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ENVIRONMENTAL RESTORATION PROGRAM

OPERABLE UNIT 5
REMEDIAL INVESTIGATION/FEASIBILITY STUDY

VOLUME 3 - APPENDICES K - T

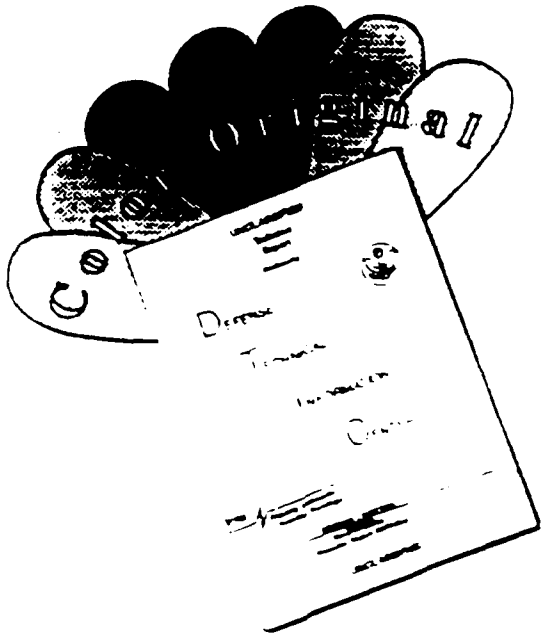
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MARCH 1994

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REPORT DOCUMENTATION PAGE

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1. AGENCY USE ONLY (Leave blank)	2. REPORT DATE	3. REPORT TYPE AND DATES COVERED
	4 March 1994	Final

4. TITLE AND SUBTITLE

Remedial Investigation/Feasibility Study, Operable Unit 5
Elmendorf AFB, Anchorage, Alaska VOL 3, APPS K-T

5. FUNDING NUMBERS

C-F33615-90-D-4013-0017

6. AUTHOR(S)

Radian Corporation

7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES)

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P.O. Box 201088
8501 N. Mopac Boulevard
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8. PERFORMING ORGANIZATION REPORT NUMBER

9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES)

AFCEE/ESRT
Building 624 West
Brooks AFB, TX 78235-5000

10. SPONSORING/MONITORING AGENCY REPORT NUMBER

11. SUPPLEMENTARY NOTES

12a. DISTRIBUTION/AVAILABILITY STATEMENT

Unclassified/Unlimited

12b. DISTRIBUTION CODE

13. ABSTRACT (Maximum 200 words)

This Final Report for Operable Unit 5 (OU 5) is provided per the statement of work for the Remedial Investigation/Feasibility Study for (RI/FS) OU 5. The RI portion of the report covers the site background, field investigations, nature and extent of contamination, conceptual model, and baseline risk assessment. The purpose of the RI is to define the contamination at OU 5 and the effects of the contamination on human health and the environment. The FS covers: 1) remedial action objectives, 2) an identification and screening of potentially applicable technologies, 3) a development and screening of alternatives which combine these technologies, and 4) a detailed analysis of the most applicable alternatives. The analysis considers the nine CERCLA evaluation criteria. The alternatives are evaluated according to their combined effectiveness, implementability, and cost scores. Based on the analysis, the most cost-effective alternatives are identified.

14. SUBJECT TERMS

Remedial Action Objectives, ARARs, Detailed Analysis of Alternatives, Operable Unit 5, Remedial Investigation/Feasibility Study, Elmendorf AFB, Alaska

15. NUMBER OF PAGES
2,322

16. PRICE CODE

17. SECURITY CLASSIFICATION OF REPORT	18. SECURITY CLASSIFICATION OF THIS PAGE	19. SECURITY CLASSIFICATION OF ABSTRACT	20. LIMITATION OF ABSTRACT
Unclassified	Unclassified	Unclassified	Unlimited

WORK PLAN DISCLAIMER

NOTICE

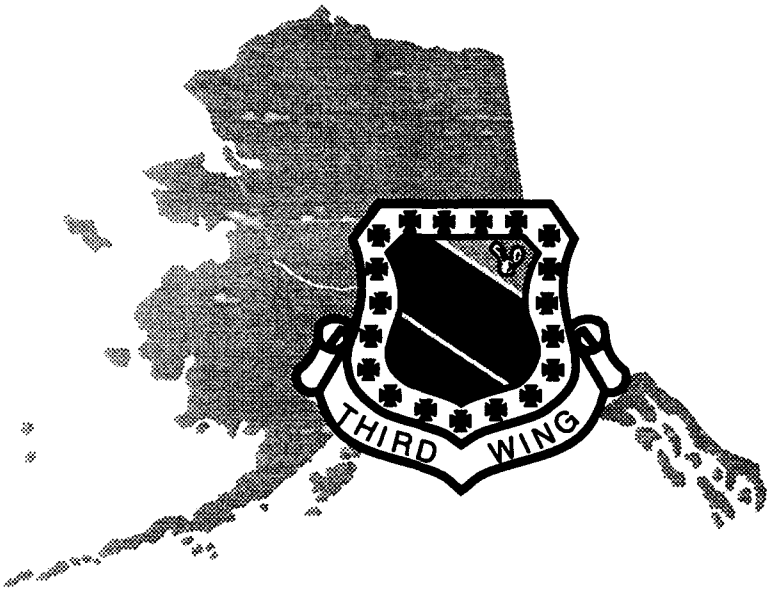
This report has been prepared for the United States Air Force for the purpose of aiding in the implementation of a final remedial action plan under the Air Force Installation Restoration Program (IRP). As the report relates to actual or possible releases of potentially hazardous substances, its releases prior to an Air Force final decision on remedial action may be in the public's interest. The limited objectives of this report and the ongoing nature of the IRP, along with evolving knowledge of site conditions and chemical effects on the environment and health, must be considered when evaluating this report, since subsequent facts may become known which may make this report premature or inaccurate. Acceptance of this report in performance of the contract under which it is prepared does not mean that the Air Force adopts the conclusions, recommendations, or other views expressed herein, which are those of the contractor only and do not necessarily reflect the official position of the United States Air Force.

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ENVIRONMENTAL RESTORATION PROGRAM

OPERABLE UNIT 5
REMEDIAL INVESTIGATION/FEASIBILITY STUDY

VOLUME 3 - APPENDICES K - T

FINAL

MARCH 1994

Appendix K

ANALYTICAL DATA SUMMARY SHEETS

Halogenated VOCs (Method 8010)
Drinking Water VOCs (Method 524.2)
Petroleum Hydrocarbons (Methods 8015 and 8020)
Semivolatile (Method 8270)
PCBs (Method 8080)
Metals (Various Methods)
Conventional Parameters (Various Methods)
Agricultural Parameters (Various Methods)
Miscellaneous Parameters (Various Methods)

LEGEND FOR ANALYTICAL DATA SUMMARY SHEETS

Sample Identification Codes

CH2M HILL Borings and Monitoring Wells --

Format: 5(station type)(station number) - (sampling depth in feet, if applicable)(QC code, if applicable)
Example: 5MW07-14A

Station Type = a two-letter code where

SE = Sediment
SW = Surface Water
SB = Soil Boring
MW = Monitoring Well
SL = Surface Location
MI = Macroinvertebrate Sampling Location
SG = Soil Gas Screening Location
GW = Groundwater Screening Location
FA = Fly Ash
CF = Activated Carbon Filter Effluent
AS = Volcanic Ash Sample

Station Number = a sequential two-digit number assigned to each sampling location. Soil borings that are converted to monitoring wells will keep the same station number but have a different station type (MW).

Depth = the depth to the top of a sampling interval in a boring, monitoring well, soil gas probe, or temporary piezometer, rounded to the nearest foot. For a soil boring, the top of the split-spoon sampling interval is given. For a monitoring well, the approximate depth of the bottom of the sampling tube is used. For a soil gas probe or temporary piezometer, the depth to the bottom of the probe is used. A depth is not required for surface water, sediment, or water supply well samples.

QC Code = a one-letter code that designates field QC samples

A = duplicate
B = field blank
C = rinsate blank
D = trip blank

CH2M HILL Phase II Terrestrial Sampling --

Format: (station type)(station number)(media)(sampling depth in inches, if applicable)(area code)
Example: SL25S24N or SL04GA

Media = a one-letter code designating plant type or soil

H = Horsetail
F = Fireweed
G = Grass
W = Willow
X = Veronica
S = Soil

Depth = bottom of the sampling interval, in inches

Area Code = a one-letter code designating the sampling location as affected (vegetation stress observed) or non-affected (control)

A = Affected
N = Non-Affected

Pre-existing Monitoring Wells --

Format: (monitoring well id) - (sampling depth in feet)(QC code, if applicable)
Example: SP2/601-43 or GW6A-38

Monitoring Well ID = identification assigned by previous investigations

Laboratory Identification Codes

CHMR = CH2M HILL Laboratory, Redding CA
CHMC = CH2M HILL Laboratory, Corvallis OR
ENSS = Enseco Laboratory, Sacremento CA
SPA = Superior Precision Analytical Laboratory, San Francisco CA
TRCR = Tracer Research Corporation, Tuscon AZ

HALOGENATED VOCs
(Method 8010)

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	5GW4A-05	9/17/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	2.5		UG/L
Ground Water	5GW4A-05	9/17/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	5GW4A	9/17/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	9.4		UG/L
Ground Water	5MW01-40	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	UJ	UG/L
Ground Water	5MW01-40	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW01-40	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	5.2		UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	UJ	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW02-35	9/3/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	5MW03-40	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	5MW04-35	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW05-30	8/31/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.56	J	UG/L
Ground Water	5MW05-30	9/1/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW05-30	9/1/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5MW05-30	9/1/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	5MW05-30	9/1/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW05-30	9/1/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5MW05-30	9/1/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW05-30	9/1/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW05-30	9/1/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW05-30	9/1/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8..0	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW0<-35	9/3/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	52		UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	UJ	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW06-35	9/3/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	13		UG/L
Ground Water	SMW07-40	9/1/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	UJ	UG/L
Ground Water	SMW07-40	9/1/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	8		UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW07-40	9/1/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	SMW08-15	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW08-15	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW09-07	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW10-07	8/24/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW10-07	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW10-07	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW10-07	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	5MW11-40	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	5MW12-10	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW12-10	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	5MW13-05	8/23/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	UJ	UG/L
Ground Water	5MW13-05	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW13-05	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	5MW13-05	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	5MW13-05	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	5MW13-05	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	5MW13-05	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	5MW13-05	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	5MW13-05	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW14-12	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW14-13	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW15-13	9/16/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	SMW16A-14	8/31/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW16A-14	8/31/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW17-14	8/21/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW30-07	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW30-07	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SMW31-07	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	GW6A-38	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	NS302-15	8/20/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	NS303-10	8/20/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	NS306-03	8/14/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP101-14	8/10/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP101-14	8/10/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.3		UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.3		UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	SP102-43	8/10/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	33		UG/L
Ground Water	SP102-43	8/10/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP102-43	8/10/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	UJ	UG/L
Ground Water	SP2/601-43	8/11/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP2/602-40	8/11/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP2/603-43	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP2/604-44	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	SP2/605-40	8/12/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	W-14-05	9/18/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Ground Water	W-14-05	9/18/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Ground Water	W-16-46	8/12/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Sediment	SSED01	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0076	U	MG/KG
Sediment	SSED01	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	7.6	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.5	U	UG/KG
Sediment	SSED01	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.5	U	UG/KG
Sediment	SSED02	5/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.2	U	UG/KG
Sediment	SSED02	5/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.2	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.2	U	UG/KG
Sediment	SSB02	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	7.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.5	U	UG/KG
Sediment	SSB02	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.5	U	UG/KG
Sediment	SSB02	8/29/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0075	U	MG/KG
Sediment	SSB03	5/30/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.6	U	UG/KG
Sediment	SSB03	8/29/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0076	U	MG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Sediment	SSB03	8/29/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	7.6	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.5	U	UG/KG
Sediment	SSB04	6/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	UJ	UG/KG
Sediment	SSB04	8/29/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	4	U	UG/KG
Sediment	SSB04	8/29/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	4	U	UG/KG
Sediment	SSB04	8/29/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.02	U	MG/KG
Sediment	SSB04	8/29/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	4	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	20	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	4	U	UG/KG
Sediment	SSB04	8/29/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	4	U	UG/KG
Sediment	SSB05	6/2/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.6	UJ	UG/KG
Sediment	SSB05	8/29/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0085	UJ	MG/KG
Sediment	SSB05	8/29/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	8.5	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.7	U	UG/KG
Sediment	SSB06	6/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	640	U	UG/KG
Sediment	SSB06	6/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	120	U	UG/KG
Sediment	SSB06	6/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	120	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	120	U	UG/KG
Sediment	SSB06	6/3/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	120	U	UG/KG
Sediment	SSB07	6/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	11	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.5	UJ	UG/KG
Sediment	SSB08	6/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1400	U	UG/KG
Sediment	SSB08	6/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	570	U	UG/KG
Sediment	SSB08	6/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	570	U	UG/KG
Sediment	SSB08	6/4/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	570	U	UG/KG
Sediment	SSB09	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSB09	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Sediment	SSB09	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/KG
Sediment	SSB09	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Sediment	SSE09	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SSE09	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SSE10	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	75-00-3	CHLOROETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Sediment	SSE11	9/4/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SSE11	9/4/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-00-3	CHLOROETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Sediment	SSE12	9/4/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SE12	9/4/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Sediment	SSE13	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil	SSB01-10	8/13/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Soil	SSB01-10	8/13/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Soil	SSB01-10	8/13/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Soil	SSB01-10	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.005	U	MG/KG
Soil	SSB01-10	8/13/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/KG
Soil	SSB01-10	8/13/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Soil	SSB01-10	8/13/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Soil	SSB01-10	8/13/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5.2	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil	5SB01-10	8/13/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil	5SB01-10	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	.05	U	MG/KG
Soil	5SB01-10	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	.05	U	MG/KG
Soil	5SB01-10	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB01-10	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	5SB02-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	5SB02-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	5SB02-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	5SB02-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	5SB02-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	5SB02-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	5SB02-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	5SB02-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	5SB02-33	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	5SB02-33	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	5SB02-33	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	5SB02-33	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	5SB03-10	8/21/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	5SB03-10	8/21/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	5SB03-10	8/21/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB03-10	8/21/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	5SB03-25	8/21/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	5SB03-25	8/21/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	5SB03-25	8/21/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB03-25	8/21/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	5SB03-30	8/21/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	5SB03-30	8/21/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	5SB03-30	8/21/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB03-30	8/21/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	5SB04-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	5SB04-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	5SB04-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB04-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	5SB04-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	5SB04-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	5SB04-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB04-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	5SB04-30	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	5SB04-30	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	5SB04-30	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	5SB04-30	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	5SB05-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	5SB05-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	5SB05-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	5SB05-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	5SB05-25	8/24/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.1	UJ	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SSB05-25	8/24/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0057	U	MG/KG
Soil	SSB05-25	8/24/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5.7	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.1	UJ	UG/KG
Soil	SSB05-25	8/24/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.1	UJ	UG/KG
Soil	SSB05-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB05-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB05-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB05-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB06-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB06-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB06-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB06-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB06-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB06-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB06-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB06-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB06-35	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB06-35	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB06-35	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB06-35	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB07-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB07-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB07-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB07-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB07-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB07-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB07-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB07-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB07-35	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB07-35	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB07-35	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB07-35	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB08-05	8/11/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.005	U	MG/KG
Soil	SSB08-05	8/11/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5.2	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil	SSB08-14		8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB08-14		8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB08-14		8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB08-14		8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB09-03	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB09-03	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB09-03	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB09-03	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB10-05	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB10-05	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB10-05	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB10-05	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB11-10	8/21/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0053	U	MG/KG
Soil	SSB11-10	8/21/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5.3	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.1	U	UG/KG
Soil	SSB11-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB11-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB11-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB11-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB11-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB11-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB11-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB11-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB11-35	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB11-35	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB11-35	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB11-35	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB12-08	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB12-08	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB12-08	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB12-08	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB13-03	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB13-03	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB13-03	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB13-03	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB14-08	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB14-08	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB14-08	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB14-08	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SSB15-07	8/11/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.1	U	MG/KG
Soil	SSB15-07	8/11/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.1	U	MG/KG
Soil	SSB15-07	8/11/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.1	U	MG/KG
Soil	SSB15-07	8/11/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.1	U	MG/KG
Soil	SSB16-10	8/11/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB16-10	8/11/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB16-10	8/11/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB16-10	8/11/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB16-20	8/11/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Soil	SSB16-20	8/11/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Soil	SSB16-20	8/11/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Soil	SSB16-20	8/11/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Soil	SSB17-09	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB17-09	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB17-09	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB17-09	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB18-10	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB18-10	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB18-10	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB18-10	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB18-25	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB18-25	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB18-25	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB18-25	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB18-35	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	MG/KG
Soil	SSB18-35	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	MG/KG
Soil	SSB18-35	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	MG/KG
Soil	SSB18-35	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	MG/KG
Soil	SSB19-00	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB19-00	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB19-00	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB19-00	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB19-10	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB19-10	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB19-10	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB19-10	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB19-25	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB19-25	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB19-25	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB19-25	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB19-38	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB19-38	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB19-38	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB19-38	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB19-52	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB19-52	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB19-52	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB19-52	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB20-12	8/11/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB20-12	8/11/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB20-12	8/11/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB20-12	8/11/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB20-25	8/11/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB20-25	8/11/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB20-25	8/11/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB20-25	8/11/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB20-35	8/11/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB20-35	8/11/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB20-35	8/11/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB20-35	8/11/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB21-10	8/13/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.005	U	MG/KG
Soil	SSB21-10	8/13/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.1	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5.4	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.1	U	UG/KG
Soil	SSB21-10	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB21-10	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB21-10	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB21-10	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB21-25	8/13/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.005	U	MG/KG
Soil	SSB21-25	8/13/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5.2	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil	SSB21-25	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB21-25	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB21-25	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB21-25	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB21-48	8/13/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.006	U	MG/KG
Soil	SSB21-48	8/13/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.2	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	6.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.2	U	UG/KG
Soil	SSB21-48	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB21-48	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB21-48	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB21-48	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB22-25	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB22-25	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB22-25	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB22-25	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB22-30	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB22-30	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB22-30	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB22-30	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB23-00	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB23-00	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB23-00	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB23-00	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB23-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB23-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB23-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB23-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB23-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB23-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB23-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB23-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB23-40	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB23-40	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB23-40	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB23-40	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB23-58	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB23-58	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB23-58	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB23-58	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB24-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB24-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB24-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB24-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB24-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB24-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB24-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB24-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB24-30	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB24-30	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB24-30	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB24-30	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB25-05	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB25-05	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB25-05	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB25-05	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB25-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB25-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB25-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB25-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB26-25	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB26-25	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB26-25	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SSB26-25	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB27-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB27-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB27-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB27-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB27-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB27-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB27-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB27-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB27-30	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB27-30	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB27-30	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB27-30	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB28-00	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB28-00	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB28-00	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB28-00	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB28-10	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB28-10	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB28-10	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB28-10	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB28-25	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB28-25	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB28-25	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB28-25	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB28-38	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB28-38	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB28-38	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB28-38	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB28-76	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB28-76	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB28-76	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB28-76	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-25-2	BROMOFORM	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	74-83-9	BROMOMETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	108-90-7	CHLOROBENZENE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-00-3	CHLOROETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	67-66-3	CHLOROFORM	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	74-87-3	CHLOROMETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5.7	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0057	U	MG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.1	U	UG/KG
Soil	SSB29-04	8/11/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB29-04	8/11/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB29-04	8/11/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB29-04	8/11/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SSB29-10	8/11/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	MG/KG
Soil	SSB29-10	8/11/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	MG/KG
Soil	SSB29-10	8/11/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	MG/KG
Soil	SSB29-10	8/11/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	MG/KG
Soil	SSB30-01		8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB30-01		8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB30-01		8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB30-01		8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SSB30-05		8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	UJ	MG/KG
Soil	SSB30-05		8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	UJ	MG/KG
Soil	SSB30-05		8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	UJ	MG/KG
Soil	SSB30-05		8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	UJ	MG/KG
Soil	SSB31-03	8/20/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.006	U	MG/KG
Soil	SSB31-03	8/20/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	6	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.2	U	UG/KG
Soil	SSB31-03	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil	SSB31-03	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil	SSB31-03	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil	SSB31-03	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil	SL04S12A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	5.7	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	75-25-2	BROMOFORM	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	5.7	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.9	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	6.9	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	75-25-2	BROMOFORM	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	108-90-7	CHLOROBENZENE	3.4	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL04S12A	9/4/92	8010	SPA	67-66-3	CHLOROFORM	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	6.9	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.4	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	75-25-2	BROMOFORM	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.5	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	5.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	75-25-2	BROMOFORM	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	108-90-7	CHLOROBENZENE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	67-66-3	CHLOROFORM	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	5.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.9	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	11	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	75-25-2	BROMOFORM	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	5.5	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL16S12N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	11	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	5.5	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	[illegible]	BROMOCHLOROMETHANE	6.7	U	UG/KG
Soil	SL16S24N	9/3/92	8[illegible]	[illegible]PA	75 [illegible]	BROMODICHLOROMETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8[illegible]	[illegible]	75-25-2	BROMOFORM	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	80[illegible]	A	56-23-5	CARBON TETRACHLORIDE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	6.7	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.4	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	74-87-3/74-	BROMOCHLOROMETHANE	4.4	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	75-25-2	BROMOFORM	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	4.4	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.2	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	74-87-3/74-	BROMOCHLOROMETHANE	7.5	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	75-25-2	BROMOFORM	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	3.8	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL19S12N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	7.5	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	0061-01-6	cis-1,3-DICHLOROPROPENE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.8	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	8.2	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	75-25-2	BROMOFORM	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	8.2	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	4.1	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	4.7	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	4.9	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	75-25-2	BROMOFORM	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	4.7	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.3	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	75-25-2	BROMOFORM	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	2.4	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL20S24A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	4.9	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.4	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	4.5	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	75-25-2	BROMOFORM	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	4.5	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.2	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	7.1	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	75-25-2	BROMOFORM	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	7.1	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.5	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	11	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	75-25-2	BROMOFORM	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	5.4	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL25S12N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	11	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	5.4	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	12.9	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	75-25-2	BROMOFORM	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	12.9	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	6.5	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	7.6	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	75-25-2	BROMOFORM	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	7.6	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.8	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	9.8	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	75-25-2	BROMOFORM	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	4.9	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL25S36A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	9.8	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	4.9	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	8.3	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	75-25-2	BROMOFORM	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	8.3	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	4.2	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	5.3	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	75-25-2	BROMOFORM	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	5.3	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	5.2	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	75-25-2	BROMOFORM	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	2.6	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL27S24N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	5.2	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.6	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	74-87-3/74-	BROMOCHLOROMETHANE	15	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	75-25-2	BROMOFORM	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	15	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	7.4	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	74-87-3/74-	BROMOCHLOROMETHANE	17	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	75-25-2	BROMOFORM	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLORIDE/CHLOROETHANE	17	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	8.5	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	74-87-3/74-	BROMOCHLOROMETHANE	6.2	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	75-25-2	BROMOFORM	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	3.1	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL29S36N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	6.2	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.1	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	5.9	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	75-25-2	BROMOFORM	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	5.9	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	7	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	75-25-2	BROMOFORM	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	7	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.5	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	3.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	75-25-2	BROMOFORM	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	1.9	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL31S24A	9/3/92	8010	SPA	67-66-3	CHLOROFORM	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	75-01-04/75	VINYL CHLOROIDE/CHLOROETHANE	3.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	1.9	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	6.3	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	75-25-2	BROMOFORM	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	108-90-7	CHLOROBENZENE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	67-66-3	CHLOROFORM	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	75-01-04/75	VINYL CHLOROIDE/CHLOROETHANE	6.3	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.2	U	UG/KG
Soil QC	SSB01-10	8/13/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%REC
Soil QC	SSB05-25	8/24/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	139		%REC
Soil QC	SSB07-25A	8/31/	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil QC	SSB07-25A	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil QC	SSB07-25A	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil QC	SSB07-25A	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil QC	SSB08-05	8/11/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	122		%REC
Soil QC	SSB11-10	8/21/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	128		%REC
Soil QC	SSB18-10A	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil QC	SSB18-10A	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil QC	SSB18-10A	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil QC	SSB18-10A	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil QC	SSB21-10	8/13/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%REC
Soil QC	SSB21-25	8/13/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%REC
Soil QC	SSB21-48	8/13/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%REC
Soil QC	SSB26-10A	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil QC	SSB26-10A	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil QC	SSB26-10A	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil QC	SSB26-10A	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil QC	SSB27-25A	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	0.05	U	MG/KG
Soil QC	SSB27-25A	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	0.05	U	MG/KG
Soil QC	SSB27-25A	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	0.05	U	MG/KG
Soil QC	SSB27-25A	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	MG/KG
Soil QC	SSB29-00	9/4/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	126		%REC
Soil QC	SSB29-00A	9/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	137		%REC
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-25-2	BROMOFORM	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	74-83-9	BROMOMETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1.1	UJ	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil QC	SSB29-00A	9/4/92	8010	CHMR	108-90-7	CHLOROBENZENE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-00-3	CHLOROETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	67-66-3	CHLOROFORM	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	74-87-3	CHLOROMETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5.7	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0057	U	MG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.1	UJ	UG/KG
Soil QC	SSB31-03	8/20/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%REC
Soil QC	SSB01	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	118		%REC
Soil QC	SSB02	5/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	114		%REC
Soil QC	SSB02	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	121		%REC
Soil QC	SSB03	5/30/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	117		%REC
Soil QC	SSB03	8/29/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	124		%REC
Soil QC	SSB03A	5/30/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	118		%REC
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1.6	U	UG/KG
Soil QC	SSB03A	5/30/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1.6	U	UG/KG
Soil QC	SSB04	6/3/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	150		%REC
Soil QC	SSB04	8/29/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	127		%REC
Soil QC	SSB04A	8/29/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.017	U	MG/KG
Soil QC	SSB04A	8/29/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	126		%REC
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	3.3	U	UG/KG
Soil QC	SSB04A	8/29/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	3.3	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil QC	5SB04A	8/29/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	3.3	U	UG/KG
Soil QC	5SB04A	8/29/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	3.3	U	UG/KG
Soil QC	5SB04A	8/29/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	17	U	UG/KG
Soil QC	5SB04A	8/29/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	3.3	U	UG/KG
Soil QC	5SB04A	8/29/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	3.3	U	UG/KG
Soil QC	5SB04A	8/29/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	3.3	U	UG/KG
Soil QC	5SB04A	8/29/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	3.3	U	UG/KG
Soil QC	5SB05	6/2/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	181	UJ	%RBC
Soil QC	5SB05	8/29/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	129		%RBC
Soil QC	5SB05_RE	8/29/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.0085	U	MG/KG
Soil QC	5SB06	6/3/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%RBC
Soil QC	5SB07	6/4/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	400	UJ	%RBC
Soil QC	5SB08	6/4/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	111		%RBC
Soil QC	5SB09	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	93		%RBC
Soil QC	5SB09A	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	98		%RBC
Soil QC	5SB09A	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil QC	5SB09A	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil QC	5SE10	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	95		%RBC
Soil QC	5SE10-MS	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	4.8		UG/KG
Soil QC	5SE10-MS	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	103		%RBC
Soil QC	5SE10-MS	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	4.8		UG/KG
Soil QC	5SE10-MS	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	4.9		UG/KG
Soil QC	5SE10-MS	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	5.2		UG/KG
Soil QC	5SE10-MS	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	4.8		UG/KG
Soil QC	5SE10-MS	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	4.6		UG/KG
Soil QC	5SE10-MSD	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	4.5		UG/KG
Soil QC	5SE10-MSD	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	95		%RBC
Soil QC	5SE10-MSD	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	4.5		UG/KG
Soil QC	5SE10-MSD	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	4.7		UG/KG
Soil QC	5SE10-MSD	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	4.8		UG/KG
Soil QC	5SE10-MSD	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	4.8		UG/KG
Soil QC	5SE10-MSD	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	4.4		UG/KG
Soil QC	5SE11	9/4/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	84		%RBC
Soil QC	5SE12	9/4/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	90		%RBC
Soil QC	5SE13	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	100		%RBC
Soil QC	METHOD BLANK		8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	109		%RBC
Soil QC	METHOD BLANK		8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	75-25-2	BROMOFORM	1	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil QC	METHOD BLANK		8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR		tert-BUTYL METHYL ETHER	0.005	U	MG/KG
Soil QC	METHOD BLANK		8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-25-2	BROMOFORM	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-00-3	CHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%RBC
Soil QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	85		%RBC
Soil QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	91		%RBC
Soil QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	108		%RBC
Soil QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	110		%RBC
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5.2	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/KG
Soil QC	METHOD BLANK		8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil QC	METHOD BLANK		8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/KG
Soil QC	MS		8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	52		UG/KG
Soil QC	MS		8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	34		UG/KG
Soil QC	MS		8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	47		UG/KG
Soil QC	MS		8010	CHMR	75-34-3	1,1-DICHLOROETHANE	48		UG/KG
Soil QC	MS		8010	CHMR	75-35-4	1,1-DICHLOROETHENE	44		UG/KG
Soil QC	MS		8010	CHMR	107-06-2	1,2-DICHLOROETHANE	43		UG/KG
Soil QC	MS		8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	44		UG/KG
Soil QC	MS		8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	36		UG/KG
Soil QC	MS		8010	CHMR	75-27-4	BROMODICHLOROMETHANE	49		UG/KG
Soil QC	MS		8010	CHMR	75-25-2	BROMOFORM	31		UG/KG
Soil QC	MS		8010	CHMR	74-83-9	BROMOMETHANE	39		UG/KG
Soil QC	MS		8010	CHMR	56-23-5	CARBON TETRACHLORIDE	50		UG/KG
Soil QC	MS		8010	CHMR	108-90-7	CHLOROBENZENE	36		UG/KG
Soil QC	MS		8010	CHMR	75-00-3	CHLOROETHANE	46		UG/KG
Soil QC	MS		8010	CHMR	67-66-3	CHLOROFORM	57		UG/KG
Soil QC	MS		8010	CHMR	74-87-3	CHLOROMETHANE	39		UG/KG
Soil QC	MS		8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	35		UG/KG
Soil QC	MS		8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	47		UG/KG
Soil QC	MS		8010	CHMR	75-09-2	DICHLOROMETHANE	48		UG/KG
Soil QC	MS		8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	41		UG/KG
Soil QC	MS		8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	32		UG/KG
Soil QC	MS		8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	48		UG/KG
Soil QC	MS		8010	CHMR	75-01-4	VINYL CHLORIDE	44		UG/KG
Soil QC	MS		8010	CHMR	156-59-2	cis-1,2-DICHLOROETHYLENE	42		UG/KG
Soil QC	MS		8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	39		UG/KG
Soil QC	MS		8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	42		UG/KG
Soil QC	MS		8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	35		UG/KG
Soil QC	MS DUP		8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	53		UG/KG
Soil QC	MS DUP		8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	36		UG/KG
Soil QC	MS DUP		8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	46		UG/KG
Soil QC	MS DUP		8010	CHMR	75-34-3	1,1-DICHLOROETHANE	53		UG/KG
Soil QC	MS DUP		8010	CHMR	75-35-4	1,1-DICHLOROETHENE	48		UG/KG
Soil QC	MS DUP		8010	CHMR	107-06-2	1,2-DICHLOROETHANE	45		UG/KG
Soil QC	MS DUP		8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	46		UG/KG
Soil QC	MS DUP		8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	36		UG/KG
Soil QC	MS DUP		8010	CHMR	75-27-4	BROMODICHLOROMETHANE	48		UG/KG
Soil QC	MS DUP		8010	CHMR	75-25-2	BROMOFORM	32		UG/KG
Soil QC	MS DUP		8010	CHMR	74-83-9	BROMOMETHANE	42		UG/KG
Soil QC	MS DUP		8010	CHMR	56-23-5	CARBON TETRACHLORIDE	46		UG/KG
Soil QC	MS DUP		8010	CHMR	108-90-7	CHLOROBENZENE	36		UG/KG
Soil QC	MS DUP		8010	CHMR	75-00-3	CHLOROETHANE	54		UG/KG
Soil QC	MS DUP		8010	CHMR	67-66-3	CHLOROFORM	60		UG/KG
Soil QC	MS DUP		8010	CHMR	74-87-3	CHLOROMETHANE	48		UG/KG
Soil QC	MS DUP		8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	34		UG/KG
Soil QC	MS DUP		8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	45		UG/KG
Soil QC	MS DUP		8010	CHMR	75-09-2	DICHLOROMETHANE	54		UG/KG
Soil QC	MS DUP		8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	42		UG/KG
Soil QC	MS DUP		8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	33		UG/KG
Soil QC	MS DUP		8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	53		UG/KG
Soil QC	MS DUP		8010	CHMR	75-01-4	VINYL CHLORIDE	49		UG/KG
Soil QC	MS DUP		8010	CHMR	156-59-2	cis-1,2-DICHLOROETHYLENE	43		UG/KG
Soil QC	MS DUP		8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	35		UG/KG
Soil QC	MS DUP		8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	44		UG/KG
Soil QC	MS DUP		8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	31		UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	6.9	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	75-25-2	BROMOFORM	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	108-90-7	CHLOROBENZENE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	67-66-3	CHLOROFORM	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	75-09-2	DICHLOROMETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	3.4	U	UG/KG

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil QC	SL04S12AA	9/4/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	6.9	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	3.4	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	4.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	75-25-2	BROMOFORM	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	108-90-7	CHLOROBENZENE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	67-66-3	CHLOROFORM	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	75-09-2	DICHLOROMETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	4.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	2.1	U	UG/KG
Soil QC	SL04S12ND	9/4/92	8010	SPA	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	74-87-3/74-9	BROMOCHLOROMETHANE	1	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	75-25-2	BROMOFORM	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	67-66-3	CHLOROFORM	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	124-48-1	DIBROMOCHLOROMETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	75-09-2	DICHLOROMETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	75-01-04/75-	VINYL CHLOROIDE/CHLOROETHANE	1	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	540-59-0	cis-1,1-DICHLOROETHENE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	10061-01-6	cis-1,3-DICHLOROPROPENE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	540-59-0	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8010	SPA	10061-02-6	trans-1,3-DICHLOROPROPENE	0.5	U	UG/L
Surface Water	5SW01	5/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	5SW01	5/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	5SW01	5/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	5SW01	5/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW01	5/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW01	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW01	8/26/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Surface Water	SSW01	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW01	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW02	5/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW02	5/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW02	5/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW02	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW02	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Surface Water	SSW02	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW02	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW03	5/30/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW03	5/30/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW03	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW03	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Surface Water	SSW03	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Surface Water	SSW03	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW04	6/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	6.6		UG/L
Surface Water	SSW04	6/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	4.3		UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW04	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	2.4		UG/L
Surface Water	SSW04	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Surface Water	SSW04	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW04	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW05	6/2/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	2.9		UG/L
Surface Water	SSW05	6/2/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1.2		UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW05	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW05	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Surface Water	SSW05	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW05	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW06	6/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	UJ	UG/L
Surface Water	SSW07	6/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW07	6/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1.4		UG/L
Surface Water	SSW07	6/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1.9		UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	2.6		UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW07	6/4/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW08	6/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW08	6/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	2.3		UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1.3		UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1.8		UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	5	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Surface Water	SSW09	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW09	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1.9		UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	5	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW10	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-00-3	CHLOROETHANE	5	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Surface Water	SSW13	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	5	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Surface Water	SSW13	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5GW4A-05	9/17/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	99		%REC
Water QC	5GW4A-05D	9/17/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%REC
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	5.4		UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5GW4A-05D	9/17/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5GW4A-05_RE	9/17/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW01-40	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	97		%REC
Water QC	5MW01-40_RE	8/26/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW02-35	9/3/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	90		%REC
Water QC	5MW02-35_RE	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW03-40	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	105		%REC
Water QC	5MW04-35	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	105		%REC
Water QC	5MW04-35D	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW04-35D	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	89		%REC
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW04-35D	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW05-30	9/1/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	95		%REC
Water QC	5MW05-30D	8/31/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW05-30D	8/31/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	100		%REC
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW05-30D	8/31/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW06-35	9/3/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	113		%REC
Water QC	5MW06-35A	9/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	103		%REC
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	54		UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	UJ	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW06-35A	9/3/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW06-35A_RE	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L

Halogenated VOCs (8010)

Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5MW06-35B	9/3/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	104		%REC
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW06-35B	9/3/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW06-35C	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	100		%REC
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW06-35D	9/3/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW06-35_RE	9/3/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW07-40	9/1/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	102		%REC
Water QC	5MW07-40A	9/1/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	15		UG/L
Water QC	5MW07-40A	9/1/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	UJ	UG/L
Water QC	5MW07-40A	9/1/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	8.2		UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	106		%REC
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW07-40A	9/1/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW07-40A_RE	9/1/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW07-40B	9/1/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW07-40B	9/1/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	99		%REC
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW07-40B	9/1/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW07-40C	9/1/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%REC
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW07-40C	9/1/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW07-40D	9/1/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	107		%REC
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW07-40D	9/1/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW07-40_RE	9/1/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW08-15	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	95		%REC
Water QC	5MW08-15D	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW08-15D	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	87		%REC
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW08-15D	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW09-07	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	103		%REC
Water QC	5MW09-07D	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW09-07D	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	96		%REC
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW09-07D	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW10-07	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	102		%REC
Water QC	5MW10-07D	8/24/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW11-40	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	82		%REC
Water QC	5MW12-10	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	111		%REC
Water QC	5MW13-05	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	94		%REC
Water QC	5MW13-05D	8/23/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW13-05_RE	8/23/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW14-12D	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW14-13	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	99		%REC
Water QC	5MW15-13	9/16/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	103		%REC
Water QC	5MW15-13D	9/16/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW15-13D	9/16/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	101		%REC
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5MW16A-14	8/31/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	95		%REC
Water QC	5MW16A-14D	8/31/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	112		%REC
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5MW16A-14D	8/31/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SMW16A-14D	8/31/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SMW16A-14D	8/31/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SMW16A-14D	8/31/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SMW17-14D	8/21/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SMW30-07	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%RBC
Water QC	SMW30-07B	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SMW30-07C	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SMW30-07D	8/26/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SMW31-07	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	103		%RBC
Water QC	SMW31-07D	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SMW31-07D	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	79		%RBC
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%RBC
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB01-45D	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB01-45D	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB01-45D	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB01-45D	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB03-30D	8/21/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB03-30D	8/21/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB03-30D	8/21/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB03-30D	8/21/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L

Halogenated VOCs (8010)

Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSB04-30D	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB04-30D	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB04-30D	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB04-30D	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB05-25D	8/23/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB05-25D	8/24/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	102		%REC
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB05-25D	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB05-25D	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Water QC	SSB05-25D	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/L
Water QC	SSB05-25D	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	UJ	UG/L
Water QC	SSB06-35D	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB06-35D	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB06-35D	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB06-35D	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB07-35D	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB07-35D	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB07-35D	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB07-35D	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB08-20B		8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB08-20B		8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Water QC	SSB08-20B		8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/L
Water QC	SSB08-20B		8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB08-20B	8/11/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%REC
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB08-20B T		8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB08-20B T		8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Water QC	SSB08-20B T		8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/L
Water QC	SSB08-20B T		8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB08-20C		8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB08-20C		8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Water QC	SSB08-20C		8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/L
Water QC	SSB08-20C		8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB09-09D	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB09-09D	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB09-09D	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB09-09D	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB11-10D	8/21/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	100		%REC
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB11-35D	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB11-35D	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Water QC	SSB11-35D	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/L
Water QC	SSB11-35D	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	UJ	UG/L
Water QC	SSB12-08C	8/25/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB12-08C	8/25/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	99		%REC
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L

Halogenated VOCs (8010)

Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB12-08C	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08C	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB12-08C	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB12-08C	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB12-08D	8/25/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	101		%REC
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB12-08D	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB12-08D	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB12-08D	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB12-08D	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB13-08D	8/19/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB13-08D	8/19/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB13-08D	8/19/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB13-08D	8/19/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB16-00B	8/25/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%REC
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSB16-00B	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB16-00B	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB16-00B	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB16-00B	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB17-15D2	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB17-15D2	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB17-15D2	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB17-15D2	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB18-35D2	8/17/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB18-35D2	8/17/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB18-35D2	8/17/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB18-35D2	8/17/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB19-53D	8/10/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB22-00B	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB22-00B	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	106		%REC
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB22-00B	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00B	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB22-00B	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB22-00B	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB22-00C	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	101		%REC
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSB22-00C	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB22-00C	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00C	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB22-00C	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB22-00C	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB22-00D	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	79		%REC
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB22-00D	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB22-00D	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB22-00D	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB22-00D	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB26-25B	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB26-25B	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	141		%REC
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	UJ	UG/L
Water QC	SSB26-25B	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB26-25B	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB26-25B	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB26-25B	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSB26-25C	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB26-25C	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	100		%REC
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB26-25C	9/3/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB26-25C	9/3/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB26-25C	9/3/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB26-25C	9/3/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	93		%REC
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB31-03D	8/31/92	8010	CHMC	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB31-03D	8/31/92	8010	CHMC	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB31-03D	8/31/92	8010	CHMC	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB31-03D	8/31/92	8010	CHMC	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSB02D	8/29/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSB02D	8/29/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB02D	8/29/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	96		%REC
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB02D	8/29/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSB04C	8/29/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010	CHMR	7[illegible]1-6	TRICHLOROETHYLENE (TCE)	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSB04C	8/29/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	133		%REC
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	UJ	UG/L
Water QC	SSB04C	8/29/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	UJ	UG/L
Water QC	SSB08C	6/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	10	U	UG/L
Water QC	SSB08C	6/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	10	U	UG/L
Water QC	SSB08C	6/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	104		%REC
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	10	U	UG/L
Water QC	SSB08C	6/4/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	10	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSW/SB03D	5/30/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW/SE03D	5/30/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW/SE03D	5/30/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSW/SE03D	5/30/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	122		%REC
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	2.3		UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1.2		UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW/SB03D	5/30/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW01	5/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	101		%REC
Water QC	SSW01	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	100		%REC
Water QC	SSW01D	5/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSW01D	5/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSW01D	5/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	94		%REC
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW01D	5/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSW01D	8/26/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSW01D	8/26/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSW01D	8/26/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	78-87-5	,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	102		%REC
Water QC	SSW01D	8/26/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW01D	8/26/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW02	5/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	107		%REC
Water QC	5SW02	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	97		%REC
Water QC	5SW02D	5/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5SW02D	5/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	2.4		UG/L
Water QC	5SW02D	5/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	94		%REC
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1.4		UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW02D	5/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5SW02D	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5SW02D	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5SW02D	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%REC
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW02D	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L

Halogenated VOCs (8010)

Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSW03	5/30/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	116		%REC
Water QC	SSW03	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	114		%REC
Water QC	SSW03A	5/30/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSW03A	5/30/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSW03A	5/30/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	111		%REC
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW03A	5/30/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSW03A	8/27/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSW03A	8/27/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SSW03A	8/27/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%REC
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW03A	8/27/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW04	6/3/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	112		%REC
Water QC	SSW04	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	97		%REC
Water QC	SSW04D	6/3/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	J	UG/L
Water QC	SSW04D	6/3/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	8.6		UG/L
Water QC	SSW04D	6/3/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW04D	6/3/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	118		%REC

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	J	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW04D	6/3/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5SW04D	8/28/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5SW04D	8/28/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	5SW04D	8/28/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	91		%REC
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW04D	8/28/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	5SW05	6/2/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	93		%REC
Water QC	5SW05	8/28/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	95		%REC
Water QC	5SW05D	6/2/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	5SW05D	6/2/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	5SW05D	6/2/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1.1		UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	103		%REC
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	2.1		UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1		UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	5SW05D	6/2/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSW05D	6/2/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW05D	6/2/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW06	6/3/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	132	UJ	%REC
Water QC	SSW07	6/4/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	99		%REC
Water QC	SSW07D	6/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	6.2	J	UG/L
Water QC	SSW07D	6/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSW07D	6/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	106		%REC
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	75-09-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW07D	6/4/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW08	6/4/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	108		%REC
Water QC	SSW09	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	83		%REC
Water QC	SSW09B	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	84		%REC
Water QC	SSW09B	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	5	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW09B	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	106-93-4	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L

Halogenated VOCs (8010)

Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SSW09D	9/3/92	8010	ENSS	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	84		%RBC
Water QC	SSW09D	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	75-00-3	CHLOROETHANE	5	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	540-59-0	TOTAL 1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW09D	9/3/92	8010	ENSS	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SSW10	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	84		%RBC
Water QC	SSW10-MS	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	5		UG/L
Water QC	SSW10-MS	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	92		%RBC
Water QC	SSW10-MS	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	4.5		UG/L
Water QC	SSW10-MS	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	4.9		UG/L
Water QC	SSW10-MS	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	5		UG/L
Water QC	SSW10-MS	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	5.2		UG/L
Water QC	SSW10-MS	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	5.2		UG/L
Water QC	SSW10-MSD	9/3/92	8010	ENSS	75-34-3	1,1-DICHLOROETHANE	4.7		UG/L
Water QC	SSW10-MSD	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	100		%RBC
Water QC	SSW10-MSD	9/3/92	8010	ENSS	75-27-4	BROMODICHLOROMETHANE	4		UG/L
Water QC	SSW10-MSD	9/3/92	8010	ENSS	108-90-7	CHLOROBENZENE	4.2		UG/L
Water QC	SSW10-MSD	9/3/92	8010	ENSS	67-66-3	CHLOROFORM	4.4		UG/L
Water QC	SSW10-MSD	9/3/92	8010	ENSS	127-18-4	TETRACHLOROETHYLENE(PCE)	4.6		UG/L
Water QC	SSW10-MSD	9/3/92	8010	ENSS	79-01-6	TRICHLOROETHYLENE (TCE)	4.6		UG/L
Water QC	SSW11	9/4/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	83		%RBC
Water QC	SSW11	9/4/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	85		%RBC
Water QC	SSW13	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	82		%RBC
Water QC	SSW13	9/3/92	8010	ENSS	74-97-5	BROMOCHLOROMETHANE	88		%RBC
Water QC	GW6A-38D	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1.1		UG/L
Water QC	METHOD BLANK		8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	89		%RBC
Water QC	METHOD BLANK		8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	97		%RBC
Water QC	METHOD BLANK		8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	103		%RBC
Water QC	METHOD BLANK		8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-09-2	DICHLOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	156-59-2	cis-1,2-DICHLOROETHYLENE	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	METHOD BLANK		8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	89		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	90		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	92		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	95		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	97		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	98		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	99		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	101		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	103		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	106		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	119		%REC
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	METHOD BLANK		8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	MS		8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	31		UG/L
Water QC	MS		8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	16		UG/L
Water QC	MS		8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	16		UG/L
Water QC	MS		8010	CHMR	75-34-3	1,1-DICHLOROETHANE	31		UG/L
Water QC	MS		8010	CHMR	75-35-4	1,1-DICHLOROETHENE	31		UG/L
Water QC	MS		8010	CHMR	107-06-2	1,2-DICHLOROETHANE	20		UG/L
Water QC	MS		8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	21		UG/L
Water QC	MS		8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	20		UG/L
Water QC	MS		8010	CHMR	75-27-4	BROMODICHLOROMETHANE	33		UG/L
Water QC	MS		8010	CHMR	75-25-2	BROMOFORM	15		UG/L
Water QC	MS		8010	CHMR	74-83-9	BROMOMETHANE	25		UG/L
Water QC	MS		8010	CHMR	56-23-5	CARBON TETRACHLORIDE	28		UG/L
Water QC	MS		8010	CHMR	108-90-7	CHLOROBENZENE	20		UG/L
Water QC	MS		9010	CHMR	75-00-3	CHLOROETHANE	25		UG/L
Water QC	MS		8010	CHMR	67-66-3	CHLOROFORM	33		UG/L
Water QC	MS		8010	CHMR	74-87-3	CHLOROMETHANE	18		UG/L
Water QC	MS		8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	16		UG/L
Water QC	MS		8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	32		UG/L
Water QC	MS		8010	CHMR	75-09-2	DICHLOROMETHANE	25		UG/L
Water QC	MS		8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	27		UG/L
Water QC	MS		8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	25		UG/L
Water QC	MS		8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	35		UG/L
Water QC	MS		8010	CHMR	75-01-4	VINYL CHLORIDE	30		UG/L
Water QC	MS		8010	CHMR	156-59-2	cis-1,2-DICHLOROETHYLENE	25		UG/L
Water QC	MS		8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	19		UG/L
Water QC	MS		8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	29		UG/L
Water QC	MS		8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	11		UG/L
Water QC	MS DUP		8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	32		UG/L
Water QC	MS DUP		8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	18		UG/L
Water QC	MS DUP		8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	19		UG/L
Water QC	MS DUP		8010	CHMR	75-34-3	1,1-DICHLOROETHANE	32		UG/L
Water QC	MS DUP		8010	CHMR	75-35-4	1,1-DICHLOROETHENE	34		UG/L
Water QC	MS DUP		8010	CHMR	107-06-2	1,2-DICHLOROETHANE	21		UG/L

Halogenated VOCs (8010)

Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	MS DUP		8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	21		UG/L
Water QC	MS DUP		8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	24		UG/L
Water QC	MS DUP		8010	CHMR	75-27-4	BROMODICHLOROMETHANE	24		UG/L
Water QC	MS DUP		8010	CHMR	75-25-2	BROMOFORM	17		UG/L
Water QC	MS DUP		8010	CHMR	74-83-9	BROMOMETHANE	26		UG/L
Water QC	MS DUP		8010	CHMR	56-23-5	CARBON TETRACHLORIDE	28		UG/L
Water QC	MS DUP		8010	CHMR	108-90-7	CHLOROBENZENE	21		UG/L
Water QC	MS DUP		8010	CHMR	75-00-3	CHLOROETHANE	27		UG/L
Water QC	MS DUP		8010	CHMR	67-66-3	CHLOROFORM	35		UG/L
Water QC	MS DUP		8010	CHMR	74-87-3	CHLOROMETHANE	19		UG/L
Water QC	MS DUP		8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	18		UG/L
Water QC	MS DUP		8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	33		UG/L
Water QC	MS DUP		8010	CHMR	75-09-2	DICHLOROMETHANE	29		UG/L
Water QC	MS DUP		8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	29		UG/L
Water QC	MS DUP		8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	29		UG/L
Water QC	MS DUP		8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	36		UG/L
Water QC	MS DUP		8010	CHMR	75-01-4	VINYL CHLORIDE	26		UG/L
Water QC	MS DUP		8010	CHMR	156-59-2	cis-1,2-DICHLOROETHYLENE	27		UG/L
Water QC	MS DUP		8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	19		UG/L
Water QC	MS DUP		8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	31		UG/L
Water QC	MS DUP		8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	13		UG/L
Water QC	NS302-15A	8/20/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	NS306-03D	8/14/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	96		%REC
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	95		%REC
Water QC	SL2912AB	9/4/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L

Halogenated VOCs (8010)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SL2912AB	9/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	102		%REC
Water QC	SL29S12D	9/4/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	SP101-14	8/10/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	99		%REC
Water QC	SP102-43	8/10/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	95		%REC
Water QC	SP102-43D	8/10/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SP2/602-40D	8/11/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SP2/604-44D	8/13/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SP4/1101-18D	8/20/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	SP4/1102-15D	8/17/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	W-14-05	9/18/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	92		%REC
Water QC	W-14-05D	9/18/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Water QC	W-14-05D	9/18/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	97		%REC
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	5		UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8010(MOD)	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Water QC	W-16-46D	8/12/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L

DRINKING WATER VOCs
(Method 524.2)

Drinking Water VOCs (524.2)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		BENZIDINE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		STYRENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L

Drinking Water VOCs (524.2)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Drinking Water	5BW52	9/17/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		BENZIDINE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		STYRENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		BENZIDINE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	1.4	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L

Drinking Water VOCs (524.2)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Drinking Water	SWS01	9/1/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR		STYRENE	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UGL
Drinking Water	SWS01	9/1/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		BENZIDINE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		BROMOBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	1.1	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		STYRENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UGL
Drinking Water	SWS02	9/1/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UGL
Water QC	SBW2	9/17/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	110		%REC
Water QC	SBW2	9/17/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	SBW2	9/17/92	524.2	CHMR		TOLUENE-D8 - SS	100		%REC
Water QC	SBW52	9/17/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	110		%REC
Water QC	SBW52	9/17/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	SBW52	9/17/92	524.2	CHMR		TOLUENE-D8 - SS	83		%REC

Drinking Water VOCs (524.2)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5BW52D	9/17/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	110		%REC
Water QC	5BW52D	9/17/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	5BW52D	9/17/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		BENZIDINE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		STYRENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		TOLUENE-D8 - SS	100		%REC
Water QC	5BW52D	9/17/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UG/L
Water QC	5BW52D	9/17/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Water QC	5WS01	9/1/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	100		%REC
Water QC	5WS01	9/1/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	100		%REC
Water QC	5WS01	9/1/92	524.2	CHMR		TOLUENE-D8 - SS	100		%REC
Water QC	5WS01A	9/1/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L

Drinking Water VOCs (524.2)

Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5WS01A	9/1/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	100		%REC
Water QC	5WS01A	9/1/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	5WS01A	9/1/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		BENZIDINE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	1.6	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		STYRENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		TOLUENE-D8 - SS	100		%REC
Water QC	5WS01A	9/1/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	100		%REC
Water QC	5WS01B	9/1/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	5WS01B	9/1/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		BENZIDINE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Water QC	5WS01B	9/1/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L

Drinking Water VOCs (524.2)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	SWS01B	9/1/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		STYRENE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		TOLUENE-D8 - SS	99		%REC
Water QC	SWS01B	9/1/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UG/L
Water QC	SWS01B	9/1/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	100		%REC
Water QC	SWS01D	9/1/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	SWS01D	9/1/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		BENZIDINE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR		STYRENE	0.5	U	UG/L
Water QC	SWS01D	9/1/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L

Drinking Water VOCs (524.2)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	5WS01D	9/1/92	524.2	CHMR		TOLUENE-D8 - SS	100		%REC
Water QC	5WS01D	9/1/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Water QC	5WS01D	9/1/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Water QC	5WS02	9/1/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	100		%REC
Water QC	5WS02	9/1/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	5WS02	9/1/92	524.2	CHMR		TOLUENE-D8 - SS	100		%REC
Water QC	5WS02D	9/1/92	524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	95		%REC
Water QC	5WS02D	9/1/92	524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	5WS02D	9/1/92	524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		BENZIDINE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-09-2	DICHLOROMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		STYRENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		TOLUENE-D8 - SS	100		%REC
Water QC	5WS02D	9/1/92	524.2	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		n-BUTYLBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		n-PROPYLBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR		t-BUTYLBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	524.2	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,1,1,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	75-34-3	1,1-DICHLOROETHANE	0.5	U	UG/L

Drinking Water VOCs (524.2)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Water QC	METHOD BLANK		524.2	CHMR	75-35-4	1,1-DICHLOROETHENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,1-DICHLOROPROPENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,2,3-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,2,3-TRICHLOROPROPANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,2,4-TRIMETHYLBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,2-DIBROMO-3-CHLOROPROPANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	107-06-2	1,2-DICHLOROETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,2-DICHLOROETHANE-D4 - SS	100		%REC
Water QC	METHOD BLANK		524.2	CHMR	78-87-5	1,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,3,5-TRIMETHYLBENZENE (MESITYLENE)	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,3-DICHLOROPROPANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,3-DICHLOROPROPENE (TOTAL)	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	100		%REC
Water QC	METHOD BLANK		524.2	CHMR		1,4-BROMOFLUOROBENZENE - SS	110		%REC
Water QC	METHOD BLANK		524.2	CHMR	106-46-7	1,4-DICHLOROBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		2,2-DICHLOROPROPANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		2-CHLOROTOLUENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		4-CHLOROTOLUENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		BENZIDINE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		BROMOBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		BROMOCHLOROMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	75-27-4	BROMODICHLOROMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	75-25-2	BROMOFORM	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	74-83-9	BROMOMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	56-23-5	CARBON TETRACHLORIDE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	108-90-7	CHLOROBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		CHLORODIBROMOMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	75-00-3	CHLOROETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	67-66-3	CHLOROFORM	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	74-87-3	CHLOROMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		DIBROMOMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	75-09-2	DICHLOROMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	75-09-2	DICHLOROMETHANE	1.2	B	UG/L
Water QC	METHOD BLANK		524.2	CHMR		ISOPROPYLBENZENE (CUMENE)	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		M-XYLENE (1,3-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		P-CYMENE (p-ISOPROPYLTOLUENE)	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		P-XYLENE (1,4-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		SEC-BUTYLBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		STYRENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		TOLUENE-D8 - SS	100		%REC
Water QC	METHOD BLANK		524.2	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR	75-01-4	VINYL CHLORIDE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		n-BUTYLBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		n-PROPYLBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		524.2	CHMR		t-BUTYLBENZENE	0.5	U	UG/L

PETROLEUM HYDROCARBONS
(Methods 8015 and 8020)

Petroleum Hydrocarbons (Methods 8015 and 8020)

Drinking Water	5BW2	9/17/92	8015	CHMR	JP-4	0.1	U	MG/L
Drinking Water	5BW2	9/17/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Drinking Water	5BW2	9/17/92	8015	CHMR	TFH GAS	50	U	UG/L
Drinking Water	5BW2	9/17/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	8020	CHMR	O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Drinking Water	5BW2	9/17/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	8015	CHMR	JP-4	0.1	U	MG/L
Drinking Water	5BW52	9/17/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Drinking Water	5BW52	9/17/92	8015	CHMR	TFH GAS	50	U	UG/L
Drinking Water	5BW52	9/17/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	8020	CHMR	O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Drinking Water	5BW52	9/17/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Drinking Water	5WS01	9/1/92	8015	CHMR	TFH GAS	50	U	UG/L
Drinking Water	5WS01	9/1/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Drinking Water	5WS01	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	8020	CHMR	O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Drinking Water	5WS01	9/1/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Drinking Water	5WS02	9/1/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Drinking Water	5WS02	9/1/92	8015	CHMR	TFH GAS	50	U	UG/L
Drinking Water	5WS02	9/1/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Drinking Water	5WS02	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Drinking Water	5WS02	9/1/92	8020	CHMR	O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Drinking Water	5WS02	9/1/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5GW4A-05	9/17/92	8015	CHMR	JP-4	0.37		MG/L
Ground Water	5GW4A-05	9/17/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5GW4A-05	9/17/92	8015	CHMR	TFH GAS	260		UG/L
Ground Water	5GW4A-05	9/17/92	8020	CHMR	BENZENE	0.84		UG/L
Ground Water	5GW4A-05	9/17/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5GW4A-05	9/17/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5GW4A-05	9/17/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW01-40	8/26/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW01-40	8/26/92	8015	CHMR	TFH GAS	50	UJ	UG/L
Ground Water	5MW01-40	8/26/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW01-40	8/26/92	8020	CHMR	BENZENE	0.5	UJ	UG/L
Ground Water	5MW01-40	8/26/92	8020	CHMR	ETHYLBENZENE	0.5	UJ	UG/L
Ground Water	5MW01-40	8/26/92	8020	CHMR	TOLUENE	0.62	J	UG/L
Ground Water	5MW01-40	8/26/92	8020	CHMR	XYLENES, TOTAL	0.5	UJ	UG/L
Ground Water	5MW02-35	9/3/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW02-35	9/3/92	8015	CHMR	TFH GAS	50	UJ	UG/L
Ground Water	5MW02-35	9/3/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW02-35	9/3/92	8020	CHMR	BENZENE	0.5	UJ	UG/L
Ground Water	5MW02-35	9/3/92	8020	CHMR	ETHYLBENZENE	0.5	UJ	UG/L
Ground Water	5MW02-35	9/3/92	8020	CHMR	TOLUENE	0.5	UJ	UG/L
Ground Water	5MW02-35	9/3/92	8020	CHMR	XYLENES, TOTAL	0.5	UJ	UG/L
Ground Water	5MW03-40	8/27/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW03-40	8/27/92	8015	CHMR	TFH GAS	550	U	UG/L
Ground Water	5MW03-40	8/27/92	8015(MOD	CHMR	JP-4	0.76		MG/L
Ground Water	5MW03-40	8/27/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW03-40	8/27/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW03-40	8/27/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW03-40	8/27/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW04-35	8/27/92	8015	CHMR	TFH DIESEL	0.12	J	MG/L
Ground Water	5MW04-35	8/27/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW04-35	8/27/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW04-35	8/27/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW04-35	8/27/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW04-35	8/27/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW04-35	8/27/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW05-30	8/31/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW05-30	8/31/92	8015	CHMR	TFH GAS	50	UJ	UG/L
Ground Water	5MW05-30	8/31/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW05-30	8/31/92	8020	CHMR	BENZENE	0.5	UJ	UG/L
Ground Water	5MW05-30	8/31/92	8020	CHMR	ETHYLBENZENE	0.5	UJ	UG/L
Ground Water	5MW05-30	8/31/92	8020	CHMR	TOLUENE	0.5	UJ	UG/L
Ground Water	5MW05-30	8/31/92	8020	CHMR	XYLENES, TOTAL	0.5	UJ	UG/L
Ground Water	5MW06-35	9/3/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW06-35	9/3/92	8015	CHMR	TFH GAS	92	J	UG/L
Ground Water	5MW06-35	9/3/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Ground Water	5MW06-35	9/3/92	8020	CHMR	BENZENE	0.5	UJ	UG/L
Ground Water	5MW06-35	9/3/92	8020	CHMR	ETHYLBENZENE	0.67	J	UG/L
Ground Water	5MW06-35	9/3/92	8020	CHMR	TOLUENE	1.4	J	UG/L
Ground Water	5MW06-35	9/3/92	8020	CHMR	XYLENES, TOTAL	2.7	J	UG/L
Ground Water	5MW07-40	9/1/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW07-40	9/1/92	8015	CHMR	TFH GAS	50	UJ	UG/L
Ground Water	5MW07-40	9/1/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW07-40	9/1/92	8020	CHMR	BENZENE	0.5	UJ	UG/L
Ground Water	5MW07-40	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	UJ	UG/L
Ground Water	5MW07-40	9/1/92	8020	CHMR	TOLUENE	0.5	UJ	UG/L
Ground Water	5MW07-40	9/1/92	8020	CHMR	XYLENES, TOTAL	0.5	UJ	UG/L
Ground Water	5MW08-15	8/25/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW08-15	8/25/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW08-15	8/25/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW08-15	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW08-15	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW08-15	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW08-15	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW09-07	8/27/92	8015	CHMR	TFH DIESEL	0.18	J	MG/L
Ground Water	5MW09-07	8/27/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW09-07	8/27/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW09-07	8/27/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW09-07	8/27/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW09-07	8/27/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW09-07	8/27/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW10-07	8/24/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW10-07	8/24/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW10-07	8/24/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW10-07	8/24/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW10-07	8/24/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW10-07	8/24/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW10-07	8/24/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW11-40	8/28/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW11-40	8/28/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW11-40	8/28/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW11-40	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW11-40	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW11-40	8/28/92	8020	CHMR	TOLUENE	0.56		UG/L
Ground Water	5MW11-40	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW12-10	8/28/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW12-10	8/28/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW12-10	8/28/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW12-10	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW12-10	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW12-10	8/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW12-10	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW13-05	8/23/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW13-05	8/23/92	8015	CHMR	TFH GAS	250		UG/L
Ground Water	5MW13-05	8/23/92	8015(MOD	CHMR	JP-4	0.73		MG/L
Ground Water	5MW13-05	8/23/92	8020	CHMR	BENZENE	0.6	J	UG/L
Ground Water	5MW13-05	8/23/92	8020	CHMR	ETHYLBENZENE	0.5	UJ	UG/L
Ground Water	5MW13-05	8/23/92	8020	CHMR	TOLUENE	0.5	UJ	UG/L
Ground Water	5MW13-05	8/23/92	8020	CHMR	XYLENES, TOTAL	0.5	UJ	UG/L
Ground Water	5MW14-12	8/25/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW14-12	8/25/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW14-12	8/25/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW14-12	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW14-12	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW14-12	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW14-12	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW15-13	9/16/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW15-13	9/16/92	8015	CHMR	TFH GAS	54		UG/L
Ground Water	5MW15-13	9/16/92	8015(MOD	CHMR	JP-4	0.2		MG/L
Ground Water	5MW15-13	9/16/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW15-13	9/16/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW15-13	9/16/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW15-13	9/16/92	8020	CHMR	XYLENES, TOTAL	0.57		UG/L
Ground Water	5MW16A-14	8/31/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW16A-14	8/31/92	8015	CHMR	TFH GAS	220		UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Ground Water	5MW16A-14	8/31/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW16A-14	8/31/92	8020	CHMR	BENZENE	3.9		UG/L
Ground Water	5MW16A-14	8/31/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW16A-14	8/31/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW16A-14	8/31/92	8020	CHMR	XYLENES, TOTAL	8.6		UG/L
Ground Water	5MW17-14	8/21/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW17-14	8/21/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW17-14	8/21/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW17-14	8/21/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW17-14	8/21/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW17-14	8/21/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW17-14	8/21/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW30-07	8/26/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW30-07	8/26/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW30-07	8/26/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW30-07	8/26/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW30-07	8/26/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW30-07	8/26/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW30-07	8/26/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	5MW31-07	8/28/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	5MW31-07	8/28/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	5MW31-07	8/28/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	5MW31-07	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	5MW31-07	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	5MW31-07	8/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	5MW31-07	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	GW6A-38	8/13/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	GW6A-38	8/13/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	GW6A-38	8/13/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	GW6A-38	8/13/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	GW6A-38	8/13/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	GW6A-38	8/13/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	GW6A-38	8/13/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	NS302-15	8/20/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	NS302-15	8/20/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	NS302-15	8/20/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	NS302-15	8/20/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	NS302-15	8/20/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	NS302-15	8/20/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	NS302-15	8/20/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	NS303-10	8/20/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	NS303-10	8/20/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	NS303-10	8/20/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	NS303-10	8/20/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	NS303-10	8/20/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	NS303-10	8/20/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	NS303-10	8/20/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	NS306-03	8/14/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	NS306-03	8/14/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	NS306-03	8/14/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	NS306-03	8/14/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	NS306-03	8/14/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	NS306-03	8/14/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	NS306-03	8/14/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP101-14	8/10/92	8015	CHMR	TFH DIESEL	0.29	J	MG/L
Ground Water	SP101-14	8/10/92	8015	CHMR	TFH GAS	700		UG/L
Ground Water	SP101-14	8/10/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP101-14	8/10/92	8020	CHMR	BENZENE	8.5		UG/L
Ground Water	SP101-14	8/10/92	8020	CHMR	ETHYLBENZENE	16		UG/L
Ground Water	SP101-14	8/10/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP101-14	8/10/92	8020	CHMR	XYLENES, TOTAL	39		UG/L
Ground Water	SP102-43	8/10/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	SP102-43	8/10/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP102-43	8/10/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP102-43	8/10/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	SP102-43	8/10/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP102-43	8/10/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP102-43	8/10/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP2/601-43	8/11/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Ground Water	SP2/601-43	8/11/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP2/601-43	8/11/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP2/601-43	8/11/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	SP2/601-43	8/11/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP2/601-43	8/11/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP2/601-43	8/11/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP2/602-40	8/11/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	SP2/602-40	8/11/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP2/602-40	8/11/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP2/602-40	8/11/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	SP2/602-40	8/11/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP2/602-40	8/11/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP2/602-40	8/11/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP2/603-43	8/13/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	SP2/603-43	8/13/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP2/603-43	8/13/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP2/603-43	8/13/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	SP2/603-43	8/13/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP2/603-43	8/13/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP2/603-43	8/13/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP2/604-44	8/13/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	SP2/604-44	8/13/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP2/604-44	8/13/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP2/604-44	8/13/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	SP2/604-44	8/13/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP2/604-44	8/13/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP2/604-44	8/13/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP2/605-40	8/12/92	8015	CHMR	TFH DIESEL	0.1	J	MG/L
Ground Water	SP2/605-40	8/12/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP2/605-40	8/12/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP2/605-40	8/12/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	SP2/605-40	8/12/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP2/605-40	8/12/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP2/605-40	8/12/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	SP4/1101-18	8/20/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP4/1101-18	8/20/92	8020	CHMR	BENZENE	0.84	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	SP4/1102-15	8/17/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP4/1102-15	8/17/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	SP4/1103-50	8/24/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	SP4/1103-50	8/24/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	W-14-05	9/18/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	W-14-05	9/18/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	W-14-05	9/18/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	W-14-05	9/18/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	W-14-05	9/18/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	W-14-05	9/18/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	W-14-05	9/18/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Ground Water	W-16-46	8/12/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Ground Water	W-16-46	8/12/92	8015	CHMR	TFH GAS	50	U	UG/L
Ground Water	W-16-46	8/12/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Ground Water	W-16-46	8/12/92	8020	CHMR	BENZENE	0.5	U	UG/L
Ground Water	W-16-46	8/12/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Ground Water	W-16-46	8/12/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Ground Water	W-16-46	8/12/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Sediment	SSE01	5/28/92	8015	CHMR		TFH DIESEL	5.9	U	MG/KG
Sediment	SSE01	5/28/92	8015	CHMR		TFH GAS	1.5	U	MG/KG
Sediment	SSE01	5/28/92	8015(MOD	CHMR		JP-4	5.9	U	MG/KG
Sediment	SSE01	5/28/92	8020	CHMR		BENZENE	0.007	U	MG/KG
Sediment	SSE01	5/28/92	8020	CHMR		ETHYLBENZENE	0.007	U	MG/KG
Sediment	SSE01	5/28/92	8020	CHMR		TOLUENE	0.007	U	MG/KG
Sediment	SSE01	5/28/92	8020	CHMR		XYLENES, TOTAL	0.007	U	MG/KG
Sediment	SSE01	8/28/92	8015	CHMR		TFH DIESEL	6.1	U	MG/KG
Sediment	SSE01	8/28/92	8015	CHMR		TFH GAS	1.5	U	MG/KG
Sediment	SSE01	8/28/92	8015(MOD	CHMR		JP-4	6.1	U	MG/KG
Sediment	SSE01	8/28/92	8020	CHMR		BENZENE	0.008	U	MG/KG
Sediment	SSE01	8/28/92	8020	CHMR		ETHYLBENZENE	0.008	U	MG/KG
Sediment	SSE01	8/28/92	8020	CHMR		TOLUENE	0.008	U	MG/KG
Sediment	SSE01	8/28/92	8020	CHMR		XYLENES, TOTAL	0.008	U	MG/KG
Sediment	SSE02	5/29/92	8015	CHMR		TFH DIESEL	5.3	U	MG/KG
Sediment	SSE02	5/29/92	8015	CHMR		TFH GAS	1.3	U	MG/KG
Sediment	SSE02	5/29/92	8015(MOD	CHMR		JP-4	5.3	U	MG/KG
Sediment	SSE02	5/29/92	8020	CHMR		BENZENE	0.007	U	MG/KG
Sediment	SSE02	5/29/92	8020	CHMR		ETHYLBENZENE	0.007	U	MG/KG
Sediment	SSE02	5/29/92	8020	CHMR		TOLUENE	0.007	U	MG/KG
Sediment	SSE02	5/29/92	8020	CHMR		XYLENES, TOTAL	0.007	U	MG/KG
Sediment	SSE02	8/29/92	8015	CHMR		TFH DIESEL	6	U	MG/KG
Sediment	SSE02	8/29/92	8015	CHMR		TFH GAS	1.5	U	MG/KG
Sediment	SSE02	8/29/92	8015(MOD	CHMR		JP-4	6	U	MG/KG
Sediment	SSE02	8/29/92	8020	CHMR		BENZENE	0.008	U	MG/KG
Sediment	SSE02	8/29/92	8020	CHMR		ETHYLBENZENE	0.008	U	MG/KG
Sediment	SSE02	8/29/92	8020	CHMR		TOLUENE	0.008	U	MG/KG
Sediment	SSE02	8/29/92	8020	CHMR		XYLENES, TOTAL	0.008	U	MG/KG
Sediment	SSE03	5/30/92	8015	CHMR		TFH DIESEL	6.3	U	MG/KG
Sediment	SSE03	5/30/92	8015	CHMR		TFH GAS	1.6	U	MG/KG
Sediment	SSE03	5/30/92	8015(MOD	CHMR		JP-4	6.3	U	MG/KG
Sediment	SSE03	5/30/92	8020	CHMR		BENZENE	0.008	U	MG/KG
Sediment	SSE03	5/30/92	8020	CHMR		ETHYLBENZENE	0.008	U	MG/KG
Sediment	SSE03	5/30/92	8020	CHMR		TOLUENE	0.008	U	MG/KG
Sediment	SSE03	5/30/92	8020	CHMR		XYLENES, TOTAL	0.008	U	MG/KG
Sediment	SSE03	8/29/92	8015	CHMR		TFH DIESEL	6.1	U	MG/KG
Sediment	SSE03	8/29/92	8015	CHMR		TFH GAS	1.5	U	MG/KG
Sediment	SSE03	8/29/92	8015(MOD	CHMR		JP-4	6.1	U	MG/KG
Sediment	SSE03	8/29/92	8020	CHMR		BENZENE	0.008	U	MG/KG
Sediment	SSE03	8/29/92	8020	CHMR		ETHYLBENZENE	0.008	U	MG/KG
Sediment	SSE03	8/29/92	8020	CHMR		TOLUENE	0.015		MG/KG
Sediment	SSE03	8/29/92	8020	CHMR		XYLENES, TOTAL	0.008	U	MG/KG
Sediment	SSE04	6/3/92	8015	CHMR		TFH DIESEL	21	J	MG/KG
Sediment	SSE04	6/3/92	8015	CHMR		TFH GAS	1	U	MG/KG
Sediment	SSE04	6/3/92	8015(MOD	CHMR		JP-4	5.7	U	MG/KG
Sediment	SSE04	6/3/92	8020	CHMR		BENZENE	0.007	U	MG/KG
Sediment	SSE04	6/3/92	8020	CHMR		ETHYLBENZENE	0.007	U	MG/KG
Sediment	SSE04	6/3/92	8020	CHMR		TOLUENE	0.007	U	MG/KG
Sediment	SSE04	6/3/92	8020	CHMR		XYLENES, TOTAL	0.007	U	MG/KG
Sediment	SSE04	8/29/92	8015	CHMR		TFH DIESEL	16	U	MG/KG
Sediment	SSE04	8/29/92	8015	CHMR		TFH GAS	4	U	MG/KG
Sediment	SSE04	8/29/92	8015(MOD	CHMR		JP-4	16	U	MG/KG
Sediment	SSE04	8/29/92	8020	CHMR		BENZENE	0.02	U	MG/KG
Sediment	SSE04	8/29/92	8020	CHMR		ETHYLBENZENE	0.02	U	MG/KG
Sediment	SSE04	8/29/92	8020	CHMR		TOLUENE	0.02	U	MG/KG
Sediment	SSE04	8/29/92	8020	CHMR		XYLENES, TOTAL	0.02	U	MG/KG
Sediment	SSE05	6/2/92	8015	CHMR		TFH DIESEL	35	J	MG/KG
Sediment	SSE05	6/2/92	8015	CHMR		TFH GAS	17		MG/KG
Sediment	SSE05	6/2/92	8015(MOD	CHMR		JP-4	7.3	U	MG/KG
Sediment	SSE05	6/2/92	8020	CHMR		BENZENE	0.009	U	MG/KG
Sediment	SSE05	6/2/92	8020	CHMR		ETHYLBENZENE	0.034	U	MG/KG
Sediment	SSE05	6/2/92	8020	CHMR		TOLUENE	0.009	U	MG/KG
Sediment	SSE05	6/2/92	8020	CHMR		XYLENES, TOTAL	0.067	U	MG/KG
Sediment	SSE05	8/29/92	8015	CHMR		TFH DIESEL	63	J	MG/KG
Sediment	SSE05	8/29/92	8015	CHMR		TFH GAS	29	J	MG/KG
Sediment	SSE05	8/29/92	8015(MOD	CHMR		JP-4	100		MG/KG
Sediment	SSE05	8/29/92	8020	CHMR		BENZENE	0.009	UJ	MG/KG
Sediment	SSE05	8/29/92	8020	CHMR		ETHYLBENZENE	0.26	J	MG/KG
Sediment	SSE05	8/29/92	8020	CHMR		TOLUENE	0.52	J	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)									
Sediment	5SE05	8/29/92	8020	CHMR		XYLENES, TOTAL	1.1	J	MG/KG
Sediment	5SE06	6/3/92	8015	CHMR		TFH DIESEL	7400	J	MG/KG
Sediment	5SE06	6/3/92	8015	CHMR		TFH GAS	17		MG/KG
Sediment	5SE06	6/3/92	8015(MOD	CHMR		JP-4	930	U	MG/KG
Sediment	5SE06	6/3/92	8020	CHMR		BENZENE	0.001	U	MG/KG
Sediment	5SE06	6/3/92	8020	CHMR		ETHYLBENZENE	0.4		MG/KG
Sediment	5SE06	6/3/92	8020	CHMR		TOLUENE	0.026		MG/KG
Sediment	5SE06	6/3/92	8020	CHMR		XYLENES, TOTAL	3.7		MG/KG
Sediment	5SE07	6/4/92	8015	CHMR		TFH DIESEL	33	U	MG/KG
Sediment	5SE07	6/4/92	8015	CHMR		TFH GAS	1.6	U	MG/KG
Sediment	5SE07	6/4/92	8015(MOD	CHMR		JP-4	13	U	MG/KG
Sediment	5SE07	6/4/92	8020	CHMR		BENZENE	0.008	U	MG/KG
Sediment	5SE07	6/4/92	8020	CHMR		ETHYLBENZENE	0.008	U	MG/KG
Sediment	5SE07	6/4/92	8020	CHMR		TOLUENE	0.008	U	MG/KG
Sediment	5SE07	6/4/92	8020	CHMR		XYLENES, TOTAL	0.008	U	MG/KG
Sediment	5SE08	6/4/92	8015	CHMR		TFH DIESEL	1100	J	MG/KG
Sediment	5SE08	6/4/92	8015	CHMR		TFH GAS	180		MG/KG
Sediment	5SE08	6/4/92	8015(MOD	CHMR		JP-4	4.2	U	MG/KG
Sediment	5SE08	6/4/92	8020	CHMR		BENZENE	0.036	U	MG/KG
Sediment	5SE08	6/4/92	8020	CHMR		ETHYLBENZENE	0.93		MG/KG
Sediment	5SE08	6/4/92	8020	CHMR		TOLUENE	0.036	U	MG/KG
Sediment	5SE08	6/4/92	8020	CHMR		XYLENES, TOTAL	6.2		MG/KG
Sediment	5SE09	9/3/92	8015	ENSS	39-40-0	GASOLINE	5000	U	UG/KG
Sediment	5SE09	9/3/92	8015	ENSS	8208-90	JP-4	1	U	MG/KG
Sediment	5SE09	9/3/92	8015	ENSS	392-10-	TFH DIESEL	4	U	MG/KG
Sediment	5SE09	9/3/92	8020	ENSS	71-43-2	BENZENE	5	U	UG/KG
Sediment	5SE09	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	5	U	UG/KG
Sediment	5SE09	9/3/92	8020	ENSS	108-88-	TOLUENE	5	U	UG/KG
Sediment	5SE09	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	15	U	UG/KG
Sediment	5SE10	9/3/92	8015	ENSS	39-40-0	GASOLINE	5000	U	UG/KG
Sediment	5SE10	9/3/92	8015	ENSS	8208-90	JP-4	1	UJ	MG/KG
Sediment	5SE10	9/3/92	8015	ENSS	392-10-	TFH DIESEL	4	U	MG/KG
Sediment	5SE10	9/3/92	8020	ENSS	71-43-2	BENZENE	5	U	UG/KG
Sediment	5SE10	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	5	U	UG/KG
Sediment	5SE10	9/3/92	8020	ENSS	108-88-	TOLUENE	5	U	UG/KG
Sediment	5SE10	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	15	U	UG/KG
Sediment	5SE11	9/4/92	8015	ENSS	39-40-0	GASOLINE	5000	U	UG/KG
Sediment	5SE11	9/4/92	8015	ENSS	8208-90	JP-4	1	UJ	MG/KG
Sediment	5SE11	9/4/92	8015	ENSS	392-10-	TFH DIESEL	4		MG/KG
Sediment	5SE11	9/4/92	8020	ENSS	71-43-2	BENZENE	5	U	UG/KG
Sediment	5SE11	9/4/92	8020	ENSS	100-41-	ETHYLBENZENE	5	U	UG/KG
Sediment	5SE11	9/4/92	8020	ENSS	108-88-	TOLUENE	5	U	UG/KG
Sediment	5SE11	9/4/92	8020	ENSS	1330-20	XYLENES, TOTAL	15	U	UG/KG
Sediment	5SE12	9/4/92	8015	ENSS	39-40-0	GASOLINE	5000	U	UG/KG
Sediment	5SE12	9/4/92	8015	ENSS	8208-90	JP-4	1	U	MG/KG
Sediment	5SE12	9/4/92	8015	ENSS	392-10-	TFH DIESEL	4	U	MG/KG
Sediment	5SE12	9/4/92	8020	ENSS	71-43-2	BENZENE	5	U	UG/KG
Sediment	5SE12	9/4/92	8020	ENSS	100-41-	ETHYLBENZENE	5	U	UG/KG
Sediment	5SE12	9/4/92	8020	ENSS	108-88-	TOLUENE	5	U	UG/KG
Sediment	5SE12	9/4/92	8020	ENSS	1330-20	XYLENES, TOTAL	15	U	UG/KG
Sediment	5SE13	9/3/92	8015	ENSS	39-40-0	GASOLINE	5000	U	UG/KG
Sediment	5SE13	9/3/92	8015	ENSS	8208-90	JP-4	1	U	MG/KG
Sediment	5SE13	9/3/92	8015	ENSS	392-10-	TFH DIESEL	4	U	MG/KG
Sediment	5SE13	9/3/92	8020	ENSS	71-43-2	BENZENE	5	UJ	UG/KG
Sediment	5SE13	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	5	UJ	UG/KG
Sediment	5SE13	9/3/92	8020	ENSS	108-88-	TOLUENE	5	UJ	UG/KG
Sediment	5SE13	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	15	UJ	UG/KG
Soil	5SB01-10	8/13/92	8015	CHMR		TFH DIESEL	4.2	U	MG/KG
Soil	5SB01-10	8/13/92	8015	CHMR		TFH GAS	1	U	MG/KG
Soil	5SB01-10	8/13/92	8015(MOD	CHMR		JP-4	4.2	U	MG/KG
Soil	5SB01-10	8/13/92	8020	CHMR		BENZENE	0.005	U	MG/KG
Soil	5SB01-10	8/13/92	8020	CHMR		ETHYLBENZENE	0.005	U	MG/KG
Soil	5SB01-10	8/13/92	8020	CHMR		TOLUENE	0.005	U	MG/KG
Soil	5SB01-10	8/13/92	8020	CHMR		XYLENES, TOTAL	0.005	U	MG/KG
Soil	5SB01-10	8/19/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	5SB01-10	8/19/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	5SB01-10	8/19/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil	5SB01-10	8/19/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	5SB01-10	8/19/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Soil	5SB01-10	8/19/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB01-10	8/19/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB01-10	8/19/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB01-25	8/19/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB01-25	8/19/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB01-25	8/19/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB01-25	8/19/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB01-35	8/19/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB01-35	8/19/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB01-35	8/19/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB01-35	8/19/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB02-10	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB02-10	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB02-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB02-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB02-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB02-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB02-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB02-10	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB02-25	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB02-25	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB02-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB02-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB02-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB02-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB02-25	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB02-25	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB02-33	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB02-33	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB02-33	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB02-33	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB02-33	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB02-33	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB02-33	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB02-33	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB03-10	8/21/92	8015	CHMC	TFH GAS	50	J	MG/KG
Soil	5SB03-10	8/21/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB03-10	8/21/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB03-10	8/21/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB03-10	8/21/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB03-10	8/21/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB03-10	8/24/92	8015	CHMC	TFH DIESEL	38.88		MG/KG
Soil	5SB03-10	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB03-25	8/21/92	8015	CHMC	TFH GAS	50	J	MG/KG
Soil	5SB03-25	8/21/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB03-25	8/21/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB03-25	8/21/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB03-25	8/21/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB03-25	8/21/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB03-25	8/24/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB03-25	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB03-30	8/21/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB03-30	8/21/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB03-30	8/21/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB03-30	8/21/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB03-30	8/21/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB03-30	8/21/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB03-30	8/24/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB03-30	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB04-10	8/24/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB04-10	8/24/92	8015	CHMC	TFH GAS	50	U	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)

