	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	CIS-1,3-DICHLOROPROPENE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	DIBROMOCHLOROMETHANE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	DICHLORODIFLUOROMETHANE	ND		2	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	METHYLENE CHLORIDE	5.6		5	UG/L		12/27/96	9612085-07

Sample Number	Method	Analyte	Result	Flag	Reporting Limit	Units	Collection Date	Analysis Date	Lab ID Number
TB2-131296	SW 8010A	TETRACHLOROETHENE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	TRANS-1,2-DICHLOROETHENE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	TRANS-1,3-DICHLOROPROPENE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	TRICHLOROETHENE	ND		1	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	TRICHLOROFLUOROMETHANE	ND		4	UG/L		12/27/96	9612085-07
TB2-131296	SW 8010A	VINYL CHLORIDE	ND		3	UG/L		12/27/96	9612085-07
TB2-131296	SW 8020A	1,2-DICHLOROBENZENE (O)	ND		2	UG/L		12/24/96	9612085-07
TB2-131296	SW 8020A	1,3-DICHLOROBENZENE (M)	ND		2	UG/L		12/24/96	9612085-07
TB2-131296	SW 8020A	1,4-DICHLOROBENZENE (P)	ND		2	UG/L		12/24/96	9612085-07
TB2-131296	SW 8020A	BENZENE	ND		1	UG/L		12/24/96	9612085-07
TB2-131296	SW 8020A	CHLOROBENZENE	ND		1	UG/L		12/24/96	9612085-07
TB2-131296	SW 8020A	ETHYLBENZENE	ND		1	UG/L		12/24/96	9612085-07
TB2-131296	SW 8020A	TOLUENE	ND		1	UG/L		12/24/96	9612085-07
TB2-131296	SW 8020A	XYLENES, TOTAL	ND		2	UG/L		12/24/96	9612085-07

Note:
ND = not detected at reported method detection limit
U = non-detected
D = analyte was diluted to bring within instrument calibration or to remove matrix interferences
J = estimated value
B = analyte was detected in laboratory method blank
JL = estimated low value
JH = estimated high value

APPENDIX J

Survey Data

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Surveyed horizontal and vertical position of soil borings, piezometers, and monitoring wells.

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STONE & WEBSTER ENGINEERING CORP.
BUCKLEY AIR NAT. GUARD BASE
W.O. 575001515

JOB NO. 96-1005
DECEMBER 19, 1996

ZYLSTRA BAKER SURVEYING, INC.
1510 W. TUFTS AVE.
ENGLEWOOD, CO 80110
PH. (303) 781-0700
FAX (303) 781-4193

PRIMARY CONTROL POINT. GEODETIC COORDINATES PROVIDED.

PT #	LATITUDE	LONGITUDE	ELEVATION
20	39°42'53.93" N	104°45'41.11" W	5588.71

GEODETIC COORDINATES OF THE FOLLOWING POINTS WERE DETERMINED BY GLOBAL POSITIONING SYSTEM (G.P.S.) SURVEY IN NOVEMBER, 1996. THE GEODETIC COORDINATES OF POINT 20 WERE HELD DURING THE NETWORK ADJUSTMENT. ELEVATIONS DETERMINED BY DIFFERENTIAL LEVELING BASED ON POINT NUMBER 20.

GEODETIC COORDINATES OF ADDITIONAL POINTS

PT #	LATITUDE	LONGITUDE	ELEVATION
10	39°43'27.250545" N	104°45'54.254423" W	5537.23
11	39°43'28.279488" N	104°46'18.331990" W	5526.31
12	39°43'20.654697" N	104°46'12.538303" W	5542.81

UNMODIFIED STATE PLANE COORDINATES, COLORADO CENTRAL ZONE, OF CONTROL AND ADDITIONAL POINTS IN FEET.

PT #	NORTHING	EASTING
10	1689518.717	3206722.595
11	1689607.678	3204840.526
12	1688839.820	3205299.396
20	1686155.616	3207777.009

THE STATE PLANE COORDINATES WERE THEN MODIFIED USING THE FOLLOWING PARAMETERS:

MEAN ELEVATION - H = 5548.77 FEET
MEAN ELLIPSOID RADIUS - R = 20925604.5 FEET
MEAN SEA LEVEL FACTOR - R/R+H = SLF = 0.999734903881
MEAN GRID FACTOR - GF = 0.9994495265
COMBINED SCALE FACTOR - SLF * GF = SF = 0.999729400605
FINAL FACTOR 1/CF = F = 1.000270627264

COORDINATES LISTED BELOW ARE MODIFIED STATE PLANE COORDINATES, COLORADO CENTRAL ZONE. ELEVATIONS ARE BASED UPON DIFFERENTIAL LEVEL LOOPS RUN THROUGH ALL POINTS, THE BASIS FOR THE ELEVATIONS WAS A PROVIDED ELEVATION OF 5588.71 FOR A 2 1/2" BRASS DISK LOCATED AT THE NORTH END OF RUNWAY 14 (PT # 20).