Soil	5SB04-10	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB04-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB04-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB04-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB04-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB04-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB04-25	8/24/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB04-25	8/24/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB04-25	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB04-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB04-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB04-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB04-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB04-25	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB04-30	8/24/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB04-30	8/24/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB04-30	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB04-30	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB04-30	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB04-30	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB04-30	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB04-30	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB05-10	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB05-10	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB05-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB05-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB05-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB05-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB05-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB05-10	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB05-25	8/24/92	8015	CHMR	TFH DIESEL	4.5	U	MG/KG
Soil	5SB05-25	8/24/92	8015	CHMR	TFH GAS	1.1	U	MG/KG
Soil	5SB05-25	8/24/92	8015(MOD	CHMR	JP-4	4.5	U	MG/KG
Soil	5SB05-25	8/24/92	8020	CHMR	BENZENE	0.006	U	MG/KG
Soil	5SB05-25	8/24/92	8020	CHMR	ETHYLBENZENE	0.006	U	MG/KG
Soil	5SB05-25	8/24/92	8020	CHMR	TOLUENE	0.006	U	MG/KG
Soil	5SB05-25	8/24/92	8020	CHMR	XYLENES, TOTAL	0.006	U	MG/KG
Soil	5SB05-25	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB05-25	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB05-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB05-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB05-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB05-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB05-25	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB05-25	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB06-10	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB06-10	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB06-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB06-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB06-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB06-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB06-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB06-10	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB06-25	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB06-25	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB06-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB06-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB06-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB06-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB06-25	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB06-25	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB06-35	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB06-35	8/31/92	8015(MOD	CHMC	JP-4	80.41		MG/KG
Soil	5SB06-35	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB06-35	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB06-35	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB06-35	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB06-35	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB06-35	9/1/92	8015	CHMC	TFH GAS	50	UJ	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)

Soil	SSB07-10	8/31/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB07-10	8/31/92	8015(MOD)	CHMC		JP-4	50	U	MG/KG
Soil	SSB07-10	8/31/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB07-10	8/31/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB07-10	8/31/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB07-10	8/31/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB07-10	8/31/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB07-10	9/1/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB07-25	8/31/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB07-25	8/31/92	8015(MOD)	CHMC		JP-4	50	U	MG/KG
Soil	SSB07-25	8/31/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB07-25	8/31/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB07-25	8/31/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB07-25	8/31/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB07-25	8/31/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB07-25	9/1/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB07-35	8/31/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB07-35	8/31/92	8015(MOD)	CHMC		JP-4	50	U	MG/KG
Soil	SSB07-35	8/31/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB07-35	8/31/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB07-35	8/31/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB07-35	8/31/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB07-35	8/31/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB07-35	9/1/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB08-05	8/11/92	8015	CHMR		TFH DIESEL	4.2	U	MG/KG
Soil	SSB08-05	8/11/92	8015	CHMR		TFH GAS	1	U	MG/KG
Soil	SSB08-05	8/11/92	8015(MOD)	CHMR		JP-4	4.2	U	MG/KG
Soil	SSB08-05	8/11/92	8020	CHMR		BENZENE	0.005	U	MG/KG
Soil	SSB08-05	8/11/92	8020	CHMR		ETHYLBENZENE	0.005	U	MG/KG
Soil	SSB08-05	8/11/92	8020	CHMR		TOLUENE	0.005	U	MG/KG
Soil	SSB08-05	8/11/92	8020	CHMR		XYLENES, TOTAL	0.005	U	MG/KG
Soil	SSB08-14		8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB08-14		8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB08-14		8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB08-14		8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB08-14		8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB08-14	8/15/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB08-14	8/15/92	8015(MOD)	CHMC		JP-4	50	U	MG/KG
Soil	SSB08-14	8/31/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB09-03		8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB09-03	8/17/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB09-03	8/17/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB09-03	8/17/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB09-03	8/17/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB09-03	8/17/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB09-03	8/18/92	8015	CHMC		TFH DIESEL	50	UJ	MG/KG
Soil	SSB09-03	8/18/92	8015(MOD)	CHMC		JP-4	50	UJ	MG/KG
Soil	SSB10-05		8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB10-05	8/17/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB10-05	8/17/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB10-05	8/17/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB10-05	8/17/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB10-05	8/17/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB10-05	8/18/92	8015	CHMC		TFH DIESEL	50	UJ	MG/KG
Soil	SSB10-05	8/18/92	8015(MOD)	CHMC		JP-4	50	UJ	MG/KG
Soil	SSB11-10	8/21/92	8015	CHMR		TFH DIESEL	4.3	U	MG/KG
Soil	SSB11-10	8/21/92	8015	CHMR		TFH GAS	4.1		MG/KG
Soil	SSB11-10	8/21/92	8015(MOD)	CHMR		JP-4	14		MG/KG
Soil	SSB11-10	8/21/92	8020	CHMR		BENZENE	0.005	U	MG/KG
Soil	SSB11-10	8/21/92	8020	CHMR		ETHYLBENZENE	0.051		MG/KG
Soil	SSB11-10	8/21/92	8020	CHMR		TOLUENE	0.008		MG/KG
Soil	SSB11-10	8/21/92	8020	CHMR		XYLENES, TOTAL	1.8		MG/KG
Soil	SSB11-10	8/31/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB11-10	8/31/92	8015(MOD)	CHMC		JP-4	50	U	MG/KG
Soil	SSB11-10	8/31/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB11-10	8/31/92	8020	CHMC		ETHYLBENZENE	0.638		MG/KG
Soil	SSB11-10	8/31/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	8.298		MG/KG
Soil	SSB11-10	8/31/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	1.077		MG/KG
Soil	SSB11-10	8/31/92	8020	CHMC		TOLUENE	0.132		MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Soil	SSB11-10	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB11-25	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB11-25	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB11-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB11-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB11-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB11-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB11-25	8/31/92	8020	CHMC	TOLUENE	0.166		MG/KG
Soil	SSB11-25	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB11-35	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB11-35	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB11-35	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB11-35	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB11-35	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB11-35	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB11-35	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB11-35	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB12-08	8/31/92	8015	CHMC	TFH DIESEL		U	MG/KG
Soil	SSB12-08	8/31/92	8015(MOD	CHMC	JP-4	5	U	MG/KG
Soil	SSB12-08	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB12-08	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB12-08	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB12-08	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB12-08	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB12-08	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB13-03	8/19/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB13-03	8/19/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB13-03	8/19/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB13-03	8/19/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB13-03	8/19/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB13-03	8/19/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB13-03	8/19/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB13-03	8/19/92	8020	CHMC	TOLUENE	0.068	J	MG/KG
Soil	SSB14-08	8/19/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB14-08	8/19/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB14-08	8/19/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB14-08	8/19/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB14-08	8/19/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB14-08	8/19/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB14-08	8/19/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB14-08	8/19/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB15-07	8/11/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB15-07	8/11/92	8015	CHMC	TFH GAS	100	U	MG/KG
Soil	SSB15-07	8/11/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB15-07	8/11/92	8020	CHMC	BENZENE	0.1	U	MG/KG
Soil	SSB15-07	8/11/92	8020	CHMC	ETHYLBENZENE	0.1	U	MG/KG
Soil	SSB15-07	8/11/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.1	U	MG/KG
Soil	SSB15-07	8/11/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.1	U	MG/KG
Soil	SSB15-07	8/11/92	8020	CHMC	TOLUENE	0.1	U	MG/KG
Soil	SSB16-10	8/11/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB16-10	8/11/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB16-10	8/11/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB16-10	8/11/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB16-10	8/11/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB16-10	8/11/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB16-10	8/11/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB16-10	8/11/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB16-20		8015	CHMC	TFH GAS	1000	U	UG/L
Soil	SSB16-20	8/11/92	8020	CHMC	BENZENE	1	U	UG/L
Soil	SSB16-20	8/11/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Soil	SSB16-20	8/11/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Soil	SSB16-20	8/11/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Soil	SSB16-20	8/11/92	8020	CHMC	TOLUENE	1	U	UG/L
Soil	SSB17-09		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB17-09	8/17/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB17-09	8/17/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB17-09	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB17-09	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB17-09	8/17/92	8020	CHMC	TOLUENE	0.05	U	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Soil	SSB17-09	8/18/92	8015	CHMC	TFH DIESEL	50	UJ	MG/KG
Soil	SSB17-09	8/18/92	8015(MOD	CHMC	JP-4	50	UJ	MG/KG
Soil	SSB18-10		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB18-10	8/17/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB18-10	8/17/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB18-10	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB18-10	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB18-10	8/17/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB18-10	8/18/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB18-10	8/18/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB18-25		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB18-25	8/17/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB18-25	8/17/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB18-25	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB18-25	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB18-25	8/17/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB18-25	8/18/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB18-25	8/18/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB18-35		8015	CHMC	TFH GAS	500	U	MG/KG
Soil	SSB18-35	8/17/92	8020	CHMC	BENZENE	0.5	U	MG/KG
Soil	SSB18-35	8/17/92	8020	CHMC	ETHYLBENZENE	0.5	U	MG/KG
Soil	SSB18-35	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.5	U	MG/KG
Soil	SSB18-35	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.54		MG/KG
Soil	SSB18-35	8/17/92	8020	CHMC	TOLUENE	0.51		MG/KG
Soil	SSB18-35	8/18/92	8015	CHMC	TFH DIESEL	159.2		MG/KG
Soil	SSB18-35	8/18/92	8015(MOD	CHMC	JP-4	89.05		MG/KG
Soil	SSB19-00		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB19-00	8/17/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB19-00	8/17/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB19-00	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB19-00	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB19-00	8/17/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB19-00	8/18/92	8015	CHMC	TFH DIESEL	50	UJ	MG/KG
Soil	SSB19-00	8/18/92	8015(MOD	CHMC	JP-4	50	UJ	MG/KG
Soil	SSB19-10		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB19-10	8/17/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB19-10	8/17/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB19-10	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB19-10	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB19-10	8/17/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB19-10	8/18/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB19-10	8/18/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB19-25		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB19-25	8/17/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB19-25	8/17/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB19-25	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB19-25	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB19-25	8/17/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB19-25	8/18/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB19-25	8/18/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB19-38		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB19-38	8/17/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB19-38	8/17/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB19-38	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB19-38	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB19-38	8/17/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB19-38	8/18/92	8015	CHMC	TFH DIESEL	50	UJ	MG/KG
Soil	SSB19-38	8/18/92	8015(MOD	CHMC	JP-4	50	UJ	MG/KG
Soil	SSB19-52		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB19-52	8/17/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB19-52	8/17/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB19-52	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB19-52	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB19-52	8/17/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB19-52	8/18/92	8015	CHMC	TFH DIESEL	50	UJ	MG/KG
Soil	SSB19-52	8/18/92	8015(MOD	CHMC	JP-4	50	UJ	MG/KG
Soil	SSB20-12		8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB20-12	8/11/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB20-12	8/11/92	8015(MOD	CHMC	JP-4	50	U	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)									
Soil	SSB20-12	8/11/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB20-12	8/11/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB20-12	8/11/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB20-12	8/11/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB20-12	8/11/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB20-25		8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB20-25	8/11/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB20-25	8/11/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil	SSB20-25	8/11/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB20-25	8/11/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB20-25	8/11/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB20-25	8/11/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB20-25	8/11/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB20-35		8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB20-35	8/11/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB20-35	8/11/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil	SSB20-35	8/11/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB20-35	8/11/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB20-35	8/11/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB20-35	8/11/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB20-35	8/11/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB21-10		8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB21-10	8/13/92	8015	CHMR		TFH DIESEL	4.4	U	MG/KG
Soil	SSB21-10	8/13/92	8015	CHMR		TFH GAS	1.1	U	MG/KG
Soil	SSB21-10	8/13/92	8015(MOD	CHMR		JP-4	4.4	U	MG/KG
Soil	SSB21-10	8/13/92	8020	CHMR		BENZENE	0.005	U	MG/KG
Soil	SSB21-10	8/13/92	8020	CHMR		ETHYLBENZENE	0.005	U	MG/KG
Soil	SSB21-10	8/13/92	8020	CHMR		TOLUENE	0.005	U	MG/KG
Soil	SSB21-10	8/13/92	8020	CHMR		XYLENES, TOTAL	0.005	U	MG/KG
Soil	SSB21-10	8/19/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB21-10	8/19/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil	SSB21-10	8/19/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB21-10	8/19/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB21-10	8/19/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB21-10	8/19/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB21-10	8/19/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB21-25	8/13/92	8015	CHMR		TFH DIESEL	4.2	U	MG/KG
Soil	SSB21-25	8/13/92	8015	CHMR		TFH GAS	1	U	MG/KG
Soil	SSB21-25	8/13/92	8015(MOD	CHMR		JP-4	4.2	U	MG/KG
Soil	SSB21-25	8/13/92	8020	CHMR		BENZENE	0.005	U	MG/KG
Soil	SSB21-25	8/13/92	8020	CHMR		ETHYLBENZENE	0.005	U	MG/KG
Soil	SSB21-25	8/13/92	8020	CHMR		TOLUENE	0.005	U	MG/KG
Soil	SSB21-25	8/13/92	8020	CHMR		XYLENES, TOTAL	0.005	U	MG/KG
Soil	SSB21-25	8/19/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB21-25	8/19/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB21-25	8/19/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil	SSB21-25	8/19/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB21-25	8/19/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB21-25	8/19/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB21-25	8/19/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB21-25	8/19/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8015	CHMC		TFH DIESEL	50	UJ	MG/KG
Soil	SSB21-35	8/19/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB21-35	8/19/92	8015(MOD	CHMC		JP-4	50	UJ	MG/KG
Soil	SSB21-35	8/19/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB21-35	8/19/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB21-48	8/13/92	8015	CHMR		TFH DIESEL	5	U	MG/KG
Soil	SSB21-48	8/13/92	8015	CHMR		TFH GAS	1.2	U	MG/KG
Soil	SSB21-48	8/13/92	8015(MOD	CHMR		JP-4	5	U	MG/KG
Soil	SSB21-48	8/13/92	8020	CHMR		BENZENE	0.006	U	MG/KG
Soil	SSB21-48	8/13/92	8020	CHMR		ETHYLBENZENE	0.006	U	MG/KG
Soil	SSB21-48	8/13/92	8020	CHMR		TOLUENE	0.006	U	MG/KG
Soil	SSB21-48	8/13/92	8020	CHMR		XYLENES, TOTAL	0.006	U	MG/KG
Soil	SSB21-48	8/19/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB21-48	8/19/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB21-48	8/19/92	8015(MOD	CHMC		JP-4	50	U	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Soil	SSB21-48	8/19/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB21-48	8/19/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB21-48	8/19/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB21-48	8/19/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB21-48	8/19/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB22-10	9/3/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB22-10	9/3/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB22-10	9/3/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB22-10	9/9/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB22-25	9/3/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB22-25	9/3/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB22-25	9/3/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB22-25	9/3/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB22-25	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB22-25	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB22-25	9/3/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB22-25	9/9/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB22-30	9/3/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB22-30	9/3/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB22-30	9/3/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB22-30	9/3/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB22-30	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB22-30	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB22-30	9/3/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB22-30	9/9/92	8015	CHMC	TFH GAS	50	UJ	MG/KG
Soil	SSB23-00	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB23-00	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB23-00	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB23-00	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB23-00	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB23-00	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB23-00	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB23-00	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB23-10	8/24/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB23-10	8/24/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB23-10	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB23-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB23-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB23-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB23-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB23-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB23-25	8/24/92	8015	CHMC	TFH DIESEL	50	UJ	MG/KG
Soil	SSB23-25	8/24/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB23-25	8/24/92	8015(MOD	CHMC	JP-4	50	UJ	MG/KG
Soil	SSB23-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB23-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB23-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB23-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB23-25	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB23-40	8/24/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB23-40	8/24/92	8015	CHMC	TFH GAS	50	UJ	MG/KG
Soil	SSB23-40	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB23-40	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB23-40	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB23-40	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB23-40	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB23-40	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB23-58	8/31/92	8015	CHMC	TFH DIESEL	56.63		MG/KG
Soil	SSB23-58	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB23-58	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB23-58	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB23-58	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB23-58	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB23-58	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB23-58	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Soil	SSB24-10	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB24-10	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB24-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB24-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05		KG
Soil	SSB24-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05		KG
Soil	SSB24-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05		MG/KG
Soil	SSB24-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB24-10	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB24-25	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB24-25	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB24-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB24-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB24-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB24-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB24-25	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB24-25	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB24-30	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB24-30	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB24-30	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB24-30	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB24-30	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB24-30	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB24-30	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB24-30	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB25-05	8/24/92	8015	CHMC	TFH DIESEL	50	UJ	MG/KG
Soil	SSB25-05	8/24/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB25-05	8/24/92	8015(MOD	CHMC	JP-4	50	UJ	MG/KG
Soil	SSB25-05	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB25-05	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB25-05	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB25-05	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB25-05	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB25-10	8/24/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB25-10	8/24/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB25-10	8/24/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB25-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB25-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB25-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB25-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB25-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB26-10	9/3/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB26-10	9/3/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB26-10	9/3/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB26-10	9/9/92	8015	CHMC	TFH GAS	50	J	MG/KG
Soil	SSB26-25	9/3/92	8015	CHMC	TFH DIESEL	172.2		MG/KG
Soil	SSB26-25	9/3/92	8015(MOD	CHMC	JP-4	164.6		MG/KG
Soil	SSB26-25	9/3/92	8020	CHMC	BENZENE	0.02		MG/KG
Soil	SSB26-25	9/3/92	8020	CHMC	ETHYLBENZENE	0.22		MG/KG
Soil	SSB26-25	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.66		MG/KG
Soil	SSB26-25	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB26-25	9/3/92	8020	CHMC	TOLUENE	0.39		MG/KG
Soil	SSB26-25	9/9/92	8015	CHMC	TFH GAS	50	UJ	MG/KG
Soil	SSB27-10	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB27-10	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB27-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB27-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB27-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB27-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB27-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	SSB27-10	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	SSB27-25	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	SSB27-25	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	SSB27-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	SSB27-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB27-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Soil	5SB27-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB27-25	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB27-25	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB27-30	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB27-30	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB27-30	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB27-30	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB27-30	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB27-30	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB27-30	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB27-30	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB28-00	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB28-00	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB28-00	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB28-00	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB28-00	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB28-00	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB28-00	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB28-00	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB28-10	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB28-10	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB28-10	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB28-10	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB28-10	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB28-10	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB28-10	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB28-10	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB28-25	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB28-25	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB28-25	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB28-25	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB28-25	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB28-25	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB28-25	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB28-25	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB28-38	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB28-38	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB28-38	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB28-38	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB28-38	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB28-38	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB28-38	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB28-38	9/1/92	8015	CHMC	TFH GAS	50	U	MG/KG
Soil	5SB28-76	8/31/92	8015	CHMC	TFH DIESEL	50	U	MG/KG
Soil	5SB28-76	8/31/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB28-76	8/31/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB28-76	8/31/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB28-76	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB28-76	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB28-76	8/31/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB28-76	9/1/92	8015	CHMC	TFH GAS	50	UJ	MG/KG
Soil	5SB29-00	9/4/92	8015	CHMR	TFH DIESEL	6.1	J	MG/KG
Soil	5SB29-00	9/4/92	8015	CHMR	TFH GAS	1.1	U	MG/KG
Soil	5SB29-00	9/4/92	8015(MOD	CHMR	JP-4	4.6	U	MG/KG
Soil	5SB29-00	9/4/92	8020	CHMR	BENZENE	0.006	U	MG/KG
Soil	5SB29-00	9/4/92	8020	CHMR	ETHYLBENZENE	0.006	U	MG/KG
Soil	5SB29-00	9/4/92	8020	CHMR	TOLUENE	0.006	U	MG/KG
Soil	5SB29-00	9/4/92	8020	CHMR	XYLENES, TOTAL	0.006	U	MG/KG
Soil	5SB29-04	8/11/92	8015	CHMC	TFH DIESEL	143.1		MG/KG
Soil	5SB29-04	8/11/92	8015	CHMC	TFH GAS	7.4		MG/KG
Soil	5SB29-04	8/11/92	8015(MOD	CHMC	JP-4	50	U	MG/KG
Soil	5SB29-04	8/11/92	8020	CHMC	BENZENE	0.05	U	MG/KG
Soil	5SB29-04	8/11/92	8020	CHMC	ETHYLBENZENE	0.05	U	MG/KG
Soil	5SB29-04	8/11/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	5SB29-04	8/11/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	5SB29-04	8/11/92	8020	CHMC	TOLUENE	0.05	U	MG/KG
Soil	5SB29-10	8/11/92	8015	CHMC	TFH DIESEL	1160		MG/KG
Soil	5SB29-10	8/11/92	8015	CHMC	TFH GAS	168		MG/KG
Soil	5SB29-10	8/11/92	8015(MOD	CHMC	JP-4	607		MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)									
Soil	SSB29-10	8/11/92	8020	CHMC		BENZENE	1	U	MG/KG
Soil	SSB29-10	8/11/92	8020	CHMC		ETHYLBENZENE	1	U	MG/KG
Soil	SSB29-10	8/11/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	1	U	MG/KG
Soil	SSB29-10	8/11/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	MG/KG
Soil	SSB29-10	8/11/92	8020	CHMC		TOLUENE	1	U	MG/KG
Soil	SSB30-01		8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB30-01		8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB30-01		8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB30-01		8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB30-01		8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB30-01	8/15/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB30-01	8/15/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil	SSB30-01	8/31/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB30-05		8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB30-05		8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB30-05		8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB30-05		8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB30-05		8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SSB30-05	8/15/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil	SSB30-05	8/15/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil	SSB30-05	8/31/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB31-03	8/20/92	8015	CHMR		TFH DIESEL	4.8	U	MG/KG
Soil	SSB31-03	8/20/92	8015	CHMR		TFH GAS	1.2	U	MG/KG
Soil	SSB31-03	8/20/92	8015(MOD	CHMR		JP-4	4.8	U	MG/KG
Soil	SSB31-03	8/20/92	8020	CHMR		BENZENE	0.006	U	MG/KG
Soil	SSB31-03	8/20/92	8020	CHMR		ETHYLBENZENE	0.006	U	MG/KG
Soil	SSB31-03	8/20/92	8020	CHMR		TOLUENE	0.006	U	MG/KG
Soil	SSB31-03	8/20/92	8020	CHMR		XYLENES, TOTAL	0.006	U	MG/KG
Soil	SSB31-03	8/24/92	8015	CHMC		TFH DIESEL	50	UJ	MG/KG
Soil	SSB31-03	8/24/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil	SSB31-03	8/24/92	8015(MOD	CHMC		JP-4	50	UJ	MG/KG
Soil	SSB31-03	8/31/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil	SSB31-03	8/31/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil	SSB31-03	8/31/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil	SSB31-03	8/31/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil	SSB31-03	8/31/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil	SL04S12A	9/3/92	8015	SPA		JP-4	108	U	MG/KG
Soil	SL04S12A	9/3/92	8015	SPA		TFH DIESEL	13		MG/KG
Soil	SL04S12A	9/3/92	8015	SPA		TFH GAS	255		MG/KG
Soil	SL04S12A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.9	U	UG/KG
Soil	SL04S12A	9/3/92	8020	SPA	71-43-2	BENZENE	39.06	U	UG/KG
Soil	SL04S12A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	202		UG/KG
Soil	SL04S12A	9/3/92	8020	SPA	108-88-	TOLUENE	39.06	U	UG/KG
Soil	SL04S12A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	3940		UG/KG
Soil	SL04S12A	9/4/92	8015	SPA		JP-4	108	U	MG/KG
Soil	SL04S12A	9/4/92	8015	SPA		TFH DIESEL	83		MG/KG
Soil	SL04S12A	9/4/92	8015	SPA		TFH GAS	310		MG/KG
Soil	SL04S12A	9/4/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.4	U	UG/KG
Soil	SL04S12A	9/4/92	8020	SPA	71-43-2	BENZENE	80.65	U	UG/KG
Soil	SL04S12A	9/4/92	8020	SPA	100-41-	ETHYLBENZENE	200		UG/KG
Soil	SL04S12A	9/4/92	8020	SPA	108-88-	TOLUENE	80.65	U	UG/KG
Soil	SL04S12A	9/4/92	8020	SPA	1330-20	XYLENES, TOTAL	3060		UG/KG
Soil	SL04S12N	9/3/92	8015	SPA		JP-4	18	U	MG/KG
Soil	SL04S12N	9/3/92	8015	SPA		TFH DIESEL	9		MG/KG
Soil	SL04S12N	9/3/92	8015	SPA		TFH GAS	0.55	U	MG/KG
Soil	SL04S12N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.5	U	UG/KG
Soil	SL04S12N	9/3/92	8020	SPA	71-43-2	BENZENE	5.49	U	UG/KG
Soil	SL04S12N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	5.49	U	UG/KG
Soil	SL04S12N	9/3/92	8020	SPA	108-88-	TOLUENE	5.49	U	UG/KG
Soil	SL04S12N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	5.49	U	UG/KG
Soil	SL04S12N	9/4/92	8015	SPA		JP-4	4	U	MG/KG
Soil	SL04S12N	9/4/92	8015	SPA		TFH DIESEL	10		MG/KG
Soil	SL04S12N	9/4/92	8015	SPA		TFH GAS	0.44	U	MG/KG
Soil	SL04S12N	9/4/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.9	U	UG/KG
Soil	SL04S12N	9/4/92	8020	SPA	71-43-2	BENZENE	4.38	U	UG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)

Soil	SL04S12N	9/4/92	8020	SPA	100-41-	ETHYLBENZENE	4.38	U	UG/KG
Soil	SL04S12N	9/4/92	8020	SPA	108-88-	TOLUENE	4.38	U	UG/KG
Soil	SL04S12N	9/4/92	8020	SPA	1330-20	XYLENES, TOTAL	4.38	U	UG/KG
Soil	SL16S12N	9/3/92	8015	SPA		JP-4	17	U	MG/KG
Soil	SL16S12N	9/3/92	8015	SPA		TFH DIESEL	49		MG/KG
Soil	SL16S12N	9/3/92	8015	SPA		TFH GAS	39.5		MG/KG
Soil	SL16S12N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	5.5	U	UG/KG
Soil	SL16S12N	9/3/92	8020	SPA	71-43-2	BENZENE	8.23	U	UG/KG
Soil	SL16S12N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	8.23	U	UG/KG
Soil	SL16S12N	9/3/92	8020	SPA	108-88-	TOLUENE	16.3		UG/KG
Soil	SL16S12N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	565		UG/KG
Soil	SL16S24N	9/3/92	8015	SPA		JP-4	390	U	MG/KG
Soil	SL16S24N	9/3/92	8015	SPA		TFH DIESEL	720		MG/KG
Soil	SL16S24N	9/3/92	8015	SPA		TFH GAS	271		MG/KG
Soil	SL16S24N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.4	U	UG/KG
Soil	SL16S24N	9/3/92	8020	SPA	71-43-2	BENZENE	31.25	U	UG/KG
Soil	SL16S24N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	31.25	U	UG/KG
Soil	SL16S24N	9/3/92	8020	SPA	108-88-	TOLUENE	63.9		UG/KG
Soil	SL16S24N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	1980		UG/KG
Soil	SL19S12A	9/3/92	8015	SPA		JP-4	1	J	MG/KG
Soil	SL19S12A	9/3/92	8015	SPA		TFH DIESEL	9	J	MG/KG
Soil	SL19S12A	9/3/92	8015	SPA		TFH GAS	0.52	U	MG/KG
Soil	SL19S12A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.2	U	UG/KG
Soil	SL19S12A	9/3/92	8020	SPA	71-43-2	BENZENE	5.13	U	UG/KG
Soil	SL19S12A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	5.13	U	UG/KG
Soil	SL19S12A	9/3/92	8020	SPA	108-88-	TOLUENE	5.13	U	UG/KG
Soil	SL19S12A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	5.13	U	UG/KG
Soil	SL19S12N	9/3/92	8015	SPA		JP-4	12	U	MG/KG
Soil	SL19S12N	9/3/92	8015	SPA		TFH DIESEL	12	U	MG/KG
Soil	SL19S12N	9/3/92	8015	SPA		TFH GAS	0.5	U	MG/KG
Soil	SL19S12N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.8	U	UG/KG
Soil	SL19S12N	9/3/92	8020	SPA	71-43-2	BENZENE	5	U	UG/KG
Soil	SL19S12N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	5	U	UG/KG
Soil	SL19S12N	9/3/92	8020	SPA	108-88-	TOLUENE	5	U	UG/KG
Soil	SL19S12N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	5	U	UG/KG
Soil	SL20S12A	9/3/92	8015	SPA		JP-4	25	U	MG/KG
Soil	SL20S12A	9/3/92	8015	SPA		TFH DIESEL	2		MG/KG
Soil	SL20S12A	9/3/92	8015	SPA		TFH GAS	0.86	U	MG/KG
Soil	SL20S12A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	4.1	U	UG/KG
Soil	SL20S12A	9/3/92	8020	SPA	71-43-2	BENZENE	8.6	U	UG/KG
Soil	SL20S12A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	8.6	U	UG/KG
Soil	SL20S12A	9/3/92	8020	SPA	108-88-	TOLUENE	8.6	U	UG/KG
Soil	SL20S12A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	8.6	U	UG/KG
Soil	SL20S12N	9/3/92	8015	SPA		JP-4	17	U	MG/KG
Soil	SL20S12N	9/3/92	8015	SPA		TFH DIESEL	8	U	MG/KG
Soil	SL20S12N	9/3/92	8015	SPA		TFH GAS	0.6	U	MG/KG
Soil	SL20S12N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.3	U	UG/KG
Soil	SL20S12N	9/3/92	8020	SPA	71-43-2	BENZENE	6.03	U	UG/KG
Soil	SL20S12N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	6.03	U	UG/KG
Soil	SL20S12N	9/3/92	8020	SPA	108-88-	TOLUENE	6.03	U	UG/KG
Soil	SL20S12N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	6.03	U	UG/KG
Soil	SL20S24A	9/3/92	8015	SPA		JP-4	1	U	MG/KG
Soil	SL20S24A	9/3/92	8015	SPA		TFH DIESEL	3		MG/KG
Soil	SL20S24A	9/3/92	8015	SPA		TFH GAS	0.45	U	MG/KG
Soil	SL20S24A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.4	U	UG/KG
Soil	SL20S24A	9/3/92	8020	SPA	71-43-2	BENZENE	4.45	U	UG/KG
Soil	SL20S24A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	4.45	U	UG/KG
Soil	SL20S24A	9/3/92	8020	SPA	108-88-	TOLUENE	4.45	U	UG/KG
Soil	SL20S24A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	4.45	U	UG/KG
Soil	SL20S24N	9/3/92	8015	SPA		JP-4	17	U	MG/KG
Soil	SL20S24N	9/3/92	8015	SPA		TFH DIESEL	1	U	MG/KG
Soil	SL20S24N	9/3/92	8015	SPA		TFH GAS	0.44	U	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)									
Soil	SL20S24N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.2	U	UG/KG
Soil	SL20S24N	9/3/92	8020	SPA	71-43-2	BENZENE	4.45	U	UG/KG
Soil	SL20S24N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	4.45	U	UG/KG
Soil	SL20S24N	9/3/92	8020	SPA	108-88-	TOLUENE	4.45	U	UG/KG
Soil	SL20S24N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	4.45	U	UG/KG
Soil	SL25S12A	9/3/92	8015	SPA		JP-4	1	U	MG/KG
Soil	SL25S12A	9/3/92	8015	SPA		TFH DIESEL	1	U	MG/KG
Soil	SL25S12A	9/3/92	8015	SPA		TFH GAS	2.09	U	MG/KG
Soil	SL25S12A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.5	U	UG/KG
Soil	SL25S12A	9/3/92	8020	SPA	71-43-2	BENZENE	20.9	U	UG/KG
Soil	SL25S12A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	20.9	U	UG/KG
Soil	SL25S12A	9/3/92	8020	SPA	108-88-	TOLUENE	20.9	U	UG/KG
Soil	SL25S12A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	20.9	U	UG/KG
Soil	SL25S12N	9/3/92	8015	SPA		JP-4	1	U	MG/KG
Soil	SL25S12N	9/3/92	8015	SPA		TFH DIESEL	1	U	MG/KG
Soil	SL25S12N	9/3/92	8015	SPA		TFH GAS	1.04	U	MG/KG
Soil	SL25S12N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	5.4	U	UG/KG
Soil	SL25S12N	9/3/92	8020	SPA	71-43-2	BENZENE	10.4	U	UG/KG
Soil	SL25S12N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	10.4	U	UG/KG
Soil	SL25S12N	9/3/92	8020	SPA	108-88-	TOLUENE	10.4	U	UG/KG
Soil	SL25S12N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	10.4	U	UG/KG
Soil	SL25S24A	9/3/92	8015	SPA		JP-4	24	U	MG/KG
Soil	SL25S24A	9/3/92	8015	SPA		TFH DIESEL	24	U	MG/KG
Soil	SL25S24A	9/3/92	8015	SPA		TFH GAS	1.08	UJ	MG/KG
Soil	SL25S24A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	6.5	U	UG/KG
Soil	SL25S24A	9/3/92	8020	SPA	71-43-2	BENZENE	10.82	UJ	UG/KG
Soil	SL25S24A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	10.82	UJ	UG/KG
Soil	SL25S24A	9/3/92	8020	SPA	108-88-	TOLUENE	10.82	UJ	UG/KG
Soil	SL25S24A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	10.82	UJ	UG/KG
Soil	SL25S24N	9/3/92	8015	SPA		JP-4	24	U	MG/KG
Soil	SL25S24N	9/3/92	8015	SPA		TFH DIESEL	2	U	MG/KG
Soil	SL25S24N	9/3/92	8015	SPA		TFH GAS	0.78	U	MG/KG
Soil	SL25S24N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.8	U	UG/KG
Soil	SL25S24N	9/3/92	8020	SPA	71-43-2	BENZENE	13.3		UG/KG
Soil	SL25S24N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	7.81	U	UG/KG
Soil	SL25S24N	9/3/92	8020	SPA	108-88-	TOLUENE	7.81	U	UG/KG
Soil	SL25S24N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	7.81	U	UG/KG
Soil	SL25S36A	9/3/92	8015	SPA		JP-4	18	U	MG/KG
Soil	SL25S36A	9/3/92	8015	SPA		TFH DIESEL	18	U	MG/KG
Soil	SL25S36A	9/3/92	8015	SPA		TFH GAS	0.77	U	MG/KG
Soil	SL25S36A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	4.9	U	UG/KG
Soil	SL25S36A	9/3/92	8020	SPA	71-43-2	BENZENE	7.7	U	UG/KG
Soil	SL25S36A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	7.7	U	UG/KG
Soil	SL25S36A	9/3/92	8020	SPA	108-88-	TOLUENE	7.7	U	UG/KG
Soil	SL25S36A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	7.7	U	UG/KG
Soil	SL25S36N	9/3/92	8015	SPA		JP-4	18	U	MG/KG
Soil	SL25S36N	9/3/92	8015	SPA		TFH DIESEL	18	U	MG/KG
Soil	SL25S36N	9/3/92	8015	SPA		TFH GAS	0.86	U	MG/KG
Soil	SL25S36N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	4.2	U	UG/KG
Soil	SL25S36N	9/3/92	8020	SPA	71-43-2	BENZENE	14.9		UG/KG
Soil	SL25S36N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	8.59	U	UG/KG
Soil	SL25S36N	9/3/92	8020	SPA	108-88-	TOLUENE	8.59	U	UG/KG
Soil	SL25S36N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	8.59	U	UG/KG
Soil	SL27S12N	9/3/92	8015	SPA		JP-4	1	U	MG/KG
Soil	SL27S12N	9/3/92	8015	SPA		TFH DIESEL	1	U	MG/KG
Soil	SL27S12N	9/3/92	8015	SPA		TFH GAS	1.68	U	MG/KG
Soil	SL27S12N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.6	U	UG/KG
Soil	SL27S12N	9/3/92	8020	SPA	71-43-2	BENZENE	16.85	U	UG/KG
Soil	SL27S12N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	16.85	U	UG/KG
Soil	SL27S12N	9/3/92	8020	SPA	108-88-	TOLUENE	16.85	U	UG/KG
Soil	SL27S12N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	16.85	U	UG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)									
Soil	SL27S24N	9/3/92	8015	SPA		JP-4	1	U	MG/KG
Soil	SL27S24N	9/3/92	8015	SPA		TFH DIESEL	1	U	MG/KG
Soil	SL27S24N	9/3/92	8015	SPA		TFH GAS	0.54	U	MG/KG
Soil	SL27S24N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.6	U	UG/KG
Soil	SL27S24N	9/3/92	8020	SPA	71-43-2	BENZENE	5.39	U	UG/KG
Soil	SL27S24N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	5.39	U	UG/KG
Soil	SL27S24N	9/3/92	8020	SPA	108-88-	TOLUENE	5.39	U	UG/KG
Soil	SL27S24N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	5.39	U	UG/KG
Soil	SL29S12N	9/3/92	8015	SPA		JP-4	11	UJ	MG/KG
Soil	SL29S12N	9/3/92	8015	SPA		TFH DIESEL	29	J	MG/KG
Soil	SL29S12N	9/3/92	8015	SPA		TFH GAS	1.07	U	MG/KG
Soil	SL29S12N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	7.4	U	UG/KG
Soil	SL29S12N	9/3/92	8020	SPA	71-43-2	BENZENE	10.66	U	UG/KG
Soil	SL29S12N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	10.66	U	UG/KG
Soil	SL29S12N	9/3/92	8020	SPA	108-88-	TOLUENE	10.66	U	UG/KG
Soil	SL29S12N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	10.66	U	UG/KG
Soil	SL29S24N	9/3/92	8015	SPA		JP-4	36	U	MG/KG
Soil	SL29S24N	9/3/92	8015	SPA		TFH DIESEL	3	U	MG/KG
Soil	SL29S24N	9/3/92	8015	SPA		TFH GAS	1.62	U	MG/KG
Soil	SL29S24N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	8.5	U	UG/KG
Soil	SL29S24N	9/3/92	8020	SPA	71-43-2	BENZENE	16.23	U	UG/KG
Soil	SL29S24N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	16.23	U	UG/KG
Soil	SL29S24N	9/3/92	8020	SPA	108-88-	TOLUENE	16.23	U	UG/KG
Soil	SL29S24N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	16.23	U	UG/KG
Soil	SL29S36N	9/3/92	8015	SPA		JP-4	39	U	MG/KG
Soil	SL29S36N	9/3/92	8015	SPA		TFH DIESEL	1	U	MG/KG
Soil	SL29S36N	9/3/92	8015	SPA		TFH GAS	0.59	U	MG/KG
Soil	SL29S36N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.1	U	UG/KG
Soil	SL29S36N	9/3/92	8020	SPA	71-43-2	BENZENE	5.85	U	UG/KG
Soil	SL29S36N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	5.85	U	UG/KG
Soil	SL29S36N	9/3/92	8020	SPA	108-88-	TOLUENE	5.85	U	UG/KG
Soil	SL29S36N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	5.85	U	UG/KG
Soil	SL31S12A	9/3/92	8015	SPA		JP-4	13	U	MG/KG
Soil	SL31S12A	9/3/92	8015	SPA		TFH DIESEL	13	U	MG/KG
Soil	SL31S12A	9/3/92	8015	SPA		TFH GAS	0.51	U	MG/KG
Soil	SL31S12A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3	U	UG/KG
Soil	SL31S12A	9/3/92	8020	SPA	71-43-2	BENZENE	5.06	U	UG/KG
Soil	SL31S12A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	5.06	U	UG/KG
Soil	SL31S12A	9/3/92	8020	SPA	108-88-	TOLUENE	5.06	U	UG/KG
Soil	SL31S12A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	5.06	U	UG/KG
Soil	SL31S12N	9/3/92	8015	SPA		JP-4	1	UJ	MG/KG
Soil	SL31S12N	9/3/92	8015	SPA		TFH DIESEL	1	UJ	MG/KG
Soil	SL31S12N	9/3/92	8015	SPA		TFH GAS	0.68	U	MG/KG
Soil	SL31S12N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.5	U	UG/KG
Soil	SL31S12N	9/3/92	8020	SPA	71-43-2	BENZENE	6.76	U	UG/KG
Soil	SL31S12N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	6.76	U	UG/KG
Soil	SL31S12N	9/3/92	8020	SPA	108-88-	TOLUENE	6.76	U	UG/KG
Soil	SL31S12N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	6.76	U	UG/KG
Soil	SL31S24A	9/3/92	8015	SPA		JP-4	12	U	MG/KG
Soil	SL31S24A	9/3/92	8015	SPA		TFH DIESEL	12	U	MG/KG
Soil	SL31S24A	9/3/92	8015	SPA		TFH GAS	0.51	U	MG/KG
Soil	SL31S24A	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	1.9	U	UG/KG
Soil	SL31S24A	9/3/92	8020	SPA	71-43-2	BENZENE	5.13	U	UG/KG
Soil	SL31S24A	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	5.13	U	UG/KG
Soil	SL31S24A	9/3/92	8020	SPA	108-88-	TOLUENE	5.13	U	UG/KG
Soil	SL31S24A	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	5.13	U	UG/KG
Soil	SL31S24N	9/3/92	8015	SPA		JP-4	14	U	MG/KG
Soil	SL31S24N	9/3/92	8015	SPA		TFH DIESEL	14	U	MG/KG
Soil	SL31S24N	9/3/92	8015	SPA		TFH GAS	0.65	U	MG/KG
Soil	SL31S24N	9/3/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.2	U	UG/KG
Soil	SL31S24N	9/3/92	8020	SPA	71-43-2	BENZENE	6.5	U	UG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)

Soil	SL31S24N	9/3/92	8020	SPA	100-41-	ETHYLBENZENE	6.5	U	UG/KG
Soil	SL31S24N	9/3/92	8020	SPA	108-88-	TOLUENE	6.5	U	UG/KG
Soil	SL31S24N	9/3/92	8020	SPA	1330-20	XYLENES, TOTAL	6.5	U	UG/KG
Soil QC	5SB05-25	8/24/92	8015(MOD	CHMR		n-DOCOSANE -SS	73		%REC
Soil QC	5SB05-25	8/24/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	104		%REC
Soil QC	5SB05-25	8/24/92	8020	CHMR		FLUOROBENZENE - SS	101		%REC
Soil QC	5SB07-25A	8/31/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil QC	5SB07-25A	8/31/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil QC	5SB07-25A	8/31/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil QC	5SB07-25A	8/31/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil QC	5SB07-25A	8/31/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil QC	5SB07-25A	8/31/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil QC	5SB07-25A	8/31/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil QC	5SB07-25A	9/1/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil QC	5SB11-10	8/21/92	8015(MOD	CHMR		n-DOCOSANE -SS	82		%REC
Soil QC	5SB11-10	8/21/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	112		%REC
Soil QC	5SB11-10	8/21/92	8020	CHMR		FLUOROBENZENE - SS	101		%REC
Soil QC	5SB18-10A		8015	CHMC		TFH GAS	50	U	MG/KG
Soil QC	5SB18-10A	8/17/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil QC	5SB18-10A	8/17/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil QC	5SB18-10A	8/17/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil QC	5SB18-10A	8/17/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil QC	5SB18-10A	8/17/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil QC	5SB18-10A	8/18/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil QC	5SB18-10A	8/18/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil QC	5SB26-10A	9/3/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil QC	5SB26-10A	9/3/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil QC	5SB26-10A	9/3/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil QC	5SB26-10A	9/3/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil QC	5SB26-10A	9/3/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil QC	5SB26-10A	9/3/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil QC	5SB26-10A	9/3/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil QC	5SB26-10A	9/9/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil QC	5SB27-25A	8/31/92	8015	CHMC		TFH DIESEL	50	U	MG/KG
Soil QC	5SB27-25A	8/31/92	8015(MOD	CHMC		JP-4	50	U	MG/KG
Soil QC	5SB27-25A	8/31/92	8020	CHMC		BENZENE	0.05	U	MG/KG
Soil QC	5SB27-25A	8/31/92	8020	CHMC		ETHYLBENZENE	0.05	U	MG/KG
Soil QC	5SB27-25A	8/31/92	8020	CHMC		M,P-XYLENE (SUM OF ISOMERS)	0.05	U	MG/KG
Soil QC	5SB27-25A	8/31/92	8020	CHMC		O-XYLENE (1,2-DIMETHYLBENZENE)	0.05	U	MG/KG
Soil QC	5SB27-25A	8/31/92	8020	CHMC		TOLUENE	0.05	U	MG/KG
Soil QC	5SB27-25A	9/1/92	8015	CHMC		TFH GAS	50	U	MG/KG
Soil QC	5SB29-00	9/4/92	8015(MOD	CHMR		n-DOCOSANE -SS	84		%REC
Soil QC	5SB29-00	9/4/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	91		%REC
Soil QC	5SB29-00	9/4/92	8020	CHMR		FLUOROBENZENE - SS	98		%REC
Soil QC	5SB29-00A	9/4/92	8015	CHMR		TFH DIESEL	4.6	U	MG/KG
Soil QC	5SB29-00A	9/4/92	8015	CHMR		TFH GAS	1.1	U	MG/KG
Soil QC	5SB29-00A	9/4/92	8015(MOD	CHMR		JP-4	4.6	U	MG/KG
Soil QC	5SB29-00A	9/4/92	8015(MOD	CHMR		n-DOCOSANE -SS	90		%REC
Soil QC	5SB29-00A	9/4/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	90		%REC
Soil QC	5SB29-00A	9/4/92	8020	CHMR		BENZENE	0.006	U	MG/KG
Soil QC	5SB29-00A	9/4/92	8020	CHMR		ETHYLBENZENE	0.006	U	MG/KG
Soil QC	5SB29-00A	9/4/92	8020	CHMR		FLUOROBEN"ENE - SS	100		%REC
Soil QC	5SB29-00A	9/4/92	8020	CHMR		TOLUENE	0.006	U	MG/KG
Soil QC	5SB29-00A	9/4/92	8020	CHMR		XYLENES, TOTAL	0.006	U	MG/KG
Soil QC	5SE01	5/28/92	8015(MOD	CHMR		n-DOCOSANE -SS	49		%REC
Soil QC	5SE01	5/28/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	73		%REC
Soil QC	5SE01	5/28/92	8020	CHMR		FLUOROBENZENE - SS	105		%REC
Soil QC	5SE01	8/28/92	8015(MOD	CHMR		n-DOCOSANE -SS	85		%REC
Soil QC	5SE01	8/28/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	81		%REC
Soil QC	5SE01	8/28/92	8020	CHMR		FLUOROBENZENE - SS	106		%REC
Soil QC	5SE02	5/29/92	8015(MOD	CHMR		n-DOCOSANE -SS	67		%REC
Soil QC	5SE02	5/29/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	83		%REC
Soil QC	5SE02	5/29/92	8020	CHMR		FLUOROBENZENE - SS	100		%REC
Soil QC	5SE02	8/29/92	8015(MOD	CHMR		n-DOCOSANE -SS	82		%REC
Soil QC	5SE02	8/29/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	84		%REC
Soil QC	5SE02	8/29/92	8020	CHMR		FLUOROBENZENE - SS	101		%REC
Soil QC	5SE03	5/30/92	8015(MOD	CHMR		n-DOCOSANE -SS	69		%REC
Soil QC	5SE03	5/30/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	79		%REC
Soil QC	5SE03	5/30/92	8020	CHMR		FLUOROBENZENE - SS	87		%REC

Petroleum Hydrocarbons (Methods 8015 and 8020)

Soil QC	5SE03	8/29/92	8015(MOD	CHMR		n-DOCOSANE -SS	77		%REC
Soil QC	5SE03	8/29/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	81		%REC
Soil QC	5SE03	8/29/92	8020	CHMR		FLUOROBENZENE - SS	99		%REC
Soil QC	5SE03A	5/30/92	8015	CHMR		TFH DIESEL	6.2	U	MG/KG
Soil QC	5SE03A	5/30/92	8015	CHMR		TFH GAS	1.6	U	MG/KG
Soil QC	5SE03A	5/30/92	8015(MOD	CHMR		JP-4	6.2	U	MG/KG
Soil QC	5SE03A	5/30/92	8015(MOD	CHMR		n-DOCOSANE -SS	63		%REC
Soil QC	5SE03A	5/30/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	79		%REC
Soil QC	5SE03A	5/30/92	8020	CHMR		BENZENE	0.008	U	MG/KG
Soil QC	5SE03A	5/30/92	8020	CHMR		ETHYLBENZENE	0.008	U	MG/KG
Soil QC	5SE03A	5/30/92	8020	CHMR		FLUOROBENZENE - SS	88		%REC
Soil QC	5SE03A	5/30/92	8020	CHMR		TOLUENE	0.008	U	MG/KG
Soil QC	5SE03A	5/30/92	8020	CHMR		XYLENES, TOTAL	0.008	U	MG/KG
Soil QC	5SE04	6/3/92	8015(MOD	CHMR		n-DOCOSANE -SS	70		%REC
Soil QC	5SE04	6/3/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	78		%REC
Soil QC	5SE04	6/3/92	8020	CHMR		FLUOROBENZENE - SS	103		%REC
Soil QC	5SE04	8/29/92	8015(MOD	CHMR		n-DOCOSANE -SS	80		%REC
Soil QC	5SE04	8/29/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	65		%REC
Soil QC	5SE04	8/29/92	8020	CHMR		FLUOROBENZENE - SS	98		%REC
Soil QC	5SE04A	8/29/92	8015	CHMR		TFH DIESEL	13	U	MG/KG
Soil QC	5SE04A	8/29/92	8015	CHMR		TFH GAS	3.3	U	MG/KG
Soil QC	5SE04A	8/29/92	8015(MOD	CHMR		JP-4	13	U	MG/KG
Soil QC	5SE04A	8/29/92	8015(MOD	CHMR		n-DOCOSANE -SS	70		%REC
Soil QC	5SE04A	8/29/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	64		%REC
Soil QC	5SE04A	8/29/92	8020	CHMR		BENZENE	0.017	U	MG/KG
Soil QC	5SE04A	8/29/92	8020	CHMR		ETHYLBENZENE	0.017	U	MG/KG
Soil QC	5SE04A	8/29/92	8020	CHMR		FLUOROBENZENE - SS	94		%REC
Soil QC	5SE04A	8/29/92	8020	CHMR		TOLUENE	0.017	U	MG/KG
Soil QC	5SE04A	8/29/92	8020	CHMR		XYLENES, TOTAL	0.017	U	MG/KG
Soil QC	5SE05	6/2/92	8015(MOD	CHMR		n-DOCOSANE -SS	69		%REC
Soil QC	5SE05	6/2/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	64		%REC
Soil QC	5SE05	6/2/92	8020	CHMR		FLUOROBENZENE - SS	142		%REC
Soil QC	5SE05	8/29/92	8015(MOD	CHMR		n-DOCOSANE -SS	63		%REC
Soil QC	5SE05	8/29/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	92		%REC
Soil QC	5SE05	8/29/92	8020	CHMR		FLUOROBENZENE - SS	173		%REC
Soil QC	5SE05_RE	8/29/92	8015	CHMR		TFH GAS	36		MG/KG
Soil QC	5SE05_RE	8/29/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	88		%REC
Soil QC	5SE05_RE	8/29/92	8020	CHMR		BENZENE	0.009	U	MG/KG
Soil QC	5SE05_RE	8/29/92	8020	CHMR		ETHYLBENZENE	0.35		MG/KG
Soil QC	5SE05_RE	8/29/92	8020	CHMR		FLUOROBENZENE - SS	187		%REC
Soil QC	5SE05_RE	8/29/92	8020	CHMR		TOLUENE	0.61		MG/KG
Soil QC	5SE05_RE	8/29/92	8020	CHMR		XYLENES, TOTAL	1.4		MG/KG
Soil QC	5SE06	6/3/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	66		%REC
Soil QC	5SE06	6/3/92	8020	CHMR		FLUOROBENZENE - SS	105		%REC
Soil QC	5SE07	6/4/92	8015(MOD	CHMR		n-DOCOSANE -SS	84		%REC
Soil QC	5SE07	6/4/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	79		%REC
Soil QC	5SE07	6/4/92	8020	CHMR		FLUOROBENZENE - SS	102		%REC
Soil QC	5SE08	6/4/92	8015(MOD	CHMR		n-DOCOSANE -SS	84		%REC
Soil QC	5SE08	6/4/92	8020	CHMR		1,4-DIFLUOROBENZENE - SS	82		%REC
Soil QC	5SE08	6/4/92	8020	CHMR		FLUOROBENZENE - SS	114		%REC
Soil QC	5SE08C	6/5/92	8015	CHMR		TFH DIESEL	0.1	U	MG/L
Soil QC	5SE08C	6/5/92	8015	CHMR		TFH GAS	50	U	UG/L
Soil QC	5SE08C	6/5/92	8015(MOD	CHMR		JP-4	0.1	U	MG/KG
Soil QC	5SE08C	6/5/92	8015(MOD	CHMR		n-DOCOSANE -SS			%REC
Soil QC	5SE08C	6/5/92	8020	CHMR		BENZENE	0.5	U	UG/L
Soil QC	5SE08C	6/5/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Soil QC	5SE08C	6/5/92	8020	CHMR		FLUOROBENZENE - SS	74		%REC
Soil QC	5SE08C	6/5/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Soil QC	5SE08C	6/5/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Soil QC	5SE09	9/3/92	8020	ENSS	460-00-	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOR	90		%REC
Soil QC	5SE09A	9/3/92	8015	ENSS	39-40-0	GASOLINE	5000	U	UG/KG
Soil QC	5SE09A	9/3/92	8015	ENSS	8208-90	JP-4	1.1		MG/KG
Soil QC	5SE09A	9/3/92	8015	ENSS	392-10-	TFH DIESEL	4	U	MG/KG
Soil QC	5SE09A	9/3/92	8020	ENSS	460-00-	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOR	80		%REC
Soil QC	5SE09A	9/3/92	8020	ENSS	71-43-2	BENZENE	5	U	UG/KG
Soil QC	5SE09A	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	5	U	UG/KG
Soil QC	5SE09A	9/3/92	8020	ENSS	108-88-	TOLUENE	5	U	UG/KG
Soil QC	5SE09A	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	15	U	UG/KG
Soil QC	5SE10	9/3/92	8020	ENSS	460-00-	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOR	94		%REC

Petroleum Hydrocarbons (Methods 8015 and 8020)

Soil QC	5SE10-MS	9/3/92	8015	ENSS	39-40-0	GASOLINE	1800		UG/KG
Soil QC	5SE10-MS	9/3/92	8015	ENSS	392-10-	TFH DIESEL	2.1		MG/KG
Soil QC	5SE10-MS	9/3/92	8020	ENSS	460-00-	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOR	105		%REC
Soil QC	5SE10-MSD	9/3/92	8015	ENSS	39-40-0	GASOLINE	1900		UG/KG
Soil QC	5SE10-MSD	9/3/92	8015	ENSS	392-10-	TFH DIESEL	1.8		MG/KG
Soil QC	5SE10-MSD	9/3/92	8020	ENSS	460-00-	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOR	106		%REC
Soil QC	5SE11	9/4/92	8020	ENSS	460-00-	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOR	80		%REC
Soil QC	5SE12	9/4/92	8020	ENSS	460-00-	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOR	86		%REC
Soil QC	5SE13	9/3/92	8020	ENSS	460-00-	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOR	66		%REC
Soil QC	METHOD BLANK		8015	CHMR		1,4-DIFLUOROBENZENE - SS	91		%REC
Soil QC	METHOD BLANK		8015	CHMR		1,4-DIFLUOROBENZENE - SS	98		%REC
Soil QC	METHOD BLANK		8015	CHMR		1,4-DIFLUOROBENZENE - SS	103		%REC
Soil QC	METHOD BLANK		8015	CHMR		FLUOROBENZENE - SS	84		%REC
Soil QC	METHOD BLANK		8015	CHMR		FLUOROBENZENE - SS	86		%REC
Soil QC	METHOD BLANK		8015	CHMR		FLUOROBENZENE - SS	87		%REC
Soil QC	METHOD BLANK		8015	CHMR		TFH DIESEL	4	U	MG/KG
Soil QC	METHOD BLANK		8015	CHMR		TFH GAS	1	U	MG/KG
Soil QC	METHOD BLANK		8015	CHMR		n-DOCOSANE - SS	80		%REC
Soil QC	METHOD BLANK		8015(MOD	CHMR		JP-4	4	U	MG/KG
Soil QC	METHOD BLANK		8015(MOD	CHMR		n-DOCOSANE - SS	80		%REC
Soil QC	METHOD BLANK		8015(MOD	CHMR		n-DOCOSANE -SS	72		%REC
Soil QC	METHOD BLANK		8015(MOD	CHMR		n-DOCOSANE -SS	76		%REC
Soil QC	METHOD BLANK		8015(MOD	CHMR		n-DOCOSANE -SS	82		%REC
Soil QC	METHOD BLANK		8015(MOD	CHMR		n-DOCOSANE -SS	83		%REC
Soil QC	METHOD BLANK		8015(MOD	CHMR		n-DOCOSANE -SS	85		%REC
Soil QC	METHOD BLANK		8015(MOD	CHMR		n-DOCOSANE -SS	87		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	90		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	92		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	94		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	96		
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	97		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	99		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	100		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	101		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	102		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	112		%REC
Soil QC	METHOD BLANK		8020	CHMR		1,4-DIFLUOROBENZENE - SS	118		%REC
Soil QC	METHOD BLANK		8020	CHMR		BENZENE	0.005	U	MG/KG
Soil QC	METHOD BLANK		8020	CHMR		ETHYLBENZENE	0.005	U	MG/KG
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	81		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	82		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	84		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	85		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	86		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	92		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	96		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	97		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	98		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	100		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	102		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	105		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	107		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	108		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	110		%REC
Soil QC	METHOD BLANK		8020	CHMR		FLUOROBENZENE - SS	118		
Soil QC	METHOD BLANK		8020	CHMR		TFH GAS	1	U	MG/KG
Soil QC	METHOD BLANK		8020	CHMR		TOLUENE	0.005	U	MG/KG
Soil QC	METHOD BLANK		8020	CHMR		XYLENES, TOTAL	0.005	U	MG/KG
Soil QC	METHOD BLANK		8020	CHMR		tert-BUTYL METHYL ETHER	0.005	U	MG/KG
Soil QC	SL04S12AA	9/4/92	8015	SPA		JP-4	143	U	MG/KG
Soil QC	SL04S12AA	9/4/92	8015	SPA		TFH DIESEL	151		MG/KG
Soil QC	SL04S12AA	9/4/92	8015	SPA		TFH GAS	670		MG/KG
Soil QC	SL04S12AA	9/4/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	3.4	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8020	SPA	71-43-2	BENZENE	74.63	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8020	SPA	100-41-	ETHYLBENZENE	393		UG/KG
Soil QC	SL04S12AA	9/4/92	8020	SPA	108-88-	TOLUENE	74.63	U	UG/KG
Soil QC	SL04S12AA	9/4/92	8020	SPA	1330-20	XYLENES, TOTAL	8360		UG/KG
Soil QC	SL04S12N-MS	9/3/92	8015	SPA		JP-4	15	X	MG/KG