PT #	DESIGNATION	NORTHING	EASTING	ELEVATION
10		1689976.024	3207590.567	5537.23
	1 1/2" ALUM CAP FLUSH WITH GROUND MARKED ZBS INC, PLS 11434			
11		1690065.008	3205707.988	5526.31
	1 1/2" ALUM CAP FLUSH WITH GROUND MARKED ZBS INC, PLS 11434			
12		1689296.942	3206166.983	5542.81
	1 1/2" ALUM CAP FLUSH WITH GROUND MARKED ZBS INC, PLS 11434			
20		1686612.012	3208645.267	5588.71
	2 1/2" BRASS DISK AT CONCRETE/ASPHALT JOINT NORTH END OF RUNWAY 14 MARKED WITH CENTER POINT			

PT #	DESIGNATION	NORTHING	EASTING	ELEVATION
1015	PZ1	1689256.965	3205632.808	
			GROUND	5533.12
			TOP CASING	5535.86
1026	PZ2	1689829.640	3206140.113	
			GROUND	5537.76
			TOP CASING	5540.66
1029	PZ3	1690386.630	3205731.066	
			GROUND	5523.78
			TOP CASING	5526.58
1010	PZ4	1689856.276	3207179.122	
			GROUND	5543.39
			TOP CASING	5545.69
1031	PZ5	1690402.858	3206639.136	
			GROUND	5527.97
			TOP CASING	5530.90
1043	PZ6	1690413.121	3207790.642	
			GROUND	5524.09
			TOP CASING	5526.90
1012	MW1	1689462.266	3207101.205	
			GROUND	5550.63
1030	MW2	1690396.854	3206252.589	
			GROUND	5528.01
1037	MW3	1690406.393	3207022.889	
			GROUND	5528.07
			TOP CASING	5530.80
1041	MW4	1690406.259	3207402.664	
			GROUND	5527.01
			TOP CASING	5529.61
1013	MW5	1689276.112	3206150.029	
			GROUND	5542.71
1019	MW6	1689818.742	3205587.678	
			GROUND	5528.69
			TOP CASING	5531.58

PT #	DESIGNATION	NORTHING	EASTING	ELEVATION
1027	MW7	1689906.097	3205705.091	
			GROUND	5526.79
			OP CASING	5529.52
1024	SB01	1689837.002	3205833.578	
			GROUND	5531.21
1025	SB02	1689806.985	3205849.601	
			GROUND	5532.15
1022	SB03	1689784.591	3205832.807	
			GROUND	5532.79
1023	SB04	1689804.629	3205821.010	
			GROUND	5531.65
1021	SB05	1689721.979	3205730.316	
			GROUND	5531.60
1017	SB06	1689673.120	3205682.165	
			GROUND	5530.86
1016	SB07	1689568.849	3205579.181	
			GROUND	5529.12
1020	SB08	1689868.368	3205678.022	
			GROUND	5529.18
1044	SB09	1690260.591	3207627.349	
			GROUND	5534.74
1046	SB10	1690132.943	3207430.204	
			GROUND	5535.65
1045	SB11	1690180.844	3207529.683	
			GROUND	5534.86
1032	SB12	1690243.363	3206781.220	
			GROUND	5534.41
1035	SB13	1690212.876	3207004.328	
			GROUND	5536.06
1036	SB14	1690347.955	3206969.031	
			GROUND	5533.57
1033	SB15	1690171.496	3206883.281	
			GROUND	5535.71
1042	SB16	1690308.629	3207479.100	
			GROUND	5535.59
1039	SB17	1690257.609	3207337.204	
			GROUND	5535.94
1038	SB18	1690301.516	3207180.041	
			GROUND	5535.58
1040	SB19	1690199.775	3207182.877	
			GROUND	5534.01
1034	SB20	1690173.363	3206983.876	
			GROUND	5536.22

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APPENDIX K

Groundwater Sampling Field Parameters

Former Warehouse Area Site Investigation
Buckley Air National Guard Base
Aurora, Colorado

Groundwater field parameters - pH, conductivity, temperature, and dissolved oxygen

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Appendix K
Groundwater Sampling Field Parameters
pH, Conductivity, Temperature, and Dissolved Oxygen Measurements
Former Warehouse Area - Site Investigation

Monitoring Well/Piezometer	pH		Conductivity (µs/cm)		Temperature (°C)		Dissolved Oxygen (mg/l)
Sampling Date	11/19/96	12/13/96	11/19/96	12/13/96	11/19/96	12/13/96	12/13/96
FWAMW03	7.18	7.02	5260	5440	60.0	13.4	8.95-8.25
FWAMW04	7.17	7.07	5800	6100	58.7	13.7	3.75-1.60
FWAMW06	7.16	7.18	7310	6610	69.0	12.6	6.10-7.00 (aerated)
FWAMW07	7.07	6.80	5280	5170	68.2	8.9	0.89-1.20
FWAPZ01	7.51	7.31	6370	6660	62.7	13.5	3.75-4.11
FWAPZ04	not measured	6.50	not measured	7320	not measured	6.4	3.50-4.01
FWAPZ05	7.13	7.17	5190	5980	59.7	10.7	5.46-5.91

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