Petroleum Hydrocarbons (Methods 8015 and 8020)									
Soil QC	SL04S12N-MS	9/3/92	8015	SPA		TPH DIESEL	120		MG/KG
Soil QC	SL04S12NA	9/4/92	8015	SPA		JP-4	12	U	MG/KG
Soil QC	SL04S12NA	9/4/92	8015	SPA		TPH DIESEL	9		MG/KG
Soil QC	SL04S12NA	9/4/92	8015	SPA		TPH GAS	0.35	U	MG/KG
Soil QC	SL04S12NA	9/4/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	2.1	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8020	SPA	71-43-2	BENZENE	3.52	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8020	SPA	100-41-	ETHYLBENZENE	3.52	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8020	SPA	108-88-	TOLUENE	3.52	U	UG/KG
Soil QC	SL04S12NA	9/4/92	8020	SPA	1330-20	XYLENES, TOTAL	3.52	U	UG/KG
Soil QC	SL04S12ND	9/4/92	8015	SPA		JP-4	50	U	UG/L
Soil QC	SL04S12ND	9/4/92	8015	SPA		TPH DIESEL	65		UG/L
Soil QC	SL04S12ND	9/4/92	8020	SPA	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Soil QC	SL04S12ND	9/4/92	8020	SPA	541-73-	1,3-DICHLOROBENZENE	0.5	U	UG/L
Surface Water	SSW01	5/28/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	SSW01	5/28/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	SSW01	5/28/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	SSW01	5/28/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	SSW01	5/28/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	SSW01	5/28/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	SSW01	5/28/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	SSW01	8/26/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	SSW01	8/26/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	SSW01	8/26/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	SSW01	8/26/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	SSW01	8/26/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	SSW01	8/26/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	SSW01	8/26/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	SSW02	5/29/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	SSW02	5/29/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	SSW02	5/29/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	SSW02	5/29/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	SSW02	5/29/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	SSW02	5/29/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	SSW02	5/29/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	SSW02	8/27/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	SSW02	8/27/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	SSW02	8/27/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	SSW02	8/27/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	SSW02	8/27/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	SSW02	8/27/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	SSW02	8/27/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	SSW03	5/30/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	SSW03	5/30/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	SSW03	5/30/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	SSW03	5/30/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	SSW03	5/30/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	SSW03	5/30/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	SSW03	5/30/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	SSW03	8/27/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	SSW03	8/27/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	SSW03	8/27/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	SSW03	8/27/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	SSW03	8/27/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	SSW03	8/27/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	SSW03	8/27/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	SSW04	6/3/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	SSW04	6/3/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	SSW04	6/3/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	SSW04	6/3/92	8020	CHMR		BENZENE	0.6		UG/L
Surface Water	SSW04	6/3/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	SSW04	6/3/92	8020	CHMR		TOLUENE	0.7		UG/L
Surface Water	SSW04	6/3/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	SSW04	8/28/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	SSW04	8/28/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	SSW04	8/28/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	SSW04	8/28/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	SSW04	8/28/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	SSW04	8/28/92	8020	CHMR		TOLUENE	0.5	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Surface Water	5SW04	8/28/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	5SW05	6/2/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	5SW05	6/2/92	8015	CHMR		TPH GAS	52		UG/L
Surface Water	5SW05	6/2/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	5SW05	6/2/92	8020	CHMR		BENZENE	1.2	U	UG/L
Surface Water	5SW05	6/2/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	5SW05	6/2/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	5SW05	6/2/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	5SW05	8/28/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	5SW05	8/28/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	5SW05	8/28/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	5SW05	8/28/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	5SW05	8/28/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	5SW05	8/28/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	5SW05	8/28/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	5SW06	6/3/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	5SW06	6/3/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	5SW06	6/3/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	5SW06	6/3/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	5SW06	6/3/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	5SW06	6/3/92	8020	CHMR		TOLUENE	2.7		UG/L
Surface Water	5SW06	6/3/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	5SW07	6/4/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	5SW07	6/4/92	8015	CHMR		TPH GAS	50	U	UG/L
Surface Water	5SW07	6/4/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Surface Water	5SW07	6/4/92	8020	CHMR		BENZENE	0.5	U	UG/L
Surface Water	5SW07	6/4/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Surface Water	5SW07	6/4/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Surface Water	5SW07	6/4/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Surface Water	5SW08	6/4/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Surface Water	5SW08	6/4/92	8015	CHMR		TPH GAS	320		UG/L
Surface Water	5SW08	6/4/92	8015(MOD	CHMR		JP-4	0.77		MG/L
Surface Water	5SW08	6/4/92	8020	CHMR		BENZENE	1.5		UG/L
Surface Water	5SW08	6/4/92	8020	CHMR		ETHYLBENZENE	12		UG/L
Surface Water	5SW08	6/4/92	8020	CHMR		TOLUENE	27		UG/L
Surface Water	5SW08	6/4/92	8020	CHMR		XYLENES, TOTAL	19		UG/L
Surface Water	5SW09	9/3/92	8015	ENSS	39-40-0	GASOLINE	100	U	UG/L
Surface Water	5SW09	9/3/92	8015	ENSS	8208-90	JP-4	50	U	UG/L
Surface Water	5SW09	9/3/92	8015	ENSS	392-10-	TPH DIESEL	100	U	UG/L
Surface Water	5SW09	9/3/92	8020	ENSS	71-43-2	BENZENE	0.3	U	UG/L
Surface Water	5SW09	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	0.3	U	UG/L
Surface Water	5SW09	9/3/92	8020	ENSS	108-88-	TOLUENE	0.3	U	UG/L
Surface Water	5SW09	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	0.6	U	UG/L
Surface Water	5SW10	9/3/92	8015	ENSS	39-40-0	GASOLINE	100	U	UG/L
Surface Water	5SW10	9/3/92	8015	ENSS	8208-90	JP-4	50	U	UG/L
Surface Water	5SW10	9/3/92	8015	ENSS	392-10-	TPH DIESEL	100	U	UG/L
Surface Water	5SW10	9/3/92	8020	ENSS	71-43-2	BENZENE	0.3	U	UG/L
Surface Water	5SW10	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	0.3	U	UG/L
Surface Water	5SW10	9/3/92	8020	ENSS	108-88-	TOLUENE	0.3	U	UG/L
Surface Water	5SW10	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	0.6	U	UG/L
Surface Water	5SW11	9/4/92	8015	ENSS	39-40-0	GASOLINE	100	U	UG/L
Surface Water	5SW11	9/4/92	8015	ENSS	8208-90	JP-4	50	UJ	UG/L
Surface Water	5SW11	9/4/92	8015	ENSS	392-10-	TPH DIESEL	100	UJ	UG/L
Surface Water	5SW11	9/4/92	8020	ENSS	71-43-2	BENZENE	0.3	U	UG/L
Surface Water	5SW11	9/4/92	8020	ENSS	100-41-	ETHYLBENZENE	0.3	U	UG/L
Surface Water	5SW11	9/4/92	8020	ENSS	108-88-	TOLUENE	0.3	U	UG/L
Surface Water	5SW11	9/4/92	8020	ENSS	1330-20	XYLENES, TOTAL	0.6	U	UG/L
Surface Water	5SW13	9/3/92	8015	ENSS	39-40-0	GASOLINE	100	U	UG/L
Surface Water	5SW13	9/3/92	8015	ENSS	8208-90	JP-4	50	U	UG/L
Surface Water	5SW13	9/3/92	8015	ENSS	392-10-	TPH DIESEL	100	U	UG/L
Surface Water	5SW13	9/3/92	8020	ENSS	71-43-2	BENZENE	0.3	U	UG/L
Surface Water	5SW13	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	0.3	U	UG/L
Surface Water	5SW13	9/3/92	8020	ENSS	108-88-	TOLUENE	0.3	U	UG/L
Surface Water	5SW13	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	0.6	U	UG/L
Water QC	5BW2	9/17/92	8015(MOD	CHMR		n-DOCOSANE -SS	74		%REC
Water QC	5BW2	9/17/92	8020	CHMR		FLUOROBENZENE - SS	93		%REC
Water QC	5BW52	9/17/92	8015(MOD	CHMR		n-DOCOSANE -SS	73		%REC
Water QC	5BW52	9/17/92	8020	CHMR		FLUOROBENZENE - SS	89		%REC
Water QC	5BW52D	9/17/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	5BW52D	9/17/92	8020	CHMR		O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5BW52D	9/17/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5GW4A-05	9/17/92	8015(MOD	CHMR		n-DOCOSANE -SS	73		%REC
Water QC	5GW4A-05	9/17/92	8020	CHMR		FLUOROBENZENE - SS	95		%REC
Water QC	5GW4A-05D	9/17/92	8015	CHMR		TPH GAS	0.5	U	UG/L
Water QC	5GW4A-05D	9/17/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5GW4A-05D	9/17/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5GW4A-05D	9/17/92	8020	CHMR		FLUOROBENZENE - SS	99		%REC
Water QC	5GW4A-05D	9/17/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5GW4A-05D	9/17/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5GW4A-05_RE	9/17/92	8015	CHMR		TPH GAS	250		UG/L
Water QC	5GW4A-05_RE	9/17/92	8020	CHMR		BENZENE	0.95		UG/L
Water QC	5GW4A-05_RE	9/17/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5GW4A-05_RE	9/17/92	8020	CHMR		FLUOROBENZENE - SS	84		%REC
Water QC	5GW4A-05_RE	9/17/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5GW4A-05_RE	9/17/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW01-40	8/26/92	8015(MOD	CHMR		n-DOCOSANE -SS	83		%REC
Water QC	5MW01-40	8/26/92	8020	CHMR		FLUOROBENZENE - SS	131		%REC
Water QC	5MW01-40_RE	8/26/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	5MW01-40_RE	8/26/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5MW01-40_RE	8/26/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW01-40_RE	8/26/92	8020	CHMR		FLUOROBENZENE - SS	137		%REC
Water QC	5MW01-40_RE	8/26/92	8020	CHMR		TOLUENE	0.48		UG/L
Water QC	5MW01-40_RE	8/26/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW02-35	9/3/92	8015(MOD	CHMR		n-DOCOSANE -SS	93		%REC
Water QC	5MW02-35	9/3/92	8020	CHMR		FLUOROBENZENE - SS	68		%REC
Water QC	5MW02-35_RE	9/3/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	5MW02-35_RE	9/3/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5MW02-35_RE	9/3/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW02-35_RE	9/3/92	8020	CHMR		FLUOROBENZENE - SS	64		%REC
Water QC	5MW02-35_RE	9/3/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5MW02-35_RE	9/3/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW03-40	8/27/92	8015(MOD	CHMR		n-DOCOSANE -SS	89		%REC
Water QC	5MW03-40	8/27/92	8020	CHMR		FLUOROBENZENE - SS	83		%REC
Water QC	5MW04-35	8/27/92	8015(MOD	CHMR		n-DOCOSANE -SS	86		%REC
Water QC	5MW04-35	8/27/92	8020	CHMR		FLUOROBENZENE - SS	111		%REC
Water QC	5MW04-35D	8/27/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	5MW04-35D	8/27/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5MW04-35D	8/27/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW04-35D	8/27/92	8020	CHMR		FLUOROBENZENE - SS	104		%REC
Water QC	5MW04-35D	8/27/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5MW04-35D	8/27/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW05-30	8/31/92	8015(MOD	CHMR		n-DOCOSANE -SS	83		%REC
Water QC	5MW05-30	8/31/92	8020	CHMR		FLUOROBENZENE - SS	77		%REC
Water QC	5MW05-30D	8/31/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	5MW05-30D	8/31/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5MW05-30D	8/31/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW05-30D	8/31/92	8020	CHMR		FLUOROBENZENE - SS	98		%REC
Water QC	5MW05-30D	8/31/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5MW05-30D	8/31/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW06-35	9/3/92	8015(MOD	CHMR		n-DOCOSANE -SS	90		%REC
Water QC	5MW06-35	9/3/92	8020	CHMR		FLUOROBENZENE - SS	49		%REC
Water QC	5MW06-35A	9/3/92	8015	CHMR		TPH DIESEL	0.1	U	MG/L
Water QC	5MW06-35A	9/3/92	8015	CHMR		TPH GAS	89	J	UG/L
Water QC	5MW06-35A	9/3/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Water QC	5MW06-35A	9/3/92	8015(MOD	CHMR		n-DOCOSANE -SS	89		%REC
Water QC	5MW06-35A	9/3/92	8020	CHMR		BENZENE	0.5	UJ	UG/L
Water QC	5MW06-35A	9/3/92	8020	CHMR		ETHYLBENZENE	0.6	J	UG/L
Water QC	5MW06-35A	9/3/92	8020	CHMR		FLUOROBENZENE - SS	47		%REC
Water QC	5MW06-35A	9/3/92	8020	CHMR		TOLUENE	1.2	J	UG/L
Water QC	5MW06-35A	9/3/92	8020	CHMR		XYLENES, TOTAL	2.1	J	UG/L
Water QC	5MW06-35A_RE	9/3/92	8015	CHMR		TPH GAS	140		UG/L
Water QC	5MW06-35A_RE	9/3/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5MW06-35A_RE	9/3/92	8020	CHMR		ETHYLBENZENE	0.25		UG/L
Water QC	5MW06-35A_RE	9/3/92	8020	CHMR		FLUOROBENZENE - SS	52		%REC
Water QC	5MW06-35A_RE	9/3/92	8020	CHMR		TOLUENE	0.51		UG/L
Water QC	5MW06-35A_RE	9/3/92	8020	CHMR		XYLENES, TOTAL	0.63		UG/L
Water QC	5MW06-35B	9/3/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	5MW06-35B	9/3/92	8020	CHMR		BENZENE	0.5	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	5MW06-35B	9/3/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW06-35B	9/3/92	8020	CHMR	FLUOROBENZENE - SS	102		%REC
Water QC	5MW06-35B	9/3/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW06-35B	9/3/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW06-35C	9/3/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Water QC	5MW06-35C	9/3/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5MW06-35C	9/3/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	5MW06-35C	9/3/92	8015(MOD	CHMR	n-DOCOSANE -SS	87		%REC
Water QC	5MW06-35C	9/3/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW06-35C	9/3/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW06-35C	9/3/92	8020	CHMR	FLUOROBENZENE - SS	98		%REC
Water QC	5MW06-35C	9/3/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW06-35C	9/3/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW06-35D	9/3/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5MW06-35D	9/3/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW06-35D	9/3/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW06-35D	9/3/92	8020	CHMR	FLUOROBENZENE - SS	103		%REC
Water QC	5MW06-35D	9/3/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW06-35D	9/3/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW06-35_RE	9/3/92	8015	CHMR	TFH GAS	74		UG/L
Water QC	5MW06-35_RE	9/3/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW06-35_RE	9/3/92	8020	CHMR	ETHYLBENZENE	0.62		UG/L
Water QC	5MW06-35_RE	9/3/92	8020	CHMR	FLUOROBENZENE - SS	42		%REC
Water QC	5MW06-35_RE	9/3/92	8020	CHMR	TOLUENE	1.2		UG/L
Water QC	5MW06-35_RE	9/3/92	8020	CHMR	XYLENES, TOTAL	2.3		UG/L
Water QC	5MW07-40	9/1/92	8015(MOD	CHMR	n-DOCOSANE -SS	86		%REC
Water QC	5MW07-40	9/1/92	8020	CHMR	FLUOROBENZENE - SS	54		%REC
Water QC	5MW07-40A	9/1/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Water QC	5MW07-40A	9/1/92	8015	CHMR	TFH GAS	50	UJ	UG/L
Water QC	5MW07-40A	9/1/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	5MW07-40A	9/1/92	8015(MOD	CHMR	n-DOCOSANE -SS	88		%REC
Water QC	5MW07-40A	9/1/92	8020	CHMR	BENZENE	0.5	UJ	UG/L
Water QC	5MW07-40A	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	UJ	UG/L
Water QC	5MW07-40A	9/1/92	8020	CHMR	FLUOROBENZENE - SS	46		%REC
Water QC	5MW07-40A	9/1/92	8020	CHMR	TOLUENE	0.5	UJ	UG/L
Water QC	5MW07-40A	9/1/92	8020	CHMR	XYLENES, TOTAL	0.5	UJ	UG/L
Water QC	5MW07-40A_RE	9/1/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5MW07-40A_RE	9/1/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW07-40A_RE	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW07-40A_RE	9/1/92	8020	CHMR	FLUOROBENZENE - SS	48		%REC
Water QC	5MW07-40A_RE	9/1/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW07-40A_RE	9/1/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW07-40B	9/1/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5MW07-40B	9/1/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW07-40B	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW07-40B	9/1/92	8020	CHMR	FLUOROBENZENE - SS	94		%REC
Water QC	5MW07-40B	9/1/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW07-40B	9/1/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW07-40C	9/1/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Water QC	5MW07-40C	9/1/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5MW07-40C	9/1/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	5MW07-40C	9/1/92	8015(MOD	CHMR	n-DOCOSANE -SS	89		%REC
Water QC	5MW07-40C	9/1/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW07-40C	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW07-40C	9/1/92	8020	CHMR	FLUOROBENZENE - SS	95		%REC
Water QC	5MW07-40C	9/1/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW07-40C	9/1/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW07-40D	9/1/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5MW07-40D	9/1/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW07-40D	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW07-40D	9/1/92	8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	5MW07-40D	9/1/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW07-40D	9/1/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW07-40_RE	9/1/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5MW07-40_RE	9/1/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW07-40_RE	9/1/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW07-40_RE	9/1/92	8020	CHMR	FLUOROBENZENE - SS	47		%REC
Water QC	5MW07-40_RE	9/1/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW07-40_RE	9/1/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	5MW08-15	8/25/92	8015(MOD	CHMR	n-DOCOSANE -SS	82		%REC
Water QC	5MW08-15	8/25/92	8020	CHMR	FLUOROBENZENE - SS	89		%REC
Water QC	5MW08-15D	8/25/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW08-15D	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW08-15D	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW08-15D	8/25/92	8020	CHMR	FLUOROBENZENE - SS	93		%REC
Water QC	5MW08-15D	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW08-15D	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW09-07	8/27/92	8015(MOD	CHMR	n-DOCOSANE -SS	90		%REC
Water QC	5MW09-07	8/27/92	8020	CHMR	FLUOROBENZENE - SS	97		%REC
Water QC	5MW09-07D	8/27/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW09-07D	8/27/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW09-07D	8/27/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW09-07D	8/27/92	8020	CHMR	FLUOROBENZENE - SS	100		%REC
Water QC	5MW09-07D	8/27/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW09-07D	8/27/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW10-07	8/24/92	8015(MOD	CHMR	n-DOCOSANE -SS	88		%REC
Water QC	5MW10-07	8/24/92	8020	CHMR	FLUOROBENZENE - SS	102		%REC
Water QC	5MW10-07D	8/24/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW10-07D	8/24/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW10-07D	8/24/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW10-07D	8/24/92	8020	CHMR	FLUOROBENZENE - SS	97		%REC
Water QC	5MW10-07D	8/24/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW10-07D	8/24/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW11-40	8/28/92	8015(MOD	CHMR	n-DOCOSANE -SS	94		%REC
Water QC	5MW11-40	8/28/92	8020	CHMR	FLUOROBENZENE - SS	104		%REC
Water QC	5MW12-10	8/28/92	8015(MOD	CHMR	n-DOCOSANE -SS	93		%REC
Water QC	5MW12-10	8/28/92	8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	5MW13-05	8/23/92	8015(MOD	CHMR	n-DOCOSANE -SS	93		%REC
Water QC	5MW13-05	8/23/92	8020	CHMR	FLUOROBENZENE - SS	133		%REC
Water QC	5MW13-05D	8/23/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW13-05D	8/23/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW13-05D	8/23/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW13-05D	8/23/92	8020	CHMR	FLUOROBENZENE - SS	101		%REC
Water QC	5MW13-05D	8/23/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW13-05D	8/23/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW13-05_RE	8/23/92	8015	CHMR	TPH GAS	84		UG/L
Water QC	5MW13-05_RE	8/23/92	8020	CHMR	BENZENE	0.76		UG/L
Water QC	5MW13-05_RE	8/23/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW13-05_RE	8/23/92	8020	CHMR	FLUOROBENZENE - SS	158		%REC
Water QC	5MW13-05_RE	8/23/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW13-05_RE	8/23/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW14-12	8/25/92	8015(MOD	CHMR	n-DOCOSANE -SS	87		%REC
Water QC	5MW14-12	8/25/92	8020	CHMR	FLUOROBENZENE - SS	109		%REC
Water QC	5MW14-12D	8/25/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW14-12D	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW14-12D	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW14-12D	8/25/92	8020	CHMR	FLUOROBENZENE - SS	106		%REC
Water QC	5MW14-12D	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW14-12D	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW15-13	9/16/92	8015(MOD	CHMR	n-DOCOSANE -SS	76		%REC
Water QC	5MW15-13	9/16/92	8020	CHMR	FLUOROBENZENE - SS	104		%REC
Water QC	5MW15-13D	9/16/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW15-13D	9/16/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW15-13D	9/16/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW15-13D	9/16/92	8020	CHMR	FLUOROBENZENE - SS	105		%REC
Water QC	5MW15-13D	9/16/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW15-13D	9/16/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW16A-14	8/31/92	8015(MOD	CHMR	n-DOCOSANE -SS	84		%REC
Water QC	5MW16A-14	8/31/92	8020	CHMR	FLUOROBENZENE - SS	95		%REC
Water QC	5MW16A-14D	8/31/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW16A-14D	8/31/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW16A-14D	8/31/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW16A-14D	8/31/92	8020	CHMR	FLUOROBENZENE - SS	103		%REC
Water QC	5MW16A-14D	8/31/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW16A-14D	8/31/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW17-14	8/21/92	8015(MOD	CHMR	n-DOCOSANE -SS	90		%REC
Water QC	5MW17-14	8/21/92	8020	CHMR	FLUOROBENZENE - SS	101		%REC
Water QC	5MW17-14D	8/21/92	8015	CHMR	TPH GAS	50	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	5MW17-14D	8/21/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW17-14D	8/21/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW17-14D	8/21/92	8020	CHMR	FLUOROBENZENE - SS	93		%REC
Water QC	5MW17-14D	8/21/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW17-14D	8/21/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW30-07	8/26/92	8015(MOD	CHMR	n-DOCOSANE -SS	83		%REC
Water QC	5MW30-07	8/26/92	8020	CHMR	FLUOROBENZENE - SS	103		%REC
Water QC	5MW30-07B	8/25/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW30-07B	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW30-07B	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW30-07B	8/25/92	8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	5MW30-07B	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW30-07B	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW30-07C	8/25/92	8015	CHMR	TPH DIESEL	0.1	U	MG/L
Water QC	5MW30-07C	8/25/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW30-07C	8/25/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	5MW30-07C	8/25/92	8015(MOD	CHMR	n-DOCOSANE -SS	83		%REC
Water QC	5MW30-07C	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW30-07C	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW30-07C	8/25/92	8020	CHMR	FLUOROBENZENE - SS	101		%REC
Water QC	5MW30-07C	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW30-07C	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW30-07D	8/26/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW30-07D	8/26/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW30-07D	8/26/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW30-07D	8/26/92	8020	CHMR	FLUOROBENZENE - SS	100		%REC
Water QC	5MW30-07D	8/26/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW30-07D	8/26/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5MW31-07	8/28/92	8015(MOD	CHMR	n-DOCOSANE -SS	99		%REC
Water QC	5MW31-07	8/28/92	8020	CHMR	FLUOROBENZENE - SS	84		%REC
Water QC	5MW31-07D	8/28/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5MW31-07D	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5MW31-07D	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5MW31-07D	8/28/92	8020	CHMR	FLUOROBENZENE - SS	102		%REC
Water QC	5MW31-07D	8/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5MW31-07D	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB01-45D	8/19/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB01-45D	8/19/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB01-45D	8/19/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB01-45D	8/19/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB01-45D	8/19/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB01-45D	8/19/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB03-30D	8/21/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB03-30D	8/21/92	8020	CHMC	BENZENE	1	UJ	UG/L
Water QC	5SB03-30D	8/21/92	8020	CHMC	ETHYLBENZENE	1	UJ	UG/L
Water QC	5SB03-30D	8/21/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	UJ	UG/L
Water QC	5SB03-30D	8/21/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	UJ	UG/L
Water QC	5SB03-30D	8/21/92	8020	CHMC	TOLUENE	1	UJ	UG/L
Water QC	5SB04-30D	8/24/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB04-30D	8/31/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB04-30D	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB04-30D	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB04-30D	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB04-30D	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB05-25D	8/23/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5SB05-25D	8/23/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SB05-25D	8/23/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SB05-25D	8/23/92	8020	CHMR	FLUOROBENZENE - SS	100		%REC
Water QC	5SB05-25D	8/23/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SB05-25D	8/23/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB05-25D	8/31/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB05-25D	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB05-25D	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB05-25D	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB05-25D	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB05-25D	9/1/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB06-35D	8/31/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB06-35D	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB06-35D	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	5SB06-35D	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB06-35D	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB06-35D	9/1/92	8015	CHMC	TFH GAS	1000	U	UG/L
Water QC	5SB07-35D	8/31/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB07-35D	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB07-35D	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB07-35D	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB07-35D	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB07-35D	9/1/92	8015	CHMC	TFH GAS	1000	U	UG/L
Water QC	5SB08-20B		8020	CHMC	BENZENE	1	UJ	UG/L
Water QC	5SB08-20B		8020	CHMC	ETHYLBENZENE	1	UJ	UG/L
Water QC	5SB08-20B		8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	UJ	UG/L
Water QC	5SB08-20B		8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	UJ	UG/L
Water QC	5SB08-20B		8020	CHMC	TOLUENE	1	UJ	UG/L
Water QC	5SB08-20B	8/11/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SB08-20B	8/11/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SB08-20B	8/11/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SB08-20B	8/11/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SB08-20B	8/11/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB08-20B	8/15/92	8015	CHMC	TFH DIESEL	5	U	MG/L
Water QC	5SB08-20B	8/15/92	8015(MOD	CHMC	JP-4	5	U	MG/L
Water QC	5SB08-20B	8/31/92	8015	CHMC	TFH GAS	1000	U	UG/L
Water QC	5SB08-20B T		8020	CHMC	BENZENE	1	UJ	UG/L
Water QC	5SB08-20B T		8020	CHMC	ETHYLBENZENE	1	UJ	UG/L
Water QC	5SB08-20B T		8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	UJ	UG/L
Water QC	5SB08-20B T		8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	UJ	UG/L
Water QC	5SB08-20B T		8020	CHMC	TOLUENE	1	UJ	UG/L
Water QC	5SB08-20B TB-	8/31/92	8015	CHMC	TFH GAS	1000	U	UG/L
Water QC	5SB08-20C		8020	CHMC	BENZENE	1	UJ	UG/L
Water QC	5SB08-20C		8020	CHMC	ETHYLBENZENE	1	UJ	UG/L
Water QC	5SB08-20C		8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	UJ	UG/L
Water QC	5SB08-20C		8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	UJ	UG/L
Water QC	5SB08-20C		8020	CHMC	TOLUENE	1	UJ	UG/L
Water QC	5SB08-20C	8/15/92	8015	CHMC	TFH DIESEL	5	U	MG/L
Water QC	5SB08-20C	8/15/92	8015(MOD	CHMC	JP-4	5	U	MG/L
Water QC	5SB08-20C	8/31/92	8015	CHMC	TFH GAS	1000	U	UG/L
Water QC	5SB09-09D		8015	CHMC	TFH GAS	1000	U	UG/L
Water QC	5SB09-09D	8/17/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB09-09D	8/17/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB09-09D	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB09-09D	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB09-09D	8/17/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB11-10D	8/21/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SB11-10D	8/21/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SB11-10D	8/21/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SB11-10D	8/21/92	8020	CHMR	FLUOROBENZENE - SS	86		%REC
Water QC	5SB11-10D	8/21/92	8020	CHMR	FLUOROBENZENE - SS	100		%REC
Water QC	5SB11-10D	8/21/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SB11-10D	8/21/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB11-10D_RE	8/21/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SB11-10D_RE	8/24/92	8020	CHMR	FLUOROBENZENE - SS	104		%REC
Water QC	5SB11-35D	8/31/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB11-35D	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB11-35D	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB11-35D	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB11-35D	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB11-35D	9/1/92	8015	CHMC	TFH GAS	1000	U	UG/L
Water QC	5SB12-08C	8/25/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Water QC	5SB12-08C	8/25/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SB12-08C	8/25/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	5SB12-08C	8/25/92	8015(MOD	CHMR	n-DOCOSANE -SS	85		%REC
Water QC	5SB12-08C	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SB12-08C	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SB12-08C	8/25/92	8020	CHMR	FLUOROBENZENE - SS	100		%REC
Water QC	5SB12-08C	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SB12-08C	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB12-08C	8/31/92	8015	CHMC	TFH DIESEL	5	UJ	MG/L
Water QC	5SB12-08C	8/31/92	8015(MOD	CHMC	JP-4	5	UJ	MG/L
Water QC	5SB12-08C	8/31/92	8020	CHMC	BENZENE	1	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Water QC	SSB12-08C	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	SSB12-08C	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	SSB12-08C	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	SSB12-08C	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	SSB12-08C	9/1/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	SSB12-08D	8/25/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	SSB12-08D	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	SSB12-08D	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	SSB12-08D	8/25/92	8020	CHMR	FLUOROBENZENE - SS	105		%REC
Water QC	SSB12-08D	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	SSB12-08D	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	SSB12-08D	8/31/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	SSB12-08D	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	SSB12-08D	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	SSB12-08D	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	SSB12-08D	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	SSB12-08D	9/1/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	SSB13-08D	8/19/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	SSB13-08D	8/19/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	SSB13-08D	8/19/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	SSB13-08D	8/19/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	SSB13-08D	8/19/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	SSB13-08D	8/19/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	SSB16-00B	8/25/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	SSB16-00B	8/25/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	SSB16-00B	8/25/92	8020	CHMR	FLUOROBENZENE - SS	109		%REC
Water QC	SSB16-00B	8/25/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	SSB16-00B	8/25/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	SSB16-00B	8/31/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	SSB16-00B	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	SSB16-00B	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	SSB16-00B	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	SSB16-00B	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	SSB16-00B	9/1/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	SSB17-15D2		8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	SSB17-15D2	8/17/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	SSB17-15D2	8/17/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	SSB17-15D2	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	SSB17-15D2	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	SSB17-15D2	8/17/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	SSB18-35D2		8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	SSB18-35D2	8/17/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	SSB18-35D2	8/17/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	SSB18-35D2	8/17/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	SSB18-35D2	8/17/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	SSB18-35D2	8/17/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	SSB19-53D	8/10/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	SSB19-53D	8/10/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	SSB19-53D	8/10/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	SSB19-53D	8/10/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	SSB19-53D	8/10/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	SSB22-00B	8/28/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	SSB22-00B	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	SSB22-00B	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	SSB22-00B	8/28/92	8020	CHMR	FLUOROBENZENE - SS	104		%REC
Water QC	SSB22-00B	8/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	SSB22-00B	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	SSB22-00B	9/3/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	SSB22-00B	9/3/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	SSB22-00B	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	SSB22-00B	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	SSB22-00B	9/3/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	SSB22-00B	9/9/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	SSB22-00C	8/28/92	8015	CHMR	TPH DIESEL	0.1	U	MG/L
Water QC	SSB22-00C	8/28/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	SSB22-00C	8/28/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	SSB22-00C	8/28/92	8015(MOD	CHMR	n-DOCOSANE -SS	89		%REC
Water QC	SSB22-00C	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	5SB22-00C	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SB22-00C	8/28/92	8020	CHMR	FLUOROBENZENE - SS	100		%REC
Water QC	5SB22-00C	8/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SB22-00C	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB22-00C	9/3/92	8015	CHMC	TPH DIESEL	5	U	MG/L
Water QC	5SB22-00C	9/3/92	8015(MOD	CHMC	JP-4	5	U	MG/L
Water QC	5SB22-00C	9/3/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB22-00C	9/3/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB22-00C	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB22-00C	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB22-00C	9/3/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB22-00C	9/9/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB22-00D	8/28/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5SB22-00D	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SB22-00D	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SB22-00D	8/28/92	8020	CHMR	FLUOROBENZENE - SS	102		%REC
Water QC	5SB22-00D	8/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SB22-00D	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB22-00D	9/3/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB22-00D	9/3/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB22-00D	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB22-00D	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB22-00D	9/3/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB22-00D	9/9/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB26-25B	8/28/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5SB26-25B	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SB26-25B	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SB26-25B	8/28/92	8020	CHMR	FLUOROBENZENE - SS	97		%REC
Water QC	5SB26-25B	8/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SB26-25B	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB26-25B	9/3/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB26-25B	9/3/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB26-25B	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB26-25B	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB26-25B	9/3/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB26-25B	9/9/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB26-25C	8/28/92	8015	CHMR	TPH DIESEL	0.1	U	MG/L
Water QC	5SB26-25C	8/28/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5SB26-25C	8/28/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	5SB26-25C	8/28/92	8015(MOD	CHMR	n-DOCOSANE -SS	89		%REC
Water QC	5SB26-25C	8/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SB26-25C	8/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SB26-25C	8/28/92	8020	CHMR	FLUOROBENZENE - SS	103		%REC
Water QC	5SB26-25C	8/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SB26-25C	8/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SB26-25C	9/3/92	8015	CHMC	TPH DIESEL	5	U	MG/L
Water QC	5SB26-25C	9/3/92	8015(MOD	CHMC	JP-4	5	U	MG/L
Water QC	5SB26-25C	9/3/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB26-25C	9/3/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB26-25C	9/3/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB26-25C	9/3/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB26-25C	9/3/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SB26-25C	9/9/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB31-03D	8/20/92	8020	CHMR	FLUOROBENZENE - SS	80		%REC
Water QC	5SB31-03D	8/24/92	8015	CHMC	TPH GAS	1000	U	UG/L
Water QC	5SB31-03D	8/31/92	8020	CHMC	BENZENE	1	U	UG/L
Water QC	5SB31-03D	8/31/92	8020	CHMC	ETHYLBENZENE	1	U	UG/L
Water QC	5SB31-03D	8/31/92	8020	CHMC	M,P-XYLENE (SUM OF ISOMERS)	1	U	UG/L
Water QC	5SB31-03D	8/31/92	8020	CHMC	O-XYLENE (1,2-DIMETHYLBENZENE)	1	U	UG/L
Water QC	5SB31-03D	8/31/92	8020	CHMC	TOLUENE	1	U	UG/L
Water QC	5SE02D	8/29/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5SE02D	8/29/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SE02D	8/29/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SE02D	8/29/92	8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	5SE02D	8/29/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SE02D	8/29/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SE04C	8/29/92	8015	CHMR	TPH DIESEL	0.1	U	MG/L
Water QC	5SE04C	8/29/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	5SE04C	8/29/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)								
Water QC	5SE04C	8/29/92	8015(MOD	CHMR	n-DOCOSANE -SS	86		%REC
Water QC	5SE04C	8/29/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SE04C	8/29/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SE04C	8/29/92	8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	5SE04C	8/29/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SE04C	8/29/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW/SE03D	5/30/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SW/SE03D	5/30/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SW/SE03D	5/30/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW/SE03D	5/30/92	8020	CHMR	FLUOROBENZENE - SS	89		%REC
Water QC	5SW/SE03D	5/30/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SW/SE03D	5/30/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW01	5/28/92	8015(MOD	CHMR	n-DOCOSANE -SS	74		%REC
Water QC	5SW01	5/28/92	8020	CHMR	FLUOROBENZENE - SS	113		%REC
Water QC	5SW01	8/26/92	8015(MOD	CHMR	n-DOCOSANE -SS	90		%REC
Water QC	5SW01	8/26/92	8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	5SW01D	5/28/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SW01D	5/28/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SW01D	5/28/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW01D	5/28/92	8020	CHMR	FLUOROBENZENE - SS	105		%REC
Water QC	5SW01D	5/28/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SW01D	5/28/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW01D	8/26/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SW01D	8/26/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SW01D	8/26/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW01D	8/26/92	8020	CHMR	FLUOROBENZENE - SS	94		%REC
Water QC	5SW01D	8/26/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SW01D	8/26/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW02	5/29/92	8015(MOD	CHMR	n-DOCOSANE -SS	71		%REC
Water QC	5SW02	5/29/92	8020	CHMR	FLUOROBENZENE - SS	113		%REC
Water QC	5SW02	8/27/92	8015(MOD	CHMR	n-DOCOSANE -SS	88		%REC
Water QC	5SW02	8/27/92	8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	5SW02D	5/29/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SW02D	5/29/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SW02D	5/29/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW02D	5/29/92	8020	CHMR	FLUOROBENZENE - SS	108		%REC
Water QC	5SW02D	5/29/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SW02D	5/29/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW02D	8/27/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SW02D	8/27/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SW02D	8/27/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW02D	8/27/92	8020	CHMR	FLUOROBENZENE - SS	86		%REC
Water QC	5SW02D	8/27/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SW02D	8/27/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW03	5/30/92	8015(MOD	CHMR	n-DOCOSANE -SS	67		%REC
Water QC	5SW03	5/30/92	8020	CHMR	FLUOROBENZENE - SS	85		%REC
Water QC	5SW03	8/27/92	8015(MOD	CHMR	n-DOCOSANE -SS	89		%REC
Water QC	5SW03	8/27/92	8020	CHMR	FLUOROBENZENE - SS	93		%REC
Water QC	5SW03A	5/30/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Water QC	5SW03A	5/30/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SW03A	5/30/92	8015(MOD	CHMR	JP-4	0.1	U	MG/KG
Water QC	5SW03A	5/30/92	8015(MOD	CHMR	n-DOCOSANE -SS	80		%REC
Water QC	5SW03A	5/30/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SW03A	5/30/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW03A	5/30/92	8020	CHMR	FLUOROBENZENE - SS	85		%REC
Water QC	5SW03A	5/30/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SW03A	5/30/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW03A	8/27/92	8015	CHMR	TFH DIESEL	0.1	U	MG/L
Water QC	5SW03A	8/27/92	8015	CHMR	TFH GAS	50	U	UG/L
Water QC	5SW03A	8/27/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	5SW03A	8/27/92	8015(MOD	CHMR	n-DOCOSANE -SS	90		%REC
Water QC	5SW03A	8/27/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	5SW03A	8/27/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW03A	8/27/92	8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	5SW03A	8/27/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	5SW03A	8/27/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW04	6/3/92	8015(MOD	CHMR	n-DOCOSANE -SS	78		%REC
Water QC	5SW04	6/3/92	8020	CHMR	FLUOROBENZENE - SS	79		%REC
Water QC	5SW04	8/28/92	8015(MOD	CHMR	n-DOCOSANE -SS	96		%REC

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	5SW04	8/28/92	8020	CHMR		FLUOROBENZENE - SS	102		%REC
Water QC	5SW04D	6/3/92	8015	CHMR		TFH GAS	50	U	UG/L
Water QC	5SW04D	6/3/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5SW04D	6/3/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW04D	6/3/92	8020	CHMR		FLUOROBENZENE - SS	107		%REC
Water QC	5SW04D	6/3/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5SW04D	6/3/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW04D	8/28/92	8015	CHMR		TFH GAS	50	U	UG/L
Water QC	5SW04D	8/28/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5SW04D	8/28/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW04D	8/28/92	8020	CHMR		FLUOROBENZENE - SS	101		%REC
Water QC	5SW04D	8/28/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5SW04D	8/28/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW05	6/2/92	8015(MOD	CHMR		n-DOCOSANE -SS	77		%REC
Water QC	5SW05	6/2/92	8020	CHMR		FLUOROBENZENE - SS	94		%REC
Water QC	5SW05	8/28/92	8015(MOD	CHMR		n-DOCOSANE -SS	96		%REC
Water QC	5SW05	8/28/92	8020	CHMR		FLUOROBENZENE - SS	101		%REC
Water QC	5SW05D	6/2/92	8015	CHMR		TFH GAS	50	U	UG/L
Water QC	5SW05D	6/2/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5SW05D	6/2/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW05D	6/2/92	8020	CHMR		FLUOROBENZENE - SS	106		%REC
Water QC	5SW05D	6/2/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5SW05D	6/2/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW06	6/3/92	8015(MOD	CHMR		n-DOCOSANE -SS	79		%REC
Water QC	5SW06	6/3/92	8020	CHMR		FLUOROBENZENE - SS	100		%REC
Water QC	5SW07	6/4/92	8015(MOD	CHMR		n-DOCOSANE -SS	77		%REC
Water QC	5SW07	6/4/92	8020	CHMR		FLUOROBENZENE - SS	114		%REC
Water QC	5SW07D	6/4/92	8015	CHMR		TFH GAS	50	U	UG/L
Water QC	5SW07D	6/4/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	5SW07D	6/4/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5SW07D	6/4/92	8020	CHMR		FLUOROBENZENE - SS	100		%REC
Water QC	5SW07D	6/4/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5SW07D	6/4/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	5SW08	6/4/92	8015(MOD	CHMR		n-DOCOSANE -SS	77		%REC
Water QC	5SW08	6/4/92	8020	CHMR		FLUOROBENZENE - SS	107		%REC
Water QC	5SW09B	9/3/92	8015	ENSS	39-40-0	GASOLINE	100	U	UG/L
Water QC	5SW09B	9/3/92	8020	ENSS	71-43-2	BENZENE	0.3	U	UG/L
Water QC	5SW09B	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	0.3	U	UG/L
Water QC	5SW09B	9/3/92	8020	ENSS	108-88-	TOLUENE	0.3	U	UG/L
Water QC	5SW09B	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	0.6	U	UG/L
Water QC	5SW09D	9/3/92	8015	ENSS	39-40-0	GASOLINE	100	U	UG/L
Water QC	5SW09D	9/3/92	8020	ENSS	71-43-2	BENZENE	0.3	U	UG/L
Water QC	5SW09D	9/3/92	8020	ENSS	100-41-	ETHYLBENZENE	0.3	U	UG/L
Water QC	5SW09D	9/3/92	8020	ENSS	108-88-	TOLUENE	0.3	U	UG/L
Water QC	5SW09D	9/3/92	8020	ENSS	1330-20	XYLENES, TOTAL	0.6	U	UG/L
Water QC	5SW10-MS	9/3/92	8015	ENSS	39-40-0	GASOLINE	10000		UG/L
Water QC	5SW10-MS	9/3/92	8015	ENSS	392-10-	TFH DIESEL	110		UG/L
Water QC	5SW10-MSD	9/3/92	8015	ENSS	39-40-0	GASOLINE	10000		UG/L
Water QC	5SW10-MSD	9/3/92	8015	ENSS	392-10-	TFH DIESEL	110		UG/L
Water QC	5WS01	9/1/92	8015(MOD	CHMR		n-DOCOSANE -SS	77		%REC
Water QC	5WS01	9/1/92	8020	CHMR		FLUOROBENZENE - SS	87		%REC
Water QC	5WS01A	9/1/92	8015	CHMR		TFH DIESEL	0.1	U	MG/L
Water QC	5WS01A	9/1/92	8015	CHMR		TFH GAS	50	U	UG/L
Water QC	5WS01A	9/1/92	8015(MOD	CHMR		JP-4	0.1	U	MG/L
Water QC	5WS01A	9/1/92	8015(MOD	CHMR		n-DOCOSANE -SS	83		%REC
Water QC	5WS01A	9/1/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	8020	CHMR		FLUOROBENZENE - SS	90		%REC
Water QC	5WS01A	9/1/92	8020	CHMR		O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5WS01A	9/1/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	8020	CHMR		O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5WS01B	9/1/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	8020	CHMR		O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	5WS01D	9/1/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	5WS02	9/1/92	8015(MOD	CHMR		n-DOCOSANE -SS	78		%REC
Water QC	5WS02	9/1/92	8020	CHMR		FLUOROBENZENE - SS	91		%REC
Water QC	5WS02D	9/1/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	8020	CHMR		O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	5WS02D	9/1/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	GW6A-38D	8/13/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	GW6A-38D	8/13/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	GW6A-38D	8/13/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	GW6A-38D	8/13/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	GW6A-38D	8/13/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	METHOD BLANK		8010	CHMR	TPH GAS	50	U	UG/L
Water QC	METHOD BLANK		8015	CHMR	FLUOROBENZENE - SS	78		%REC
Water QC	METHOD BLANK		8015	CHMR	FLUOROBENZENE - SS	87		%REC
Water QC	METHOD BLANK		8015	CHMR	JP-4	0.1	U	MG/L
Water QC	METHOD BLANK		8015	CHMR	TPH DIESEL	0.1	U	MG/L
Water QC	METHOD BLANK		8015	CHMR	TPH GAS	0.5	U	UG/L
Water QC	METHOD BLANK		8015	CHMR	TPH GAS	50	U	UG/L
Water QC	METHOD BLANK		8015(MOD	CHMR	JP-4	0.1	U	MG/KG
Water QC	METHOD BLANK		8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE - SS	78		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE - SS	90		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	65		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	74		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	77		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	80		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	82		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	85		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	86		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	87		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	88		%REC
Water QC	METHOD BLANK		8015(MOD	CHMR	n-DOCOSANE -SS	90		%REC
Water QC	METHOD BLANK		8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	84		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	86		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	87		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	88		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	91		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	94		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	95		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	96		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	98		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	99		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	100		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	101		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	102		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	103		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	104		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	107		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	108		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	109		%REC
Water QC	METHOD BLANK		8020	CHMR	FLUOROBENZENE - SS	115		%REC
Water QC	METHOD BLANK		8020	CHMR	O-XYLENE (1,2-DIMETHYLBENZENE)	0.5	U	UG/L
Water QC	METHOD BLANK		8020	CHMR	TPH GAS	50	U	UG/L
Water QC	METHOD BLANK		8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	METHOD BLANK		8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	NS302-15A	8/20/92	8015	CHMR	TPH DIESEL	0.1	U	MG/L
Water QC	NS302-15A	8/20/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	NS302-15A	8/20/92	8015(MOD	CHMR	JP-4	0.1	U	MG/KG
Water QC	NS302-15A	8/20/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	NS302-15A	8/20/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	NS302-15A	8/20/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	NS302-15A	8/20/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	NS306-03D	8/14/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	NS306-03D	8/14/92	8020	CHMR	BENZENE	0.5	U	UG/L
Water QC	NS306-03D	8/14/92	8020	CHMR	ETHYLBENZENE	0.5	U	UG/L
Water QC	NS306-03D	8/14/92	8020	CHMR	TOLUENE	0.5	U	UG/L
Water QC	NS306-03D	8/14/92	8020	CHMR	XYLENES, TOTAL	0.5	U	UG/L
Water QC	SL04S12AC	9/4/92	8015	CHMR	TPH DIESEL	0.1	U	MG/L
Water QC	SL04S12AC	9/4/92	8015	CHMR	TPH GAS	50	U	UG/L
Water QC	SL04S12AC	9/4/92	8015(MOD	CHMR	JP-4	0.1	U	MG/L
Water QC	SL04S12AC	9/4/92	8015(MOD	CHMR	n-DOCOSANE -SS	87		%REC
Water QC	SL04S12AC	9/4/92	8020	CHMR	BENZENE	0.5	U	UG/L

Petroleum Hydrocarbons (Methods 8015 and 8020)

Water QC	SL04S12AC	9/4/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	SL04S12AC	9/4/92	8020	CHMR		FLUOROBENZENE - SS	100		%REC
Water QC	SL04S12AC	9/4/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	SL04S12AC	9/4/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	SL2912AB	9/4/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	SL2912AB	9/4/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	SL2912AB	9/4/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	SL2912AB	9/4/92	8020	CHMR		FLUOROBENZENE - SS	102		%REC
Water QC	SL2912AB	9/4/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	SL2912AB	9/4/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	SL29S12D	9/4/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	SL29S12D	9/4/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	SL29S12D	9/4/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	SL29S12D	9/4/92	8020	CHMR		FLUOROBENZENE - SS	102		%REC
Water QC	SL29S12D	9/4/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	SL29S12D	9/4/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	SP102-43D	8/10/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	SP102-43D	8/10/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	SP102-43D	8/10/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	SP102-43D	8/10/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	SP102-43D	8/10/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	SP2/602-40D	8/11/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	SP2/602-40D	8/11/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	SP2/602-40D	8/11/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	SP2/602-40D	8/11/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	SP2/602-40D	8/11/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	SP2/604-44D	8/13/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	SP2/604-44D	8/13/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	SP2/604-44D	8/13/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	SP2/604-44D	8/13/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	SP2/604-44D	8/13/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	SP4/1101-18D	8/20/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	SP4/1101-18D	8/20/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	SP4/1101-18D	8/20/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	SP4/1101-18D	8/20/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	SP4/1101-18D	8/20/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	SP4/1102-15D	8/17/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	SP4/1102-15D	8/17/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	SP4/1102-15D	8/17/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	SP4/1102-15D	8/17/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	SP4/1102-15D	8/17/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	SP4/1103-50	8/24/92	8015(MOD	CHMR		n-DOCOSANE -SS	83		%REC
Water QC	SP4/1103-50	8/24/92	8020	CHMR		FLUOROBENZENE - SS	93		%REC
Water QC	W-14-05	9/18/92	8015(MOD	CHMR		n-DOCOSANE -SS	76		%REC
Water QC	W-14-05	9/18/92	8020	CHMR		FLUOROBENZENE - SS	94		%REC
Water QC	W-14-05D	9/18/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	W-14-05D	9/18/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	W-14-05D	9/18/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	W-14-05D	9/18/92	8020	CHMR		FLUOROBENZENE - SS	97		%REC
Water QC	W-14-05D	9/18/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	W-14-05D	9/18/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Water QC	W-16-46D	8/12/92	8015	CHMR		TPH GAS	50	U	UG/L
Water QC	W-16-46D	8/12/92	8020	CHMR		BENZENE	0.5	U	UG/L
Water QC	W-16-46D	8/12/92	8020	CHMR		ETHYLBENZENE	0.5	U	UG/L
Water QC	W-16-46D	8/12/92	8020	CHMR		TOLUENE	0.5	U	UG/L
Water QC	W-16-46D	8/12/92	8020	CHMR		XYLENES, TOTAL	0.5	U	UG/L

SEMIVOLATILE
(Method 8270)

Semivolatile (Method 8270)									
Drinking Water	SBW2	9/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHL [illegible] ETHYL ETHER)	10	U	UG/L
Drinking Water	SBW2	9/17/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L

Semivolatile (Method 8270)									
Drinking Water	SBW52	9/17/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Drinking Water	SBW52	9/17/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L

Semivolatile (Method 8270)									
Drinking Water	SWS01	9/1/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Drinking Water	SWS01	9/1/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Drinking Water	SWS02	9/1/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L

Semivolatiles (Method 8270)									
Drinking Water	5WS02	9/1/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Drinking Water	5WS02	9/1/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	5GW4A-05	9/17/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SGW4A-05	9/17/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	208-96-8	ACENAPHTHYLENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SGW4A-05	9/17/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	208-96-8	ACENAPHTHYLENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW01-40	8/26/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW01-40	8/26/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	606-20 2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW02-35	9/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	5MW02-35	9/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	5MW02-35	9/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	5MW03-40	8/27/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	111-44-4	bis(2-CHLORCETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	5MW03-40	8/27/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	2	J	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L

Semivolatile (Method 8270)									
Ground Water	5MW04-35	8/27/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	5MW04-35	8/27/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	2	J	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground W[illegible]	5MW05-30	8/31/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	91-57-6	2-METHYLNAF[illegible]LENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	95-48-7	2-MF[illegible]LPHEN[illegible]-CRESOL)	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	88-74-4	2-NI[illegible]ILINE	25	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	88-75-5	2-NI[illegible]ENOL	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	91-94-1	3,3'-DICH[illegible]OROBENZIDINE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	5MW05-30	8/31/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	5MW05-30	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW05-30	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	5MW06-35	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	5MW06-35	9/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L

Semivolatile (Method 8270)									
Ground Water	5MW07-40	9/1/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	5MW07-40	9/1/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	120-83-2	2,4-DICHLOROPHE: OL	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	5MW08-15	8/25/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW08-15	8/25/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	15		UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW08-15	8/25/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SMW08-15	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW08-15	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW09-07	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW09-07	8/27/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1	J	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW10-07	8/24/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	5MW10-07	8/24/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	1	J	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	5MW10-07	8/24/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	5MW10-07	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW10-07	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	106-46-7	1,4 DICHLOROBENZENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	1	J	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	5MW11-40	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW11-40	8/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW11-40	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	20		UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	84-74-2	Di-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	117-84-0	Di-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW12-10	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW12-10	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	88-74-4	2-NITROANILINE	25	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	99-09-2	3-NITROANILINE	25	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	100-01-6	4-NITROANILINE	25	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	120-12-7	ANTHRACENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	86-74-8	CARBAZOLE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	218-01-9	CHRYSENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	1	J	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	206-44-0	FLUORANTHENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	86-73-7	FLUORENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	78-59-1	ISOPHORONE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	91-20-3	NAPHTHALENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	98-95-3	NITROBENZENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	85-01-8	PHENANTHRENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	108-95-2	PHENOL	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	129-00-0	PYRENE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	UJ	UG/L
Ground Water	SMW13-05	8/23/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	UJ	UG/L
Ground Water	SMW13-05	8/26/92	8270	CHMR	[illegible]	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW13-05	8/26/92	8270	CHMR	[illegible]	1,3-DICHLOROBENZENE	1	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW14-12	8/25/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW14-12	8/25/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1	J	UG/L
Ground Water	SMW14-13	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW14-13	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW15-13	9/16/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW15-13	9/16/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	86-73-7	FLUORENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	1	J	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	108-95-2	PHENOL	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	129-00-0	PYRENE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UGL
Ground Water	SMW15-13	9/16/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UGL
Ground Water	SMW16A-14	8/31/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UGL

Semivolatile (Method 8270)									
Ground Water	SMW16A-14	8/31/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW16A-14	8/31/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW17-14	8/21/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW17-14	8/21/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1	J	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SMW30-07	8/26/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SMW30-07	8/26/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	208-96-8	ACENAPHTYLENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SMW31-07	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	5MW31-07	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	5MW31-07	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	25	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	99-09-2	?-NITROANILINE	25	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	25	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	218-01-9	CHRYSENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	86-73-7	FLUORENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	5	J	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	10	UJ	UG/L

Semivolatile (Method 8270)									
Ground Water	GW6A-38	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	108-95-2	PHENOL	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	129-00-0	PYRENE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	UJ	UG/L
Ground Water	GW6A-38	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	UJ	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	NS302-15	8/20/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	NS303-10	8/20/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	NS303-10	8/20/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	NS306-03	8/14/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	NS306-03	8/14/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	9	J	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SP101-14	8/10/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	1	J	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	91-20-3	NAPHTHALENE	13	J	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SP101-14	8/10/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	UJ	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SP102-43	8/10/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SP102-43	8/10/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SP2/601-43	8/11/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SP2/601-43	8/11/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SP2/602-40	8/11/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SP2/602-40	8/11/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	25	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	99-09-2	3-NITROANILINE	25	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	25	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	218-01-9	CHRYSENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	86-73-7	FLUORENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	108-95-2	PHENOL	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	129-00-0	PYRENE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	UJ	UG/L
Ground Water	SP2/603-43	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	UJ	UG/L

Semivolatile (Method 8270)									
Ground Water	SP2/604-44	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	25	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	UJ	UG/L
Ground Water	SP2/6^4-44	8/13/92	8270	CHMR	99-09-2	3-NITROANILINE	25	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	25	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	218-01-9	CHRYSENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	86-73-7	FLUORENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	108-95-2	PHENOL	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	129-00-0	PYRENE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHY'. ETHER)	10	UJ	UG/L
Ground Water	SP2/604-44	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1	J	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SP2/605-40	8/12/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	1	J	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SP2/605-40	8/12/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SP4/1101-18	8/20/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SP4/1102-15	8/17/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	SP4/1103-50	8/24/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	SPW1103-50	8/24/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	SPW1103-50	8/24/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L

Semivolatile (Method 8270)									
Ground Water	W-14-05	9/18/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	W-14-05	9/18/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	1	J	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Ground Water	W-16-46	8/12/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Sediment	SSB01	5/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	490	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB01	5/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1200	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1200	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	88-74-4	2-NITROANILINE	1200	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	99-09-2	3-NITROANILINE	1200	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1200	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	100-01-6	4-NITROANILINE	1200	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	1200	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	120-12-7	ANTHRACENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	86-74-8	CARBAZOLE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	218-01-9	CHRYSENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	206-44-0	FLUORANTHENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	86-73-7	FLUORENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	78-59-1	ISOPHORONE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	91-20-3	NAPHTHALENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	98-95-3	NITROBENZENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1200	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	85-01-8	PHENANTHRENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	108-95-2	PHENOL	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	129-00-0	PYRENE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	490	U	UG/KG
Sediment	SSB01	5/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	76	J	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1200	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1200	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB01	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	1200	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	1200	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1200	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	1200	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	1200	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	218-01-9	CHRYSENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	86-73-7	FLUORENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1200	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	108-95-2	PHENOL	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	129-00-0	PYRENE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	500	U	UG/KG
Sediment	SSB01	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	500	U	UG/KG
Sediment	SSB02	5/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.2	U	UG/KG
Sediment	SSB02	5/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.2	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1100	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1100	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	88-74-4	2-NITROANILINE	1100	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	430	U	UG/KG
Sediment	SSB02	5/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	430	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSE02	5/29/92	8270	CHMR	99-09-2	3-NITROANILINE	1100	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1100	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	100-01-6	4-NITROANILINE	1100	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	1100	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	120-12-7	ANTHRACENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	86-74-8	CARBAZOLE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	218-01-9	CHRYSENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	206-44-0	FLUORANTHENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	86-73-7	FLUORENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	78-59-1	ISOPHORONE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	91-20-3	NAPHTHALENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	98-95-3	NITROBENZENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1100	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	85-01-8	PHENANTHRENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	108-95-2	PHENOL	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	129-00-0	PYRENE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	430	U	UG/KG
Sediment	SSE02	5/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	430	U	UG/KG
Sediment	SSE02	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSE02	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1200	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1200	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	88-74-4	2-NITROANILINE	1200	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	99-09-2	3-NITROANILINE	1200	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1200	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	500	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	100-01-6	4-NITROANILINE	1200	U	UG/KG
Sediment	SSE02	8/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	1200	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB02	8/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	120-12-7	ANTHRACENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	86-74-8	CARBAZOLE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	218-01-9	CHRYSENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	206-44-0	FLUORANTHENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	86-73-7	FLUORENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	500	U	UG/KC
Sediment	SSB02	8/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	78-59-1	ISOPHORONE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	91-20-3	NAPHTHALENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	98-95-3	NITROBENZENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1200	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	85-01-8	PHENANTHRENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	108-95-2	PHENOL	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	129-00-0	PYRENE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	500	U	UG/KG
Sediment	SSB02	8/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	66	J	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.6	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1200	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1200	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	88-74-4	2-NITROANILINE	1200	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	88-75-5	2-NITROPHENOL	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	99-09-2	3-NITROANILINE	1200	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1200	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	106-47-8	4-CHLOROANILINE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	100-01-6	4-NITROANILINE	1200	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	100-02-7	4-NITROPHENOL	1200	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	83-32-9	ACENAPHTHENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	208-96-8	ACENAPTHYLENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	120-12-7	ANTHRACENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	520	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB03	5/30/92	8270	CHMR	86-74-8	CARBAZOLE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	218-01-9	CHRYSENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	132-64-9	DIBENZOFURAN	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	206-44-0	FLUORANTHENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	86-73-7	FLUORENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	78-59-1	ISOPHORONE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	91-20-3	NAPHTHALENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	98-95-3	NITROBENZENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1200	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	85-01-8	PHENANTHRENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	108-95-2	PHENOL	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	129-00-0	PYRENE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	520	U	UG/KG
Sediment	SSB03	5/30/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	57	J	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.5	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1200	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1200	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	88-74-4	2-NITROANILINE	1200	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	99-09-2	3-NITROANILINE	1200	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1200	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	160	J	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	100-01-6	4-NITROANILINE	1200	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	1200	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	120-12-7	ANTHRACENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	86-74-8	CARBAZOLE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	218-01-9	CHRYSENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	206-44-0	FLUORANTHENE	500	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB03	8/29/92	8270	CHMR	86-73-7	FLUORENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	78-59-1	ISOPHORONE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	91-20-3	NAPHTHALENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	98-95-3	NITROBENZENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1200	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	85-01-8	PHENANTHRENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	108-95-2	PHENOL	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	129-00-0	PYRENE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	500	U	UG/KG
Sediment	SSB03	8/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	57	J	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	UJ	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1100	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1100	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	88-74-4	2-NITROANILINE	1100	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	99-09-2	3-NITROANILINE	1100	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1100	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	100-01-6	4-NITROANILINE	1100	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	1100	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	120-12-7	ANTHRACENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	86-74-8	CARBAZOLE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	218-01-9	CHRYSENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	206-44-0	FLUORANTHENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	86-73-7	FLUORENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	78-59-1	ISOPHORONE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	470	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB04	6/3/92	8270	CHMR	91-20-3	NAPHTHALENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	98-95-3	NITROBENZENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1100	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	85-01-8	PHENANTHRENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	108-95-2	PHENOL	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	129-00-0	PYRENE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	470	U	UG/KG
Sediment	SSB04	6/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	470	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	4	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	4	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	3200	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	3200	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	88-74-4	2-NITROANILINE	3200	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	99-09-2	3-NITROANILINE	3200	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	3200	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	100-01-6	4-NITROANILINE	3200	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	3200	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	120-12-7	ANTHRACENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	86-74-8	CARBAZOLE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	218-01-9	CHRYSENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	206-44-0	FLUORANTHENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	86-73-7	FLUORENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	78-59-1	ISOPHORONE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	91-20-3	NAPHTHALENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	98-95-3	NITROBENZENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	3200	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	85-01-8	PHENANTHRENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	108-95-2	PHENOL	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	129-00-0	PYRENE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	1300	U	UG/KG
Sediment	SSB04	8/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1300	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB05	6/2/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.6	UJ	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1500	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1500	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	88-74-4	2-NITROANILINE	1500	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	88-75-5	2-NITROPHENOL	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	99-09-2	3-NITROANILINE	1500	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1500	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	106-47-8	4-CHLOROANILINE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	100-01-6	4-NITROANILINE	1500	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	100-02-7	4-NITROPHENOL	1500	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	83-32-9	ACENAPHTHENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	208-96-8	ACENAPTHYLENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	120-12-7	ANTHRACENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	86-74-8	CARBAZOLE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	218-01-9	CHRYSENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	132-64-9	DIBENZOFURAN	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	206-44-0	FLUORANTHENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	86-73-7	FLUORENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	78-59-1	ISOPHORONE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	91-20-3	NAPHTHALENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	98-95-3	NITROBENZENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1500	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	85-01-8	PHENANTHRENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	108-95-2	PHENOL	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	129-00-0	PYRENE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	600	U	UG/KG
Sediment	SSB05	6/2/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	600	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.7	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1400	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	560	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB05	8/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1400	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	100	J	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	88-74-4	2-NITROANILINE	1400	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	99-09-2	3-NITROANILINE	1400	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1400	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	100-01-6	4-NITROANILINE	1400	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	1400	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	120-12-7	ANTHRACENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	86-74-8	CARBAZOLE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	218-01-9	CHRYSENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	206-44-0	FLUORANTHENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	86-73-7	FLUORENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	78-59-1	ISOPHORONE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	91-20-3	NAPHTHALENE	69	J	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	98-95-3	NITROBENZENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1400	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	85-01-8	PHENANTHRENE	77	J	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	108-95-2	PHENOL	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	129-00-0	PYRENE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	560	U	UG/KG
Sediment	SSB05	8/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	450	J	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	120	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	120	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1900	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1900	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	770	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB06	6/3/92	8270	CHMR	88-74-4	2-NITROANILINE	1900	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	99-09-2	3-NITROANILINE	1900	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1900	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	100-01-6	4-NITROANILINE	1900	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	1900	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	120-12-7	ANTHRACENE	230	J	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	86-74-8	CARBAZOLE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	218-01-9	CHRYSENE	120	J	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	206-44-0	FLUORANTHENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	86-73-7	FLUORENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	78-59-1	ISOPHORONE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	91-20-3	NAPHTHALENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	98-95-3	NITROBENZENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1900	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	85-01-8	PHENANTHRENE	270	J	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	108-95-2	PHENOL	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	129-00-0	PYRENE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	770	U	UG/KG
Sediment	SSB06	6/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	770	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.5	UJ	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1300	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1300	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	57	J	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	88-74-4	2-NITROANILINE	1300	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	99-09-2	3-NITROANILINE	1300	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1300	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	540	U	UG/KG
Sediment	SSB07	6/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	540	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSE07	6/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	89	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	100-01-6	4-NITROANILINE	1300	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	1300	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	120-12-7	ANTHRACENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	59	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	91	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	58	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	63	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	86-74-8	CARBAZOLE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	218-01-9	CHRYSENE	85	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	206-44-0	FLUORANTHENE	130	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	86-73-7	FLUORENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	78-59-1	ISOPHORONE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	91-20-3	NAPHTHALENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	98-95-3	NITROBENZENE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1300	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	85-01-8	PHENANTHRENE	92	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	108-95-2	PHENOL	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	129-00-0	PYRENE	150	J	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	540	U	UG/KG
Sediment	SSE07	6/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	240	J	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	570	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	570	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	23000	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	23000	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	88-74-4	2-NITROANILINE	23000	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	99-09-2	3-NITROANILINE	23000	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	23000	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	100-01-6	4-NITROANILINE	23000	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	23000	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	120-12-7	ANTHRACENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	9600	U	UG/KG
Sediment	SSE08	6/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	9600	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSB08	6/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	86-74-8	CARBAZOLE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	218-01-9	CHRYSENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	206-44-0	FLUORANTHENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	86-73-7	FLUORENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	78-59-1	ISOPHORONE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	91-20-3	NAPHTHALENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	98-95-3	NITROBENZENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	23000	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	85-01-8	PHENANTHRENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	108-95-2	PHENOL	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	129-00-0	PYRENE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	9600	U	UG/KG
Sediment	SSB08	6/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	9600	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1000	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1000	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	1000	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	1000	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1000	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	1000	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	1000	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	940	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	218-01-9	CHRYSENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	2100	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	420	U	UG/KG
Sediment	SSB09	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	420	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSE09	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	86-73-7	FLUORENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1000	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	108-95-2	PHENOL	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	129-00-0	PYRENE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	420	U	UG/KG
Sediment	SSE09	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	120	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1000	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1000	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	1000	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	1000	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1000	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	1000	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	1000	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	250	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	218-01-9	CHRYSENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	4700	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	86-73-7	FLUORENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	420	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSE10	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1000	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	108-95-2	PHENOL	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	129-00-0	PYRENE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	420	U	UG/KG
Sediment	SSE10	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	190	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1200	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1200	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	88-74-4	2-NITROANILINE	1200	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	88-75-5	2-NITROPHENOL	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	99-09-2	3-NITROANILINE	1200	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1200	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	106-47-8	4-CHLOROANILINE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	7005-72-3	4-CHLOR[illegible]ENYL PHENYL ETHER	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	106-44-5	4-METH[illegible]HENOL (p-CRESOL)	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	100-01-6	4-NITR[illegible]NILINE	1200	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	100-02-7	4-NITROPHENOL	1200	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	83-32-9	ACENAPHTHENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	208-96-8	ACENAPTHYLENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	120-12-7	ANTHRACENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	58	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	86-74-8	CARBAZOLE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	218-01-9	CHRYSENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	5600	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	132-64-9	DIBENZOFURAN	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	206-44-0	FLUORANTHENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	86-73-7	FLUORENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	78-59-1	ISOPHORONE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	91-20-3	NAPHTHALENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	98-95-3	NITROBENZENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1200	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	85-01-8	PHENANTHRENE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	108-95-2	PHENOL	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	129-00-0	PYRENE	490	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSE11	9/4/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	490	U	UG/KG
Sediment	SSE11	9/4/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	260	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1100	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1100	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	460	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	88-74-4	2-NITROANILINE	1100	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	88-75-5	2-NITROPHENOL	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	99-09-2	3-NITROANILINE	1100	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1100	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	106-47-8	4-CHLOROANILINE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	100-01-6	4-NITROANILINE	1100	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	100-02-7	4-NITROPHENOL	1100	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	83-32-9	ACENAPHTHENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	208-96-8	ACENAPTHYLENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	120-12-7	ANTHRACENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	86-74-8	CARBAZOLE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	218-01-9	CHRYSENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	3600	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	132-64-9	DIBENZOFURAN	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	206-44-0	FLUORANTHENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	86-73-7	FLUORENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	78-59-1	ISOPHORONE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	91-20-3	NAPHTHALENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	98-95-3	NITROBENZENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1100	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	85-01-8	PHENANTHRENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	108-95-2	PHENOL	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	129-00-0	PYRENE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	450	U	UG/KG
Sediment	SSE12	9/4/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	390	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	520	U	UG/KG

Semivolatile (Method 8270)									
Sediment	SSE13	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1300	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1300	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	530	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	1300	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	1300	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1300	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	1300	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	1300	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	140	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	218-01-9	CHRYSENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	6100	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	86-73-7	FLUORENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1300	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	108-95-2	PHENOL	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	129-00-0	PYRENE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	520	U	UG/KG
Sediment	SSE13	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	250	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	830	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	830	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	340	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB01-10	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	830	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	99-09-2	3-NITROANILINE	830	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	830	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	830	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	830	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	218-01-9	CHRYSENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	86-73-7	FLUORENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	830	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	108-95-2	PHENOL	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	129-00-0	PYRENE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	340	U	UG/KG
Soil	SSB01-10	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	340	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	910	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	910	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	88-74-4	2-NITROANILINE	910	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	88-75-5	2-NITROPHENOL	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	99-09-2	3-NITROANILINE	910	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	910	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	370	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB05-25	8/24/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	106-47-8	4-CHLOROANILINE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	100-01-6	4-NITROANILINE	910	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	100-02-7	4-NITROPHENOL	910	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	83-32-9	ACENAPHTHENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	208-96-8	ACENAPTHYLENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	120-12-7	ANTHRACENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	86-74-8	CARBAZOLE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	218-01-9	CHRYSENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	132-64-9	DIBENZOFURAN	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	206-44-0	FLUORANTHENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	86-73-7	FLUORENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	78-59-1	ISOPHORONE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	91-20-3	NAPHTHALENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	98-95-3	NITROBENZENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	910	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	85-01-8	PHENANTHRENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	108-95-2	PHENOL	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	129-00-0	PYRENE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	370	U	UG/KG
Soil	SSB05-25	8/24/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	370	U	UG/KG
Soil	SSB08-05	8/11/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Soil	SSB08-05	8/11/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	850	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	850	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	88-74-4	2-NITROANILINE	850	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	88-75-5	2-NITROPHENOL	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	99-09-2	3-NITROANILINE	850	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	850	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	106-47-8	4-CHLOROANILINE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	100-01-6	4-NITROANILINE	850	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	100-02-7	4-NITROPHENOL	850	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	83-32-9	ACENAPHTHENE	350	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB11-10	8/21/92	8270	CHMR	208-96-8	ACENAPTHYLENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	120-12-7	ANTHRACENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	86-74-8	CARBAZOLE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	218-01-9	CHRYSENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	39	J	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	132-64-9	DIBENZOFURAN	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	41	J	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	206-44-0	FLUORANTHENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	86-73-7	FLUORENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	78-59-1	ISOPHORONE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	91-20-3	NAPHTHALENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	98-95-3	NITROBENZENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	850	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	85-01-8	PHENANTHRENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	108-95-2	PHENOL	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	129-00-0	PYRENE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	350	U	UG/KG
Soil	SSB11-10	8/21/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	86	J	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	830	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	830	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	88-74-4	2-NITROANILINE	830	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	88-75-5	2-NITROPHENOL	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	99-09-2	3-NITROANILINE	830	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	830	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	106-47-8	4-CHLOROANILINE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	100-01-6	4-NITROANILINE	830	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	100-02-7	4-NITROPHENOL	830	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	83-32-9	ACENAPHTHENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	208-96-8	ACENAPTHYLENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	120-12-7	ANTHRACENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	86-74-8	CARBAZOLE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	218-01-9	CHRYSENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	340	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB19-10	8/10/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	132-64-9	DIBENZOFURAN	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	206-44-0	FLUORANTHENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	86-73-7	FLUORENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	78-59-1	ISOPHORONE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	91-20-3	NAPHTHALENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	98-95-3	NITROBENZENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	830	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	85-01-8	PHENANTHRENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	108-95-2	PHENOL	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	129-00-0	PYRENE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	340	U	UG/KG
Soil	SSB19-10	8/10/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	340	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	990	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	990	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	88-74-4	2-NITROANILINE	990	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	88-75-5	2-NITROPHENOL	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	99-09-2	3-NITROANILINE	990	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	990	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	106-47-8	4-CHLOROANILINE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	100-01-6	4-NITROANILINE	990	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	100-02-7	4-NITROPHENOL	990	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	83-32-9	ACENAPHTHENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	208-96-8	ACENAPTHYLENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	120-12-7	ANTHRACENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	86-74-8	CARBAZOLE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	218-01-9	CHRYSENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	132-64-9	DIBENZOFURAN	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	49	J	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	206-44-0	FLUORANTHENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	86-73-7	FLUORENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	410	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB19-52	8/10/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	78-59-1	ISOPHORONE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	91-20-3	NAPHTHALENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	98-95-3	NITROBENZENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	990	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	85-01-8	PHENANTHRENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	108-95-2	PHENOL	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	129-00-0	PYRENE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	410	U	UG/KG
Soil	SSB19-52	8/10/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	410	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	870	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	870	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	870	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	99-09-2	3-NITROANILINE	870	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	870	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	870	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	870	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	218-01-9	CHRYSENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	86-73-7	FLUORENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	870	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	108-95-2	PHENOL	360	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB21-10	8/13/92	8270	CHMR	129-00-0	PYRENE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	360	U	UG/KG
Soil	SSB21-10	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	360	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	830	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	830	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	830	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	99-09-2	3-NITROANILINE	830	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	830	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	830	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	100	J	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	218-01-9	CHRYSENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	86-73-7	FLUORENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	830	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	108-95-2	PHENOL	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	129-00-0	PYRENE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	340	U	UG/KG
Soil	SSB21-25	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	340	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.2	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	410	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB21-48	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	990	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	990	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	990	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	99-09-2	3-NITROANILINE	990	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	990	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	990	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	990	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	218-01-9	CHRYSENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	86-73-7	FLUORENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	990	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	108-95-2	PHENOL	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	129-00-0	PYRENE	44	J	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	410	U	UG/KG
Soil	SSB21-48	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	410	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.1	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	920	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	920	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	380	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB29-00	9/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	88-74-4	2-NITROANILINE	920	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	99-09-2	3-NITROANILINE	920	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	920	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	100-01-6	4-NITROANILINE	920	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	920	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	120-12-7	ANTHRACENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	43	J	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	86-74-8	CARBAZOLE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	218-01-9	CHRYSENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	206-44-0	FLUORANTHENE	63	J	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	86-73-7	FLUORENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	78-59-1	ISOPHORONE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	91-20-3	NAPHTHALENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	98-95-3	NITROBENZENE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	920	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	85-01-8	PHENANTHRENE	39	J	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	108-95-2	PHENOL	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	129-00-0	PYRENE	67	J	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	380	U	UG/KG
Soil	SSB29-00	9/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	49	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1100	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1100	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	48	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	88-74-4	2-NITROANILINE	1100	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	88-75-5	2-NITROPHENOL	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	99-09-2	3-NITROANILINE	1100	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1100	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	470	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB29-04	8/7/92	8270	CHMR	106-47-8	4-CHLOROANILINE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	100-01-6	4-NITROANILINE	1100	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	100-02-7	4-NITROPHENOL	1100	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	83-32-9	ACENAPHTHENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	208-96-8	ACENAPTHYLENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	120-12-7	ANTHRACENE	63	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	200	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	160	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	100	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	180	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	86-74-8	CARBAZOLE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	218-01-9	CHRYSENE	240	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	132-64-9	DIBENZOFURAN	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	206-44-0	FLUORANTHENE	300	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	86-73-7	FLUORENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	98	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	78-59-1	ISOPHORONE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	91-20-3	NAPHTHALENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	98-95-3	NITROBENZENE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1100	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	85-01-8	PHENANTHRENE	240	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	108-95-2	PHENOL	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	129-00-0	PYRENE	280	J	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	470	U	UG/KG
Soil	SSB29-04	8/7/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	280	J	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.2	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	960	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	960	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	88-74-4	2-NITROANILINE	960	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	88-75-5	2-NITROPHENOL	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	99-09-2	3-NITROANILINE	960	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	960	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	106-47-8	4-CHLOROANILINE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	51	J	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	100-01-6	4-NITROANILINE	960	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	100-02-7	4-NITROPHENOL	960	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	83-32-9	ACENAPHTHENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	208-96-8	ACENAPTHYLENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	120-12-7	ANTHRACENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	400	U	UG/KG

Semivolatile (Method 8270)									
Soil	SSB31-03	8/20/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	86-74-8	CARBAZOLE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	218-01-9	CHRYSENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	132-64-9	DIBENZOFURAN	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	206-44-0	FLUORANTHENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	86-73-7	FLUORENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	78-59-1	ISOPHORONE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	91-20-3	NAPHTHALENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	98-95-3	NITROBENZENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	960	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	85-01-8	PHENANTHRENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	108-95-2	PHENOL	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	129-00-0	PYRENE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	400	U	UG/KG
Soil	SSB31-03	8/20/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	400	U	UG/KG
Soil QC	SSB01-10	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	60		%REC
Soil QC	SSB01-10	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	68		%REC
Soil QC	SSB01-10	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	63		%REC
Soil QC	SSB01-10	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	73		%REC
Soil QC	SSB01-10	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	59		%REC
Soil QC	SSB01-10	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	65		%REC
Soil QC	SSB01-10	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	71		%REC
Soil QC	SSB01-10	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	81		%REC
Soil QC	SSB05-25	8/24/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	80		%REC
Soil QC	SSB05-25	8/24/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	103		%REC
Soil QC	SSB05-25	8/24/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC
Soil QC	SSB05-25	8/24/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	106		%REC
Soil QC	SSB05-25	8/24/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	73		%REC
Soil QC	SSB05-25	8/24/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	98		%REC
Soil QC	SSB05-25	8/24/92	8270	CHMR	N/A	PHENOL-D5 - SS	84		%REC
Soil QC	SSB05-25	8/24/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	90		%REC
Soil QC	SSB11-10	8/21/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	89		%REC
Soil QC	SSB11-10	8/21/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	97		%REC
Soil QC	SSB11-10	8/21/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	93		%REC
Soil QC	SSB11-10	8/21/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	108		%REC
Soil QC	SSB11-10	8/21/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	83		%REC
Soil QC	SSB11-10	8/21/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	104		%REC
Soil QC	SSB11-10	8/21/92	8270	CHMR	N/A	PHENOL-D5 - SS	93		%REC
Soil QC	SSB11-10	8/21/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	111		%REC
Soil QC	SSB19-10	8/10/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	73		%REC
Soil QC	SSB19-10	8/10/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Soil QC	SSB19-10	8/10/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	85		%REC
Soil QC	SSB19-10	8/10/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	87		%REC
Soil QC	SSB19-10	8/10/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	77		%REC
Soil QC	SSB19-10	8/10/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%REC
Soil QC	SSB19-10	8/10/92	8270	CHMR	N/A	PHENOL-D5 - SS	88		%REC
Soil QC	SSB19-10	8/10/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	108		%REC
Soil QC	SSB19-52	8/10/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	72		%REC
Soil QC	SSB19-52	8/10/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	82		%REC
Soil QC	SSB19-52	8/10/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	83		%REC
Soil QC	SSB19-52	8/10/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	82		%REC
Soil QC	SSB19-52	8/10/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%REC
Soil QC	SSB19-52	8/10/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	72		%REC
Soil QC	SSB19-52	8/10/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%REC
Soil QC	SSB19-52	8/10/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	101		%REC
Soil QC	SSB21-10	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	71		%REC
Soil QC	SSB21-10	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	71		%REC
Soil QC	SSB21-10	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72		%REC

Semivolatile (Method 8270)									
Soil QC	SSB21-10	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	79		%REC
Soil QC	SSB21-10	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	71		%REC
Soil QC	SSB21-10	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	77		%REC
Soil QC	SSB21-10	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	80		%REC
Soil QC	SSB21-10	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	84		%REC
Soil QC	SSB21-25	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	70		%REC
Soil QC	SSB21-25	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	76		%REC
Soil QC	SSB21-25	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	73		%REC
Soil QC	SSB21-25	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	82		%REC
Soil QC	SSB21-25	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	68		%REC
Soil QC	SSB21-25	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	79		%REC
Soil QC	SSB21-25	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	82		%REC
Soil QC	SSB21-25	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	83		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	69		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	72		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	60		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	82		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	72		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	69		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	76		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	88		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	73		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	73		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	69		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	71		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	79		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	80		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	76		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	108-95-2	PHENOL	69		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	129-00-0	PYRENE	72		%REC
Soil QC	SSB21-25 MS	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	86		%REC
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	1		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	70		%REC
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	0		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	79		%REC
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	7		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	0		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	74		%REC
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	84		%REC
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	71		%REC
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	1		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	4		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	0		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	4		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	77		%REC
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	108-95-2	PHENOL	1		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	83		%REC
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	129-00-0	PYRENE	1		RPD
Soil QC	SSB21-25 MSD	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	84		%REC
Soil QC	SSB21-48	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	54		%REC
Soil QC	SSB21-48	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	62		%REC
Soil QC	SSB21-48	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	59		%REC
Soil QC	SSB21-48	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	66		%REC
Soil QC	SSB21-48	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	55		%REC
Soil QC	SSB21-48	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	61		%REC
Soil QC	SSB21-48	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	68		%REC
Soil QC	SSB21-48	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	75		%REC
Soil QC	SSB29-00	9/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Soil QC	SSB29-00	9/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	96		%REC
Soil QC	SSB29-00	9/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	90		%REC
Soil QC	SSB29-00	9/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	93		%REC
Soil QC	SSB29-00	9/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	82		%REC
Soil QC	SSB29-00	9/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	89		%REC
Soil QC	SSB29-00	9/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	90		%REC
Soil QC	SSB29-00	9/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	94		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	86		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.1	UJ	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	380	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	SSB29-00A	9/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	910	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	113		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	910	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	93		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	103		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	84		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	50	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	88-74-4	2-NITROANILINE	910	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	99-09-2	3-NITROANILINE	910	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	910	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	100-01-6	4-NITROANILINE	910	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	910	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	120	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	120-12-7	ANTHRACENE	150	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	350	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	260	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	130	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	310	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	86-74-8	CARBAZOLE	83	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	218-01-9	CHRYSENE	410		UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	40	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	93	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	206-44-0	FLUORANTHENE	840		UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	86-73-7	FLUORENE	140	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	160	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	78-59-1	ISOPHORONE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	91-20-3	NAPHTHALENE	110	J	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	98-95-3	NITROBENZENE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	96		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	910	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	85-01-8	PHENANTHRENE	830		UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	108-95-2	PHENOL	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	93		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	129-00-0	PYRENE	820		UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	107		%REC
Soil QC	SSB29-00A	9/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	380	U	UG/KG
Soil QC	SSB29-00A	9/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	39	J	UG/KG
Soil QC	SSB29-04	8/7/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	61		%REC
Soil QC	SSB29-04	8/7/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	87		%REC
Soil QC	SSB29-04	8/7/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	73		%REC
Soil QC	SSB29-04	8/7/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	79		%REC
Soil QC	SSB29-04	8/7/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	74		%REC
Soil QC	SSB29-04	8/7/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	77		%REC
Soil QC	SSB29-04	8/7/92	8270	CHMR	N/A	PHENOL-D5 - SS	78		%REC
Soil QC	SSB29-04	8/7/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	79		%REC
Soil QC	SSB31-03	8/20/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	71		%REC

Semivolatile (Method 8270)								
Soil QC	SSB31-03	8/20/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	89	%REC
Soil QC	SSB31-03	8/20/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	81	%REC
Soil QC	SSB31-03	8/20/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	90	%REC
Soil QC	SSB31-03	8/20/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	75	%REC
Soil QC	SSB31-03	8/20/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	82	%REC
Soil QC	SSB31-03	8/20/92	8270	CHMR	N/A	PHENOL-D5 - SS	81	%REC
Soil QC	SSB31-03	8/20/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	95	%REC
Soil QC	SSE01	5/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81	%REC
Soil QC	SSE01	5/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	73	%REC
Soil QC	SSE01	5/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72	%REC
Soil QC	SSE01	5/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	90	%REC
Soil QC	SSE01	5/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	77	%REC
Soil QC	SSE01	5/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	77	%REC
Soil QC	SSE01	5/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	65	%REC
Soil QC	SSE01	5/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	87	%REC
Soil QC	SSE01	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	66	%REC
Soil QC	SSE01	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92	%REC
Soil QC	SSE01	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	82	%REC
Soil QC	SSE01	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	84	%REC
Soil QC	SSE01	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	82	%REC
Soil QC	SSE01	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	84	%REC
Soil QC	SSE01	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	86	%REC
Soil QC	SSE01	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	89	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	79	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	65	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	85	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	76	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	98	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	96	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	81	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	93	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	102	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	108-95-2	PHENOL	79	%REC
Soil QC	SSE01 MS	8/28/92	8270	CHMR	129-00-0	PYRENE	94	%REC
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	23	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	27	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	47	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	50	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	33	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	50	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	19	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	38	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	47	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	108-95-2	PHENOL	35	RPD
Soil QC	SSE01 MSD	8/28/92	8270	CHMR	129-00-0	PYRENE	36	RPD
Soil QC	SSE02	5/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	76	%REC
Soil QC	SSE02	5/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	77	%REC
Soil QC	SSE02	5/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	68	%REC
Soil QC	SSE02	5/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	82	%REC
Soil QC	SSE02	5/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	69	%REC
Soil QC	SSE02	5/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	74	%REC
Soil QC	SSE02	5/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	69	%REC
Soil QC	SSE02	5/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	90	%REC
Soil QC	SSE02	8/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	75	%REC
Soil QC	SSE02	8/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	103	%REC
Soil QC	SSE02	8/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	85	%REC
Soil QC	SSE02	8/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	99	%REC
Soil QC	SSE02	8/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78	%REC
Soil QC	SSE02	8/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	85	%REC
Soil QC	SSE02	8/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	87	%REC
Soil QC	SSE02	8/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	102	%REC
Soil QC	SSE03	5/30/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	52	%REC
Soil QC	SSE03	5/30/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	72	%REC
Soil QC	SSE03	5/30/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	65	%REC
Soil QC	SSE03	5/30/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	78	%REC
Soil QC	SSE03	5/30/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	67	%REC
Soil QC	SSE03	5/30/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	69	%REC
Soil QC	SSE03	5/30/92	8270	CHMR	N/A	PHENOL-D5 - SS	62	%REC
Soil QC	SSE03	5/30/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	80	%REC
Soil QC	SSE03	8/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	77	%REC
Soil QC	SSE03	8/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	102	%REC
Soil QC	SSE03	8/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	85	%REC
Soil QC	SSE03	8/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	93	%REC
Soil QC	SSE03	8/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80	%REC
Soil QC	SSE03	8/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86	%REC

Semivolatile (Method 8270)									
Soil QC	SSB03	8/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%RBC
Soil QC	SSB03	8/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	98		%RBC
Soil QC	SSE03A	5/30/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	520	U	UG/KG
Soil QC	SSB03A	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1.6	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	51		%RBC
Soil QC	SSE03A	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1.6	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	1200	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	87		%RBC
Soil QC	SSE03A	5/30/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	1200	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	67		%RBC
Soil QC	SSB03A	5/30/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	78		%RBC
Soil QC	SSE03A	5/30/92	8270	CHMR	367-12-4	2-FLUOROPHENCL - SS	70		%RBC
Soil QC	SSB03A	5/30/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	520	U	UG/KG
Soil QC	SSB03A	5/30/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	88-74-4	2-NITROANILINE	1200	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	88-75-5	2-NITROPHENOL	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	99-09-2	3-NITROANILINE	1200	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1200	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	106-47-8	4-CHLOROANILINE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	100-01-6	4-NITROANILINE	1200	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	100-02-7	4-NITROPHENOL	1200	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	83-32-9	ACENAPHTHENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	208-96-8	ACENAPHTYLENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	120-12-7	ANTHRACENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	86-74-8	CARBAZOLE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	218-01-9	CHRYSENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	132-64-9	DIBENZOFURAN	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	206-44-0	FLUORANTHENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	86-73-7	FLUORENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	78-59-1	ISOPHORONE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	91-20-3	NAPHTHALENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	98-95-3	NITROBENZENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	68		%RBC
Soil QC	SSE03A	5/30/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	1200	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	85-01-8	PHENANTHRENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	108-95-2	PHENOL	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	N/A	PHENOL-D5 - SS	66		%RBC
Soil QC	SSE03A	5/30/92	8270	CHMR	129-00-0	PYRENE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	84		%RBC
Soil QC	SSB03A	5/30/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	520	U	UG/KG
Soil QC	SSE03A	5/30/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	520	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	SSE03A	5/30/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	520	U	UG/KG
Soil QC	SSB04	6/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	53		%REC
Soil QC	SSB04	6/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	86		%REC
Soil QC	SSB04	6/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	74		%REC
Soil QC	SSB04	6/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	83		%REC
Soil QC	SSB04	6/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	75		%REC
Soil QC	SSB04	6/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	75		%REC
Soil QC	SSB04	6/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	70		%REC
Soil QC	SSB04	6/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	79		%REC
Soil QC	SSB04	8/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	66		%REC
Soil QC	SSB04	8/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	87		%REC
Soil QC	SSB04	8/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72		%REC
Soil QC	SSB04	8/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	80		%REC
Soil QC	SSB04	8/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	66		%REC
Soil QC	SSB04	8/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	74		%REC
Soil QC	SSB04	8/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	73		%REC
Soil QC	SSB04	8/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	85		%REC
Soil QC	SSE04A	8/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	3.3	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	80		%REC
Soil QC	SSE04A	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	3.3	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	2700	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	93		%REC
Soil QC	SSE04A	8/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	2700	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	85		%REC
Soil QC	SSE04A	8/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	92		%REC
Soil QC	SSE04A	8/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Soil QC	SSE04A	8/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	88-74-4	2-NITROANILINE	2700	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	99-09-2	3-NITROANILINE	2700	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	2700	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	100-01-6	4-NITROANILINE	2700	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	2700	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	120-12-7	ANTHRACENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	86-74-8	CARBAZOLE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	218-01-9	CHRYSENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	206-44-0	FLUORANTHENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	86-73-7	FLUORENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	1100	U	UG/KG
Soil QC	SSE04A	8/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	1100	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	5SE04A	8/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	78-59-1	ISOPHORONE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	91-20-3	NAPHTHALENE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	98-95-3	NITROBENZENE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC
Soil QC	5SE04A	8/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	2700	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	85-01-8	PHENANTHRENE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	108-95-2	PHENOL	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%REC
Soil QC	5SE04A	8/29/92	8270	CHMR	129-00-0	PYRENE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	98		%REC
Soil QC	5SE04A	8/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	1100	U	UG/KG
Soil QC	5SE04A	8/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	210	J	UG/KG
Soil QC	5SE05	6/2/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	61		%REC
Soil QC	5SE05	6/2/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	93		%REC
Soil QC	5SE05	6/2/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	70		%REC
Soil QC	5SE05	6/2/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	86		%REC
Soil QC	5SE05	6/2/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	71		%REC
Soil QC	5SE05	6/2/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	75		%REC
Soil QC	5SE05	6/2/92	8270	CHMR	N/A	PHENOL-D5 - SS	63		%REC
Soil QC	5SE05	6/2/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	77		%REC
Soil QC	5SE05	8/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	72		%REC
Soil QC	5SE05	8/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	97		%REC
Soil QC	5SE05	8/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	81		%REC
Soil QC	5SE05	8/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	84		%REC
Soil QC	5SE05	8/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	75		%REC
Soil QC	5SE05	8/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	84		%REC
Soil QC	5SE05	8/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	80		%REC
Soil QC	5SE05	8/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	87		%REC
Soil QC	5SE06	6/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	36		%REC
Soil QC	5SE06	6/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	130		%REC
Soil QC	5SE06	6/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	45		%REC
Soil QC	5SE06	6/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	32		%REC
Soil QC	5SE06	6/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	54		%REC
Soil QC	5SE06	6/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	36		%REC
Soil QC	5SE06	6/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	49		%REC
Soil QC	5SE06	6/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	57		%REC
Soil QC	5SE07	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	39		%REC
Soil QC	5SE07	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	57		%REC
Soil QC	5SE07	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	39		%REC
Soil QC	5SE07	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	70		%REC
Soil QC	5SE07	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	52		%REC
Soil QC	5SE07	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	58		%REC
Soil QC	5SE07	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	57		%REC
Soil QC	5SE07	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	72		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	75		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	50		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	64		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	72		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	70		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	69		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	75		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	84		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	75		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	78		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	51		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	75		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	84		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	72		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	63		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	108-95-2	PHENOL	73		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	81		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	129-00-0	PYRENE	89		%REC
Soil QC	5SE07 MS	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	68		%REC
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	22		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	40		%REC
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	27		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	57		%REC
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	17		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	23		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	58		%REC
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	65		%REC

Semivolatile (Method 8270)									
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	57		%REC
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	23		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	8		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	24		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	23		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	55		%REC
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	5		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	108-95-2	PHENOL	23		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	63		%REC
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	129-00-0	PYRENE	28		RPD
Soil QC	5SE07 MSD	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	54		%REC
Soil QC	5SE08	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	59		%REC
Soil QC	5SE08	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	69		%REC
Soil QC	5SE08	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	73		%REC
Soil QC	5SE08	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	95		%REC
Soil QC	5SE08	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	76		%REC
Soil QC	5SE08	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	105		%REC
Soil QC	5SE08	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	79		%REC
Soil QC	5SE08	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	84		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	82		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	81		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	73		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	92		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	69		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L

Semivolatile (Method 8270)									
Soil QC	5SE08C	6/5/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	2	BJ	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	84		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	N/A	PHENOL-D5 - SS	75		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	100		%REC
Soil QC	5SE08C	6/5/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Soil QC	5SE08C	6/5/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Soil QC	5SE09A	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1000	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1000	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	430	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	1000	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	1000	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1000	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	1000	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	1000	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	410	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	218-01-9	CHRYSENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	8100	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	86-73-7	FLUORENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	420	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	5SE09A	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1000	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	108-95-2	PHENOL	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	129-00-0	PYRENE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	420	U	UG/KG
Soil QC	5SE09A	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	120	U	UG/KG
Soil QC	5SE09ARX		8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1000	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	51-28-5	2,4-DINITROPHENOL	1000	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	121-14-2	2,4-DINITROTOLUENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	606-20-2	2,6-DINITROTOLUENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	95-57-8	2-CHLOROPHENOL	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	88-74-4	2-NITROANILINE	1000	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	88-75-5	2-NITROPHENOL	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	99-09-2	3-NITROANILINE	1000	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1000	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	106-47-8	4-CHLOROANILINE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	100-01-6	4-NITROANILINE	1000	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	100-02-7	4-NITROPHENOL	1000	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	83-32-9	ACENAPHTHENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	208-96-8	ACENAPTHYLENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	120-12-7	ANTHRACENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	50-32-8	BENZO(a)PYRENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	86-74-8	CARBAZOLE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	218-01-9	CHRYSENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	132-64-9	DIBENZOFURAN	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	84-66-2	DIETHYL PHTHALATE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	131-11-3	DIMETHYL PHTHALATE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	206-44-0	FLUORANTHENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	86-73-7	FLUORENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	118-74-1	HEXACHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	67-72-1	HEXACHLOROETHANE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	78-59-1	ISOPHORONE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	91-20-3	NAPHTHALENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	98-95-3	NITROBENZENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	87-86-5	PENTACHLOROPHENOL	1000	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	85-01-8	PHENANTHRENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	108-95-2	PHENOL	52	J	UG/KG
Soil QC	5SE09ARX		8270	ENSS	129-00-0	PYRENE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	420	UJ	UG/KG
Soil QC	5SE09ARX		8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	420	UJ	UG/KG
Soil QC	5SE09RX		8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE09RX		8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE09RX		8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE09RX		8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	420	UJ	UG/KG

Semivolatile (Method 8270)									
Soil QC	SSB09RX		8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	420	UJ	UG/KG
Soil QC	SSB09RX		8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1000	UJ	UG/KG
Soil QC	SSB09RX		8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	51-28-5	2,4-DINITROPHENOL	1000	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	121-14-2	2,4-DINITROTOLUENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	606-20-2	2,6-DINITROTOLUENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	95-57-8	2-CHLOROPHENOL	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	88-74-4	2-NITROANILINE	1000	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	88-75-5	2-NITROPHENOL	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	99-09-2	3-NITROANILINE	1000	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1000	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	106-47-8	4-CHLOROANILINE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	100-01-6	4-NITROANILINE	1000	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	100-02-7	4-NITROPHENOL	1000	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	83-32-9	ACENAPHTHENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	208-96-8	ACENAPTHYLENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	120-12-7	ANTHRACENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	50-32-8	BENZO(a)PYRENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	86-74-8	CARBAZOLE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	218-01-9	CHRYSENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	132-64-9	DIBENZOFURAN	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	84-66-2	DIETHYL PHTHALATE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	131-11-3	DIMETHYL PHTHALATE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	206-44-0	FLUORANTHENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	86-73-7	FLUORENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	118-74-1	HEXACHLOROBENZENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	67-72-1	HEXACHLOROETHANE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	78-59-1	ISOPHORONE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	91-20-3	NAPHTHALENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	98-95-3	NITROBENZENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	87-86-5	PENTACHLOROPHENOL	1000	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	85-01-8	PHENANTHRENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	108-95-2	PHENOL	72	J	UG/KG
Soil QC	SSE09RX		8270	ENSS	129-00-0	PYRENE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	420	UJ	UG/KG
Soil QC	SSE09RX		8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	420	UJ	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1000	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1000	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	420	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	SSE10-MS	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	1000	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	1000	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1000	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	1000	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	1000	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	940		UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	218-01-9	CHRYSENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	3800		UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	86-73-7	FLUORENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1000	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	108-95-2	PHENOL	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	129-00-0	PYRENE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	420	U	UG/KG
Soil QC	SSE10-MS	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	130	J	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1000	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1000	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	1000	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	1000	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1000	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	420	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	1000	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	1000	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	1400		UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	218-01-9	CHRYSENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	3700		UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	86-73-7	FLUORENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1000	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	108-95-2	PHENOL	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	129-00-0	PYRENE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	420	U	UG/KG
Soil QC	SSE10-MSD	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	170	J	UG/KG
Soil QC	SSE10RX		8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1000	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	51-28-5	2,4-DINITROPHENOL	1000	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	121-14-2	2,4-DINITROTOLUENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	606-20-2	2,6-DINITROTOLUENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	95-57-8	2-CHLOROPHENOL	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	88-74-4	2-NITROANILINE	1000	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	88-75-5	2-NITROPHENOL	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	99-09-2	3-NITROANILINE	1000	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1000	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	106-47-8	4-CHLOROANILINE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	100-01-6	4-NITROANILINE	1000	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	100-02-7	4-NITROPHENOL	1000	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	83-32-9	ACENAPHTHENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	208-96-8	ACENAPTHYLENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	120-12-7	ANTHRACENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	50-32-8	BENZO(a)PYRENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	420	UJ	UG/KG
Soil QC	SSE10RX		8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	420	UJ	UG/KG

Semivolatile (Method 8270)									
Soil QC	5SE10RX		8270	ENSS	86-74-8	CARBAZOLE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	218-01-9	CHRYSENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	420	UJ	
Soil QC	5SE10RX		8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	420	UJ	
Soil QC	5SE10RX		8270	ENSS	132-64-9	DIBENZOFURAN	420	UJ	
Soil QC	5SE10RX		8270	ENSS	84-66-2	DIETHYL PHTHALATE	420	UJ	
Soil QC	5SE10RX		8270	ENSS	131-11-3	DIMETHYL PHTHALATE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	206-44-0	FLUORANTHENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	86-73-7	FLUORENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	118-74-1	HEXACHLOROBENZENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	67-72-1	HEXACHLOROETHANE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	78-59-1	ISOPHORONE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	91-20-3	NAPHTHALENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	98-95-3	NITROBENZENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	87-86-5	PENTACHLOROPHENOL	1000	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	85-01-8	PHENANTHRENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	108-95-2	PHENOL	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	129-00-0	PYRENE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	420	UJ	UG/KG
Soil QC	5SE10RX		8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	420	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1200	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	1200	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	88-74-4	2-NITROANILINE	1200	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	88-75-5	2-NITROPHENOL	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	99-09-2	3-NITROANILINE	1200	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1200	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	106-47-8	4-CHLOROANILINE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	100-01-6	4-NITROANILINE	1200	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	100-02-7	4-NITROPHENOL	1200	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	83-32-9	ACENAPHTHENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	208-96-8	ACENAPTHYLENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	120-12-7	ANTHRACENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	86-74-8	CARBAZOLE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	218-01-9	CHRYSENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	132-64-9	DIBENZOFURAN	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	206-44-0	FLUORANTHENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	86-73-7	FLUORENE	490	UJ	UG/KG
Soil QC	5SE11RX	9/4/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	490	UJ	UG/KG

Semivolatile (Method 8270)									
Soil QC	SSE11RX	9/4/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	78-59-1	ISOPHORONE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	91-20-3	NAPHTHALENE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	98-95-3	NITROBENZENE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	1200	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	85-01-8	PHENANTHRENE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	108-95-2	PHENOL	59	J	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	108-95-2	PHENOL	450	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	129-00-0	PYRENE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	490	UJ	UG/KG
Soil QC	SSE11RX	9/4/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	490	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1100	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	51-28-5	2,4-DINITROPHENOL	1100	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	121-14-2	2,4-DINITROTOLUENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	606-20-2	2,6-DINITROTOLUENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	95-57-8	2-CHLOROPHENOL	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	88-74-4	2-NITROANILINE	1100	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	88-75-5	2-NITROPHENOL	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	99-09-2	3-NITROANILINE	1100	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1100	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	106-47-8	4-CHLOROANILINE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	100-01-6	4-NITROANILINE	1100	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	100-02-7	4-NITROPHENOL	1100	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	83-32-9	ACENAPHTHENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	208-96-8	ACENAPTHYLENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	120-12-7	ANTHRACENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	50-32-8	BENZO(a)PYRENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	86-74-8	CARBAZOLE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	218-01-9	CHRYSENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	132-64-9	DIBENZOFURAN	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	84-66-2	DIETHYL PHTHALATE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	131-11-3	DIMETHYL PHTHALATE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	206-44-0	FLUORANTHENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	86-73-7	FLUORENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	118-74-1	HEXACHLOROBENZENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	67-72-1	HEXACHLOROETHANE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	78-59-1	ISOPHORONE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	91-20-3	NAPHTHALENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	98-95-3	NITROBENZENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	87-86-5	PENTACHLOROPHENOL	1100	UJ	UG/KG

Semivolatile (Method 8270)									
Soil QC	SSE12RX		8270	ENSS	85-01-8	PHENANTHRENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	129-00-0	PYRENE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	450	UJ	UG/KG
Soil QC	SSE12RX		8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	450	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	1300	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	51-28-5	2,4-DINITROPHENOL	1300	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	121-14-2	2,4-DINITROTOLUENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	606-20-2	2,6-DINITROTOLUENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	95-57-8	2-CHLOROPHENOL	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	88-74-4	2-NITROANILINE	1300	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	88-75-5	2-NITROPHENOL	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	99-09-2	3-NITROANILINE	1300	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	1300	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	106-47-8	4-CHLOROANILINE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	100-01-6	4-NITROANILINE	1300	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	100-02-7	4-NITROPHENOL	1300	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	83-32-9	ACENAPHTHENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	208-96-8	ACENAPTHYLENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	120-12-7	ANTHRACENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	50-32-8	BENZO(a)PYRENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	86-74-8	CARBAZOLE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	218-01-9	CHRYSENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	132-64-9	DIBENZOFURAN	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	84-66-2	DIETHYL PHTHALATE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	131-11-3	DIMETHYL PHTHALATE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	206-44-0	FLUORANTHENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	86-73-7	FLUORENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	118-74-1	HEXACHLOROBENZENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	67-72-1	HEXACHLOROETHANE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	78-59-1	ISOPHORONE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	91-20-3	NAPHTHALENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	98-95-3	NITROBENZENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	87-86-5	PENTACHLOROPHENOL	1300	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	85-01-8	PHENANTHRENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	108-95-2	PHENOL	60	J	UG/KG
Soil QC	SSE13RX		8270	ENSS	129-00-0	PYRENE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	520	UJ	UG/KG
Soil QC	SSE13RX		8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	520	UJ	UG/KG
Soil QC	METHOD BLANK		8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLANK		8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	39	J	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLANK		8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	85		%REC
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	86		%REC
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72		%RBC
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	86		%RBC
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	76		%RBC
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	75		%RBC
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	N/A	PHENOL-D5 - SS	72		%RBC
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	104		%RBC
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	5/30/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	85		%RBC
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	86		%RBC
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72		%RBC
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	86		%RBC
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	76		%RBC
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	75		%RBC
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	N/A	PHENOL-D5 - SS	72		%RBC
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	104		%RBC
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	6/2/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	68		%RBC
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	91		%RBC
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	76		%RBC
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	85		%RBC

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%REC
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	72		%REC
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	95		%REC
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	6/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	68		%REC
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	91		%REC
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	76		%REC
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	85		%REC
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%RBC
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	N/A	PHENOL-D5 - SS	72		%RBC
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	95		%RBC
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	6/5/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	63		%RBC
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	71		%RBC
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	54		%RBC
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	79		%RBC
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	54		%RBC
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	71	BJ	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	66		%REC
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	N/A	PHENOL-D5 - SS	58		%REC
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	84		%REC
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	6/6/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	66		%REC
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	80		%REC
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	77		%REC
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	75		%REC
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	76		%REC
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	70		%REC
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	N/A	PHENOL-D5 - SS	78		%REC
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	88		%REC
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	8/8/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	71		%REC
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	82		%REC
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	82		%REC
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	77		%REC
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	72		%REC
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	84		%REC
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	112		%REC
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	66		%REC
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	69		%REC
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	67		%REC
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	75		%REC
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	65		%REC
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	74		%REC
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	N/A	PHENOL-D5 - SS	77		%REC
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	85		%REC
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	8/17/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	89		%REC
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	91		%REC
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	89		%REC
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	94		%REC
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	84		%REC
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	95		%REC
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	N/A	PHENOL-D5 - SS	87		%REC
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	118		%REC
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	8/22/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	36	BJ	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92		%REC
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	100		%REC
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	95		%REC
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%REC
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	106		%REC
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	8/26/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	65		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	70		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	70		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	75		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	100		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	67		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	71		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	95		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	74		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	84		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	106		%REC
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	9/1/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	71		%REC
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	78		%REC
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	78		%REC
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	83		%REC
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	68		%REC
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	88-74-4	2-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	88-75-5	2-NITROPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	99-09-2	3-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	106-47-8	4-CHLOROANILINE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	100-01-6	4-NITROANILINE	800	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	100-02-7	4-NITROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	83-32-9	ACENAPHTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	208-96-8	ACENAPTHYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	120-12-7	ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	330	U	UG/KG

Semivolatile (Method 8270)									
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	86-74-8	CARBAZOLE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	218-01-9	CHRYSENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	132-64-9	DIBENZOFURAN	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	206-44-0	FLUORANTHENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	86-73-7	FLUORENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	78-59-1	ISOPHORONE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	91-20-3	NAPHTHALENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	98-95-3	NITROBENZENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%REC
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	800	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	85-01-8	PHENANTHRENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	108-95-2	PHENOL	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	PHENOL-D5 - SS	76		%REC
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	129-00-0	PYRENE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	99		%REC
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	330	U	UG/KG
Soil QC	METHOD BLAN	9/5/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	330	U	UG/KG
Soil QC	MS		8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	34		UG/KG
Soil QC	MS		8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	28		UG/KG
Soil QC	MS DUP		8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	34		UG/KG
Soil QC	MS DUP		8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	27		UG/KG
Surface Water	SSW01	5/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW01	5/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW01	5/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	208-96-8	ACENAPHTYLENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW01	8/26/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW01	8/26/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW02	5/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW02	5/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW02	5/29/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW02	5/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW02	8/27/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW02	8/27/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	208-96-8	ACENAPHTHYLENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW03	5/30/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW03	8/27/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW03	8/27/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW04	6/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW04	6/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW04	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW04	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	59-50 7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW05	6/2/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW05	6/2/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW05	8/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW05	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	UJ	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW06	6/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW06	6/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW07	6/4/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW07	6/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	7	J	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	91-20-3	NAPHTHALENE	1	J	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW08	6/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW09	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW09	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW10	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW10	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW11	9/4/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	88-74-4	2-NITROANILINE	25	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW11	9/4/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	25	U	UG/L

Semivolatile (Method 8270)									
Surface Water	SSW13	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	25	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	25	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	25	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	218-01-9	CHRYSENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	86-73-7	FLUORENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	108-95-2	PHENOL	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	129-00-0	PYRENE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Surface Water	SSW13	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SBW2	9/17/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	67		%REC
Water QC	SBW2	9/17/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	73		%REC
Water QC	SBW2	9/17/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	74		%REC
Water QC	SBW2	9/17/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	80		%REC
Water QC	SBW2	9/17/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	66		%REC
Water QC	SBW2	9/17/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	80		%REC
Water QC	SBW2	9/17/92	8270	CHMR	N/A	PHENOL-D5 - SS	68		%REC
Water QC	SBW2	9/17/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	91		%REC
Water QC	SBW52	9/17/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	54		%REC
Water QC	SBW52	9/17/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Water QC	SBW52	9/17/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	40		%REC
Water QC	SBW52	9/17/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	SBW52	9/17/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	45		%REC
Water QC	SBW52	9/17/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		%REC
Water QC	SBW52	9/17/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	59		%REC
Water QC	SBW52	9/17/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	95		%REC
Water QC	SBW52	9/17/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	19		%REC
Water QC	SBW52	9/17/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	39		%REC
Water QC	SBW52	9/17/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	66		%REC
Water QC	SBW52	9/17/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	93		%REC
Water QC	SBW52	9/17/92	8270	CHMR	N/A	PHENOL-D5 - SS	3		%REC
Water QC	SBW52	9/17/92	8270	CHMR	N/A	PHENOL-D5 - SS	7		%REC
Water QC	SBW52	9/17/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	62		%REC
Water QC	SBW52	9/17/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	114		%REC
Water QC	SBW52D	9/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	SBW52D	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Water QC	SBW52D	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Water QC	SBW52D	9/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L

Semivolatile (Method 8270)									
Water QC	SBW52D	9/17/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SBW52_RE	9/17/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SGW4A-05	9/17/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	79		%REC
Water QC	SGW4A-05	9/17/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	95		%REC
Water QC	SGW4A-05	9/17/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC
Water QC	SGW4A-05	9/17/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	91		%REC
Water QC	SGW4A-05	9/17/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	SGW4A-05	9/17/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC
Water QC	SGW4A-05	9/17/92	8270	CHMR	N/A	PHENOL-D5 - SS	78		%REC
Water QC	SGW4A-05	9/17/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	106		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SGW4A-05A	9/17/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	77		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	98		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	88-06-2	2,4,5-TRICHLOROPHENOL	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	88		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	89		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	91-94-1	3,3'-DICHL[illegible]ENZIDI[illegible]	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	99-09-2	3-NITROAN[illegible]	25	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	534-52-1	4,6-DINITRO-[illegible]ETHYLPHENOL	25	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	N/A	PHENOL-D5 - SS	78		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	105		%REC
Water QC	SGW4A-05A	9/17/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SGW4A-05A	9/17/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SGW4A-05D	9/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SGW4A-05D	9/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW01-40	8/26/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	73		%REC
Water QC	SMW01-40	8/26/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	89		%REC
Water QC	SMW01-40	8/26/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC

Semivolatile (Method 8270)									
Water QC	SMW01-40	8/26/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	95		%REC
Water QC	SMW01-40	8/26/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	70		%REC
Water QC	SMW01-40	8/26/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	90		%REC
Water QC	SMW01-40	8/26/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%REC
Water QC	SMW01-40	8/26/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	114		%REC
Water QC	SMW02-35	9/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	89		%REC
Water QC	SMW02-35	9/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	82		%REC
Water QC	SMW02-35	9/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		%REC
Water QC	SMW02-35	9/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	94		%REC
Water QC	SMW02-35	9/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	69		%REC
Water QC	SMW02-35	9/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	97		%REC
Water QC	SMW02-35	9/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	81		%REC
Water QC	SMW02-35	9/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	110		%REC
Water QC	SMW03-40	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	89		%REC
Water QC	SMW03-40	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	115		%REC
Water QC	SMW03-40	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	101		%REC
Water QC	SMW03-40	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	101		%REC
Water QC	SMW03-40	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	93		%REC
Water QC	SMW03-40	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	111		%REC
Water QC	SMW03-40	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	102		%REC
Water QC	SMW03-40	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	104		%REC
Water QC	SMW04-35	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	92		%REC
Water QC	SMW04-35	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	111		%REC
Water QC	SMW04-35	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	97		%REC
Water QC	SMW04-35	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	106		%REC
Water QC	SMW04-35	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	86		%REC
Water QC	SMW04-35	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	99		%REC
Water QC	SMW04-35	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	99		%REC
Water QC	SMW04-35	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	109		%REC
Water QC	SMW04-35D	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW04-35D	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW05-30	8/31/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	65		%REC
Water QC	SMW05-30	8/31/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	77		%REC
Water QC	SMW05-30	8/31/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72		%REC
Water QC	SMW05-30	8/31/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	90		%REC
Water QC	SMW05-30	8/31/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	57		%REC
Water QC	SMW05-30	8/31/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	80		%REC
Water QC	SMW05-30	8/31/92	8270	CHMR	N/A	PHENOL-D5 - SS	73		%REC
Water QC	SMW05-30	8/31/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	110		%REC
Water QC	SMW05-30D	8/31/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW05-30D	8/31/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW06-35	9/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	92		%REC
Water QC	SMW06-35	9/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	94		%REC
Water QC	SMW06-35	9/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	91		%REC
Water QC	SMW06-35	9/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	98		%REC
Water QC	SMW06-35	9/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	81		%REC
Water QC	SMW06-35	9/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	107		%REC
Water QC	SMW06-35	9/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%REC
Water QC	SMW06-35	9/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	106		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	72		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	94		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	86		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	68		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SMW06-35A	9/3/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	92		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	81		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	108		%REC
Water QC	SMW06-35A	9/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SMW06-35A	9/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1	J	UG/L
Water QC	SMW06-35B	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW06-35B	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	70		%REC
Water QC	SMW06-35C	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	94		%REC
Water QC	SMW06-35C	9/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		%REC
Water QC	SMW06-35C	9/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	84		%REC
Water QC	SMW06-35C	9/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	71		%REC
Water QC	SMW06-35C	9/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L

Semivolatile (Method 8270)									
Water QC	SMW06-35C	9/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	90		%REC
Water QC	SMW06-35C	9/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	81		%REC
Water QC	SMW06-35C	9/3/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	113		%REC
Water QC	SMW06-35C	9/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SMW06-35C	9/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SMW06-35D	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW06-35D	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW07-40	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	75		%REC
Water QC	SMW07-40	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	68		%REC
Water QC	SMW07-40	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	89		%REC
Water QC	SMW07-40	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	95		%REC
Water QC	SMW07-40	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	74		%REC
Water QC	SMW07-40	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	100		%REC
Water QC	SMW07-40	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	84		%REC
Water QC	SMW07-40	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	114		%REC
Water QC	SMW07-40A	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW07-40A	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW07-40B	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW07-40B	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW07-40C	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW07-40C	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW07-40D	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW07-40D	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW08-15	8/25/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	68		%REC
Water QC	SMW08-15	8/25/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	79		%REC
Water QC	SMW08-15	8/25/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		%REC
Water QC	SMW08-15	8/25/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	78		%REC
Water QC	SMW08-15	8/25/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	72		%REC
Water QC	SMW08-15	8/25/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	87		%REC
Water QC	SMW08-15	8/25/92	8270	CHMR	N/A	PHENOL-D5 - SS	80		%REC
Water QC	SMW08-15	8/25/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	95		%REC
Water QC	SMW08-15D	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW08-15D	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L

Semivolatile (Method 8270)									
Water QC	SMW09-07	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	69		%REC
Water QC	SMW09-07	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	87		%REC
Water QC	SMW09-07	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	74		%REC
Water QC	SMW09-07	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	89		%REC
Water QC	SMW09-07	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	57		%REC
Water QC	SMW09-07	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		%REC
Water QC	SMW09-07	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	77		%REC
Water QC	SMW09-07	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	115		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	90		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	89		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	82		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	98		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	77		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	88		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	97		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	70		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	67		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	49		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	78		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	96		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	99		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	92		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	108-95-2	PHENOL	69		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	83		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	129-00-0	PYRENE	67		%REC
Water QC	SMW09-07 MS	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	104		%REC
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	8		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	88		%REC
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	8		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92		%REC
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	1		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	5		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	91		%REC
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	104		%REC
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	85		%REC
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	11		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	80		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	5		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	2		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	102		%REC
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	13		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	108-95-2	PHENOL	6		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	94		%REC
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	129-00-0	PYRENE	11		RPD
Water QC	SMW09-07 MSD	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	116		%REC
Water QC	SMW09-07D	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW09-07D	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW10-07	8/24/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	70		%REC
Water QC	SMW10-07	8/24/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	80		%REC
Water QC	SMW10-07	8/24/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	81		%REC
Water QC	SMW10-07	8/24/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	75		%REC
Water QC	SMW10-07	8/24/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	70		%REC
Water QC	SMW10-07	8/24/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	84		%REC
Water QC	SMW10-07	8/24/92	8270	CHMR	N/A	PHENOL-D5 - SS	80		%REC
Water QC	SMW10-07	8/24/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	86		%REC
Water QC	SMW11-40	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	72		%REC
Water QC	SMW11-40	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	91		%REC
Water QC	SMW11-40	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	90		%REC
Water QC	SMW11-40	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	93		%REC
Water QC	SMW11-40	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	SMW11-40	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	100		%REC
Water QC	SMW11-40	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	90		%REC
Water QC	SMW11-40	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	80		%REC
Water QC	SMW12-10	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	76		%REC
Water QC	SMW12-10	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	36		%REC
Water QC	SMW12-10	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	58		%REC
Water QC	SMW12-10	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	92		%REC
Water QC	SMW12-10	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	42		%REC
Water QC	SMW12-10	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	93		%REC
Water QC	SMW12-10	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	50		%REC
Water QC	SMW12-10	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	94		%REC
Water QC	SMW13-05	8/23/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	75		%REC
Water QC	SMW13-05	8/23/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	SMW13-05	8/23/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		%REC

Semivolatile (Method 8270)									
Water QC	5MW13-05	8/23/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	84		%REC
Water QC	5MW13-05	8/23/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	72		%REC
Water QC	5MW13-05	8/23/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		%REC
Water QC	5MW13-05	8/23/92	8270	CHMR	N/A	PHENOL-D5 - SS	80		%REC
Water QC	5MW13-05	8/23/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	91		%REC
Water QC	5MW14-12	8/25/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	74		%REC
Water QC	5MW14-12	8/25/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	79		%REC
Water QC	5MW14-12	8/25/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	76		%REC
Water QC	5MW14-12	8/25/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	82		%REC
Water QC	5MW14-12	8/25/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	67		%REC
Water QC	5MW14-12	8/25/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC
Water QC	5MW14-12	8/25/92	8270	CHMR	N/A	PHENOL-D5 - SS	77		%REC
Water QC	5MW14-12	8/25/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	97		%REC
Water QC	5MW15-13	9/16/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	73		%REC
Water QC	5MW15-13	9/16/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	93		%REC
Water QC	5MW15-13	9/16/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	99		%REC
Water QC	5MW15-13	9/16/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	82		%REC
Water QC	5MW15-13	9/16/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	96		%REC
Water QC	5MW15-13	9/16/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	101		%REC
Water QC	5MW15-13	9/16/92	8270	CHMR	N/A	PHENOL-D5 - SS	97		%REC
Water QC	5MW15-13	9/16/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	128		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	82		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	82		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	76		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	87		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	83		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	94		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	89		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	89		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	85		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	100-02-7	4-NITROPHENOL	83		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	83-32-9	ACENAPHTHENE	82		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	93		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	99		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	103		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	108-95-2	PHENOL	82		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	N/A	PHENOL-D5 - SS	91		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	129-00-0	PYRENE	112		%REC
Water QC	5MW15-13 MS	9/16/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	124		%REC
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	5		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	80		%REC
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	1		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	93		%REC
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	3		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	5		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	94		%REC
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	91		%REC
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	93		%REC
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	2		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	100-02-7	4-NITROPHENOL	5		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	83-32-9	ACENAPHTHENE	4		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	5		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	98		%REC
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	3		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	108-95-2	PHENOL	2		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	N/A	PHENOL-D5 - SS	93		%REC
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	129-00-0	PYRENE	1		RPD
Water QC	5MW15-13 MSD	9/16/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	122		%REC
Water QC	5MW15-13D	9/16/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW15-13D	9/16/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW16A-14	8/31/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	78		%REC
Water QC	5MW16A-14	8/31/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	85		%REC
Water QC	5MW16A-14	8/31/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC
Water QC	5MW16A-14	8/31/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	95		%REC
Water QC	5MW16A-14	8/31/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	75		%REC
Water QC	5MW16A-14	8/31/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	90		%REC
Water QC	5MW16A-14	8/31/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%REC
Water QC	5MW16A-14	8/31/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	94		%REC
Water QC	5MW16A-14D	8/31/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW16A-14D	8/31/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	5MW17-14	8/21/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	94		%REC
Water QC	5MW17-14	8/21/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	105		%REC
Water QC	5MW17-14	8/21/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	97		%REC
Water QC	5MW17-14	8/21/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	101		%REC

Semivolatile (Method 8270)									
Water QC	SMW17-14	8/21/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	86		%REC
Water QC	SMW17-14	8/21/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	102		%REC
Water QC	SMW17-14	8/21/92	8270	CHMR	N/A	PHENOL-D5 - SS	92		%REC
Water QC	SMW17-14	8/21/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	112		%REC
Water QC	SMW30-07	8/26/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	79		%REC
Water QC	SMW30-07	8/26/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	87		%REC
Water QC	SMW30-07	8/26/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	85		%REC
Water QC	SMW30-07	8/26/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	98		%REC
Water QC	SMW30-07	8/26/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	75		%REC
Water QC	SMW30-07	8/26/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	90		%REC
Water QC	SMW30-07	8/26/92	8270	CHMR	N/A	PHENOL-D5 - SS	84		%REC
Water QC	SMW30-07	8/26/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	118		%REC
Water QC	SMW31-07	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	77		%REC
Water QC	SMW31-07	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	90		%REC
Water QC	SMW31-07	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	97		%REC
Water QC	SMW31-07	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	94		%REC
Water QC	SMW31-07	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	86		%REC
Water QC	SMW31-07	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	98		%REC
Water QC	SMW31-07	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	96		%REC
Water QC	SMW31-07	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	97		%REC
Water QC	SMW31-07D	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SMW31-07D	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB01-45D	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB05-25D	8/24/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB08-20B	8/11/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB0e-20C	8/11/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	75		%REC
Water QC	SSB08-20C	8/11/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	81		%REC
Water QC	SSB08-20C	8/11/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	88		%REC
Water QC	SSB08-20C	8/11/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	80		%REC
Water QC	SSB08-20C	8/11/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	SSB08-20C	8/11/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SSB08-20C	8/11/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		%RBC
Water QC	SSB08-20C	8/11/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	N/A	PHENOL-D5 - SS	87		%RBC
Water QC	SSB08-20C	8/11/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	119		%RBC
Water QC	SSB08-20C	8/11/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SSB08-20C	8/11/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SSB11-10D	8/21/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB11-10D	8/21/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	75		%RBC
Water QC	SSB12-08C	8/25/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	87		%RBC
Water QC	SSB12-08C	8/25/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	90		%RBC
Water QC	SSB12-08C	8/25/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	91		%RBC
Water QC	SSB12-08C	8/25/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%RBC
Water QC	SSB12-08C	8/25/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SSB12-08C	8/25/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	1	J	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	96		%REC
Water QC	SSB12-08C	8/25/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	N/A	PHENOL-D5 - SS	91		%REC
Water QC	SSB12-08C	8/25/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	115		%REC
Water QC	SSB12-08C	8/25/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SSB12-08C	8/25/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SSB12-08D	8/25/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB12-08D	8/25/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB16-00B	8/25/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00B	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	57		%REC
Water QC	SSB22-00C	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	79		%REC
Water QC	SSB22-00C	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	73		%REC
Water QC	SSB22-00C	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	78		%REC
Water QC	SSB22-00C	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	64		%REC
Water QC	SSB22-00C	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SSB22-00C	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	79		%REC
Water QC	SSB22-00C	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	75		%REC
Water QC	SSB22-00C	8/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	100		%REC
Water QC	SSB22-00C	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SSB22-00C	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SSB22-00D	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB22-00D	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB26-25B	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	UJ	UG/L
Water QC	SSB26-25B	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	UJ	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	56		%REC
Water QC	SSB26-25C	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	75		%REC
Water QC	SSB26-25C	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72		%REC
Water QC	SSB26-25C	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	80		%REC
Water QC	SSB26-25C	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	64		%REC
Water QC	SSB26-25C	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SSB26-25C	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%RBC
Water QC	SSB26-25C	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	74		%RBC
Water QC	SSB26-25C	8/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	100		%RBC
Water QC	SSB26-25C	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SSB26-25C	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SSB31-03D	8/20/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSB31-03D	8/20/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSE02D	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSE02D	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	UJ	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	73		%RBC
Water QC	SSE04C	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	UJ	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	86		%RBC
Water QC	SSE04C	8/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%RBC
Water QC	SSE04C	8/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	99		%RBC
Water QC	SSE04C	8/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	72		%RBC
Water QC	SSE04C	8/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SSE04C	8/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SSB04C	8/29/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC
Water QC	SSB04C	8/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	84		%REC
Water QC	SSB04C	8/29/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	126		%REC
Water QC	SSB04C	8/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SSB04C	8/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SSB08C	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SSB08C	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SSW/SE03D	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW/SE03D	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW01	5/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	107		%REC
Water QC	SSW01	5/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	SSW01	5/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	77		%REC
Water QC	SSW01	5/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	86		%REC
Water QC	SSW01	5/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	SSW01	5/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	84		%REC
Water QC	SSW01	5/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	72		%REC
Water QC	SSW01	5/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	90		%REC
Water QC	SSW01	8/26/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	88		%REC
Water QC	SSW01	8/26/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	82		%REC
Water QC	SSW01	8/26/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	93		%REC
Water QC	SSW01	8/26/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	106		%REC
Water QC	SSW01	8/26/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	85		%REC
Water QC	SSW01	8/26/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	97		%REC
Water QC	SSW01	8/26/92	8270	CHMR	N/A	PHENOL-D5 - SS	90		%REC
Water QC	SSW01	8/26/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	106		%REC
Water QC	SSW01D	5/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW01D	5/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW01D	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW01D	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW02	5/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	111		%REC
Water QC	SSW02	5/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	87		%REC
Water QC	SSW02	5/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		%REC
Water QC	SSW02	5/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	91		%REC
Water QC	SSW02	5/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%REC
Water QC	SSW02	5/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	89		%REC
Water QC	SSW02	5/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	76		%REC
Water QC	SSW02	5/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	96		%REC
Water QC	SSW02	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	77		%REC
Water QC	SSW02	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	88		%REC
Water QC	SSW02	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	89		%REC
Water QC	SSW02	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	100		%REC
Water QC	SSW02	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	SSW02	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC

Semivolatile (Method 8270)									
Water QC	SSW02	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	88		%REC
Water QC	SSW02	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	118		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	83		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	76		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	87		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	87		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	78		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	88		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	91		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	84		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	89		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	84		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	87		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	93		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	93		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	108-95-2	PHENOL	76		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	90		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	129-00-0	PYRENE	99		%REC
Water QC	SSW02 MS	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	109		%REC
Water QC	SSW02 MSD	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	9		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	66		%REC
Water QC	SSW02 MSD	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	15		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	86		%REC
Water QC	SSW02 MSD	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	5		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	12		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	82		%REC
Water QC	SSW02 MSD	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	89		%REC
Water QC	SSW02 MSD	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	72		%REC
Water QC	SSW02 MSD	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	0		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	3		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	1		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	2		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC
Water QC	SSW02 MSD	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	3		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	108-95-2	PHENOL	8		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	84		%REC
Water QC	SSW02 MSD	8/27/92	8270	CHMR	129-00-0	PYRENE	2		RPD
Water QC	SSW02 MSD	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	112		%REC
Water QC	SSW02D	5/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW02D	5/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW02D	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW02D	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW03	5/30/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	79		%REC
Water QC	SSW03	5/30/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	96		%REC
Water QC	SSW03	5/30/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	84		%REC
Water QC	SSW03	5/30/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	91		%REC
Water QC	SSW03	5/30/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	87		%REC
Water QC	SSW03	5/30/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC
Water QC	SSW03	5/30/92	8270	CHMR	N/A	PHENOL-D5 - SS	81		%REC
Water QC	SSW03	5/30/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	102		%REC
Water QC	SSW03	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	72		%REC
Water QC	SSW03	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	SSW03	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	87		%REC
Water QC	SSW03	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	88		%REC
Water QC	SSW03	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	76		%REC
Water QC	SSW03	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	85		%REC
Water QC	SSW03	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%REC
Water QC	SSW03	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	110		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	64		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	78		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SSW03A	5/30/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	75		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	86		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	74		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	208-96-8	ACENAPHTYLENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	82		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	N/A	PHENOL-D5 - SS	71		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	99		%REC
Water QC	SSW03A	5/30/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SSW03A	5/30/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	73		%REC
Water QC	SSW03A	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	82		%REC
Water QC	SSW03A	8/27/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SSW03A	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC
Water QC	SSW03A	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	91		%REC
Water QC	SSW03A	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	74		%REC
Water QC	SSW03A	8/27/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	4165 60-0	NITROBENZENE-D5 - SS	88		%REC
Water QC	SSW03A	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	84		%REC
Water QC	SSW03A	8/27/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	119		%REC
Water QC	SSW03A	8/27/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SSW03A	8/27/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SSW04	6/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	75		%REC
Water QC	SSW04	6/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	75		%REC
Water QC	SSW04	6/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	82		%REC
Water QC	SSW04	6/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	92		%REC
Water QC	SSW04	6/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	SSW04	6/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		%REC
Water QC	SSW04	6/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	76		%REC
Water QC	SSW04	6/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	96		%REC
Water QC	SSW04	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Water QC	SSW04	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	77		%REC
Water QC	SSW04	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	90		%REC
Water QC	SSW04	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	92		%REC
Water QC	SSW04	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	82		%REC
Water QC	SSW04	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	92		%REC
Water QC	SSW04	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	87		%REC
Water QC	SSW04	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	106		%REC
Water QC	SSW04D	6/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SSW04D	6/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L

Semivolatile (Method 8270)									
Water QC	5SW04D	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW04D	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW05	6/2/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	87		%REC
Water QC	5SW05	6/2/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	75		%REC
Water QC	5SW05	6/2/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	73		%REC
Water QC	5SW05	6/2/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	77		%REC
Water QC	5SW05	6/2/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	73		%REC
Water QC	5SW05	6/2/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%REC
Water QC	5SW05	6/2/92	8270	CHMR	N/A	PHENOL-D5 - SS	69		%REC
Water QC	5SW05	6/2/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	93		%REC
Water QC	5SW05	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	80		%REC
Water QC	5SW05	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92		%REC
Water QC	5SW05	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	87		%REC
Water QC	5SW05	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	94		%REC
Water QC	5SW05	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	5SW05	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	91		%REC
Water QC	5SW05	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%REC
Water QC	5SW05	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	100		%REC
Water QC	5SW05D	6/2/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW05D	6/2/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW06	6/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	76		%REC
Water QC	5SW06	6/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	93		%REC
Water QC	5SW06	6/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	84		%REC
Water QC	5SW06	6/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	86		%REC
Water QC	5SW06	6/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	84		%REC
Water QC	5SW06	6/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	91		%REC
Water QC	5SW06	6/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	78		%REC
Water QC	5SW06	6/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	98		%REC
Water QC	5SW07	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	70		%REC
Water QC	5SW07	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	65		%REC
Water QC	5SW07	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	62		%REC
Water QC	5SW07	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	78		%REC
Water QC	5SW07	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	58		%REC
Water QC	5SW07	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	74		%REC
Water QC	5SW07	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	61		%REC
Water QC	5SW07	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	80		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	63		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	58		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	49		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	55		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	58		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	48		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	53		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	75		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	49		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	49		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	53		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	57		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	51		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	71		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	62		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	108-95-2	PHENOL	45		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	50		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	129-00-0	PYRENE	65		%REC
Water QC	5SW07 MS	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	77		%REC
Water QC	5SW07 MSD	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	5		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	59		%REC
Water QC	5SW07 MSD	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	6		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	57		%REC
Water QC	5SW07 MSD	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	8		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	4		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	54		%REC
Water QC	5SW07 MSD	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	77		%REC
Water QC	5SW07 MSD	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	49		%REC
Water QC	5SW07 MSD	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	0		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	14		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	5		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	9		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	75		%REC
Water QC	5SW07 MSD	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	9		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	108-95-2	PHENOL	4		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	52		%REC
Water QC	5SW07 MSD	6/4/92	8270	CHMR	129-00-0	PYRENE	5		RPD
Water QC	5SW07 MSD	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	80		%REC
Water QC	5SW07D	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L

Semivolatile (Method 8270)

Water QC	5SW07D	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW08	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	74		%RBC
Water QC	5SW08	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	71		%RBC
Water QC	5SW08	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	68		%RBC
Water QC	5SW08	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	75		%RBC
Water QC	5SW08	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	65		%RBC
Water QC	5SW08	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%RBC
Water QC	5SW08	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	66		%RBC
Water QC	5SW08	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	49		%RBC
Water QC	5SW09	9/3/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	99		%RBC
Water QC	5SW09B	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW09B	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW09B	9/3/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	99		%RBC
Water QC	5SW09D	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW09D	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	5SW09D	9/3/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	103		%RBC
Water QC	5SW10	9/3/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	101		%RBC
Water QC	5SW10-MS	9/3/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	96		%RBC
Water QC	5SW10-MSD	9/3/92	8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	92		%RBC
Water QC	5SW10-MSD	9/3/92	8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	218-01-9	CHRYSENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	86-73-7	FLUORENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	91-20-3	NAPHTHALENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	5SW10-MSD	9/3/92	8270	ENSS	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	108-95-2	PHENOL	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	129-00-0	PYRENE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	5SW10-MSD	9/3/92	8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	5SW11	9/4/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	93		%REC
Water QC	5SW11	9/4/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	104		%REC
Water QC	5SW13	9/3/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	98		%REC
Water QC	5SW13	9/3/92	8270	ENSS	460-00-4	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBENZENE)	102		%REC
Water QC	5WS01	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Water QC	5WS01	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	76		%REC
Water QC	5WS01	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	89		%REC
Water QC	5WS01	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	96		%REC
Water QC	5WS01	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	5WS01	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	93		%REC
Water QC	5WS01	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	88		%REC
Water QC	5WS01	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	106		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	49		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	62		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	59		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	79		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	45		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	5WS01A	9/1/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	69		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	60		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	103		%REC
Water QC	5WS01A	9/1/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	5WS01A	9/1/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	5WS01B	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Water QC	5WS01B	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Water QC	5WS01D	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Water QC	5WS02	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	48		%REC
Water QC	5WS02	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	64		%REC
Water QC	5WS02	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	63		%REC
Water QC	5WS02	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	59		%REC
Water QC	5WS02	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	54		%REC
Water QC	5WS02	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	66		%REC
Water QC	5WS02	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	63		%REC
Water QC	5WS02	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	107		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	53		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	61		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	43		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	82		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	81		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	77		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	90		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	80		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	77		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	83		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	100-02-7	4-NITROPHENOL	80		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	83-32-9	ACENAPHTHENE	73		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	91		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	94		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	98		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	108-95-2	PHENOL	75		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	91		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	129-00-0	PYRENE	99		%REC
Water QC	5WS02 MS	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	107		%REC
Water QC	5WS02 MSD	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	28		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	59		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	28		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	78		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	38		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	40		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	79		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	71		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	42		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	100-02-7	4-NITROPHENOL	50		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	83-32-9	ACENAPHTHENE	31		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	38		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	50		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	108-95-2	PHENOL	42		RPD

Semivolatile (Method 8270)									
Water QC	5WS02 MSD	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	83		%RBC
Water QC	5WS02 MSD	9/1/92	8270	CHMR	129-00-0	PYRENE	31		RPD
Water QC	5WS02 MSD	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	107		RPD
Water QC	5WS02D	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Water QC	5WS02D	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Water QC	GW6A-38	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D[illegible] - SS	34		%RBC
Water QC	GW6A-38	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	79		%RBC
Water QC	GW6A-38	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	60		%RBC
Water QC	GW6A-38	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	41		%RBC
Water QC	GW6A-38	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	54		%RBC
Water QC	GW6A-38	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	48		%RBC
Water QC	GW6A-38	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	61		%RBC
Water QC	GW6A-38	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	46		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	83		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	88		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	82		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	110		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	124		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	86		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	96		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	103		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	87		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	102		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	118		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	94		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	108		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	122		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	101		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	108-95-2	PHENOL	87		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	100		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	129-00-0	PYRENE	67		%RBC
Water QC	GW6A-38 MS	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	90		%RBC
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROB[illegible]NE	23		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBE[illegible]NE-D4 - SS	65		%RBC
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	33		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92		%RBC
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	37		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	21		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	76		%RBC
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	78		%RBC
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	68		%RBC
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	27		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	29		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	21		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	23		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		%RBC
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	5		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	108-95-2	PHENOL	23		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%RBC
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	129-00-0	PYRENE	9		RPD
Water QC	GW6A-38 MSD	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	91		%RBC
Water QC	METHOD BLANK		8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	METHOD BLANK		8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	0.5	U	UG/L
Water QC	METHOD BLANK		8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	METHOD BLANK		8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	0.5	U	UG/L
Water QC	METHOD BLANK		8270	CHMR	91-20-3	NAPHTHALENE	0.5	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	95-57-8	2-CHLOROPHENOL	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLANK		8270	ENSS	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLANK		8270	ENSS	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	105		%REC
Water QC	METHOD BLAN	5/30/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	74		%REC
Water QC	METHOD BLAN	5/30/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	76		%REC
Water QC	METHOD BLAN	5/30/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	90		%REC
Water QC	METHOD BLAN	5/30/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	METHOD BLAN	5/30/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	5/30/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	83		%REC
Water QC	METHOD BLAN	5/30/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	N/A	PHENOL-D5 - SS	73		%REC
Water QC	METHOD BLAN	5/30/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	97		%REC
Water QC	METHOD BLAN	5/30/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	5/30/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	105		%REC
Water QC	METHOD BLAN	6/2/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	74		%REC
Water QC	METHOD BLAN	6/2/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	76		%REC
Water QC	METHOD BLAN	6/2/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	90		%REC
Water QC	METHOD BLAN	6/2/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	METHOD BLAN	6/2/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	6/2/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	83		%REC
Water QC	METHOD BLAN	6/2/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	N/A	PHENOL-D5 - SS	73		%REC
Water QC	METHOD BLAN	6/2/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	97		%REC
Water QC	METHOD BLAN	6/2/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	6/2/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	78		%REC
Water QC	METHOD BLAN	6/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	60		%REC
Water QC	METHOD BLAN	6/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	64		%REC
Water QC	METHOD BLAN	6/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	76		%REC
Water QC	METHOD BLAN	6/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	60		%REC
Water QC	METHOD BLAN	6/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	88-74-4	2-NITROANILINE	50	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	99-09-2	3-NITROANILINE	50	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	20	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	6/4/92	8270	CHMR	100-01-6	4-NITROANILINE	50	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	120-12-7	ANTHRACENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	86-74-8	CARBAZOLE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	218-01-9	CHRYSENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	206-44-0	FLUORANTHENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	86-73-7	FLUORENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	78-59-1	ISOPHORONE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	91-20-3	NAPHTHALENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	98-95-3	NITROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	70		%REC
Water QC	METHOD BLAN	6/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	85-01-8	PHENANTHRENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	108-95-2	PHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	62		%REC
Water QC	METHOD BLAN	6/4/92	8270	CHMR	129-00-0	PYRENE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	90		%REC
Water QC	METHOD BLAN	6/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	20	U	UG/L
Water QC	METHOD BLAN	6/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	78		%REC
Water QC	METHOD BLAN	6/5/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	60		%REC
Water QC	METHOD BLAN	6/5/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	64		%REC
Water QC	METHOD BLAN	6/5/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	76		%REC
Water QC	METHOD BLAN	6/5/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	60		%REC
Water QC	METHOD BLAN	6/5/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	88-74-4	2-NITROANILINE	50	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	88-75-5	2-NITROPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	99-09-2	3-NITROANILINE	50	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	106-47-8	4-CHLOROANILINE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	100-01-6	4-NITROANILINE	50	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	100-02-7	4-NITROPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	83-32-9	ACENAPHTHENE	20	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	6/5/92	8270	CHMR	208-96-8	ACENAPTHYLENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	120-12-7	ANTHRACENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	86-74-8	CARBAZOLE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	218-01-9	CHRYSENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	132-64-9	DIBENZOFURAN	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	206-44-0	FLUORANTHENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	86-73-7	FLUORENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	78-59-1	ISOPHORONE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	91-20-3	NAPHTHALENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	98-95-3	NITROBENZENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	70		%REC
Water QC	METHOD BLAN	6/5/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	50	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	85-01-8	PHENANTHRENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	108-95-2	PHENOL	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	N/A	PHENOL-D5 - SS	62		%REC
Water QC	METHOD BLAN	6/5/92	8270	CHMR	129-00-0	PYRENE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	90		%REC
Water QC	METHOD BLAN	6/5/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	20	U	UG/L
Water QC	METHOD BLAN	6/5/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	20	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	58		%REC
Water QC	METHOD BLAN	6/6/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	69		%REC
Water QC	METHOD BLAN	6/6/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	63		%REC
Water QC	METHOD BLAN	6/6/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	70		%REC
Water QC	METHOD BLAN	6/6/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	61		%REC
Water QC	METHOD BLAN	6/6/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	6/6/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	2	BJ	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	73		%REC
Water QC	METHOD BLAN	6/6/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	N/A	PHENOL-D5 - SS	65		%REC
Water QC	METHOD BLAN	6/6/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	83		%REC
Water QC	METHOD BLAN	6/6/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	6/6/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	75		%REC
Water QC	METHOD BLAN	8/13/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	METHOD BLAN	8/13/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	89		%REC
Water QC	METHOD BLAN	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	82		%REC
Water QC	METHOD BLAN	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%REC
Water QC	METHOD BLAN	8/13/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	8/13/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		%REC
Water QC	METHOD BLAN	8/13/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%REC
Water QC	METHOD BLAN	8/13/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	127		%REC
Water QC	METHOD BLAN	8/13/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/13/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	64		%REC
Water QC	METHOD BLAN	8/14/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	78		%REC
Water QC	METHOD BLAN	8/14/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	84		%REC
Water QC	METHOD BLAN	8/14/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	78		%REC
Water QC	METHOD BLAN	8/14/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	74		%REC
Water QC	METHOD BLAN	8/14/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	8/14/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	79		%REC
Water QC	METHOD BLAN	8/14/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	N/A	PHENOL-D5 - SS	84		%REC
Water QC	METHOD BLAN	8/14/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	112		%REC
Water QC	METHOD BLAN	8/14/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/14/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	75		%REC
Water QC	METHOD BLAN	8/17/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	73		%REC
Water QC	METHOD BLAN	8/17/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	78		%REC
Water QC	METHOD BLAN	8/17/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	81		%REC
Water QC	METHOD BLAN	8/17/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	72		%REC
Water QC	METHOD BLAN	8/17/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	8/17/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	83		%REC
Water QC	METHOD BLAN	8/17/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	N/A	PHENOL-D5 - SS	79		%REC
Water QC	METHOD BLAN	8/17/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	96		%REC
Water QC	METHOD BLAN	8/17/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/17/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	84		%REC
Water QC	METHOD BLAN	8/19/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	85		%REC
Water QC	METHOD BLAN	8/19/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	81		%REC
Water QC	METHOD BLAN	8/19/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	92		%REC
Water QC	METHOD BLAN	8/19/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	METHOD BLAN	8/19/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L

Semivolatile (Method 8270)

Water QC	METHOD BLAN	8/19/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	91		%REC
Water QC	METHOD BLAN	8/19/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	N/A	PHENOL-D5 - SS	83		%REC
Water QC	METHOD BLAN	8/19/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	102		%REC
Water QC	METHOD BLAN	8/19/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/19/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	69		%REC
Water QC	METHOD BLAN	8/22/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	79		%REC
Water QC	METHOD BLAN	8/22/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	82		%REC
Water QC	METHOD BLAN	8/22/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	86		%REC
Water QC	METHOD BLAN	8/22/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	METHOD BLAN	8/22/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	8/22/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		%REC
Water QC	METHOD BLAN	8/22/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	N/A	PHENOL-D5 - SS	82		%REC
Water QC	METHOD BLAN	8/22/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	111		%REC
Water QC	METHOD BLAN	8/22/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/22/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Water QC	METHOD BLAN	8/26/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	78		%REC
Water QC	METHOD BLAN	8/26/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	87		%REC
Water QC	METHOD BLAN	8/26/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	99		%REC
Water QC	METHOD BLAN	8/26/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	METHOD BLAN	8/26/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	8/26/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	90		%REC
Water QC	METHOD BLAN	8/26/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%REC
Water QC	METHOD BLAN	8/26/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	107		%REC
Water QC	METHOD BLAN	8/26/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/26/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Water QC	METHOD BLAN	8/27/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	78		%REC
Water QC	METHOD BLAN	8/27/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	87		%REC
Water QC	METHOD BLAN	8/27/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	99		%REC
Water QC	METHOD BLAN	8/27/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	METHOD BLAN	8/27/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	8/27/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	90		%REC
Water QC	METHOD BLAN	8/27/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%REC
Water QC	METHOD BLAN	8/27/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	107		%REC
Water QC	METHOD BLAN	8/27/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/27/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	81		%REC
Water QC	METHOD BLAN	8/28/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	78		%REC
Water QC	METHOD BLAN	8/28/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	87		%REC
Water QC	METHOD BLAN	8/28/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	99		%REC
Water QC	METHOD BLAN	8/28/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	METHOD BLAN	8/28/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	208-96-8	ACENAPHTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	8/28/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	90		%REC
Water QC	METHOD BLAN	8/28/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%REC
Water QC	METHOD BLAN	8/28/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	107		%REC
Water QC	METHOD BLAN	8/28/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/28/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	73		%REC
Water QC	METHOD BLAN	8/29/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	METHOD BLAN	8/29/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	82		%REC
Water QC	METHOD BLAN	8/29/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	83		%REC
Water QC	METHOD BLAN	8/29/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	71		%REC
Water QC	METHOD BLAN	8/29/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	93		%REC
Water QC	METHOD BLAN	8/29/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L

Semivolatile (Method 8270)

Water QC	METHOD BLAN	8/29/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	N/A	PHENOL-D5 - SS	88		%REC
Water QC	METHOD BLAN	8/29/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	98		%REC
Water QC	METHOD BLAN	8/29/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	8/29/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	73		%REC
Water QC	METHOD BLAN	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	METHOD BLAN	9/1/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	82		%REC
Water QC	METHOD BLAN	9/1/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	83		%REC
Water QC	METHOD BLAN	9/1/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	71		%REC
Water QC	METHOD BLAN	9/1/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	93		%REC
Water QC	METHOD BLAN	9/1/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	PHENOL-D5 - SS	88		%REC

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	9/1/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	98		%REC
Water QC	METHOD BLAN	9/1/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	9/1/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	50		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	71		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	77		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	81		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	74		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	91		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	73		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	89		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	64		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	2	BJ	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	94		%REC

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	9/2/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	N/A	PHENOL-D5 - SS	74		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	N/A	PHENOL-D5 - SS	90		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	106		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	122		%REC
Water QC	METHOD BLAN	9/2/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	9/2/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	70		%REC
Water QC	METHOD BLAN	9/3/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	88		%REC
Water QC	METHOD BLAN	9/3/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	89		%REC
Water QC	METHOD BLAN	9/3/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	84		%REC
Water QC	METHOD BLAN	9/3/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	81		%REC
Water QC	METHOD BLAN	9/3/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	95		%REC
Water QC	METHOD BLAN	9/3/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	9/3/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	N/A	PHENOL-D5 - SS	91		%REC
Water QC	METHOD BLAN	9/3/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	116		%REC
Water QC	METHOD BLAN	9/3/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	9/3/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1	J	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	70		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	87		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	88		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	100		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	89		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	101		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	84		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	94		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	81		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	92		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	9/5/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	95		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	101		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	PHENOL-D5 - SS	91		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	PHENOL-D5 - SS	102		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	116		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	123		%REC
Water QC	METHOD BLAN	9/5/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1	J	UG/L
Water QC	METHOD BLAN	9/5/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	82		%REC
Water QC	METHOD BLAN	9/18/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	86		%REC
Water QC	METHOD BLAN	9/18/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	97		%REC
Water QC	METHOD BLAN	9/18/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	91		%REC
Water QC	METHOD BLAN	9/18/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	93		%REC
Water QC	METHOD BLAN	9/18/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	9/18/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	103		%REC
Water QC	METHOD BLAN	9/18/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	N/A	PHENOL-D5 - SS	95		%REC
Water QC	METHOD BLAN	9/18/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	133		%REC
Water QC	METHOD BLAN	9/18/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	9/18/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	1	BJ	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	72		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	86		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	75		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	102		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	77		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	80		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	100		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	68		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	METHOD BLAN	9/19/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	79		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	100		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	N/A	PHENOL-D5 - SS	70		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	N/A	PHENOL-D5 - SS	81		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	88		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	125		%REC
Water QC	METHOD BLAN	9/19/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	METHOD BLAN	9/19/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	MS		8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	21		UG/L
Water QC	MS		8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	22		UG/L
Water QC	MS DUP		8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	27		UG/L
Water QC	MS DUP		8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	26		UG/L
Water QC	NS302-15	8/20/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	90		%REC
Water QC	NS302-15	8/20/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	90		%REC
Water QC	NS302-15	8/20/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	93		%REC
Water QC	NS302-15	8/20/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	98		%REC
Water QC	NS302-15	8/20/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	82		%REC
Water QC	NS302-15	8/20/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	97		%REC
Water QC	NS302-15	8/20/92	8270	CHMR	N/A	PHENOL-D5 - SS	88		%REC
Water QC	NS302-15	8/20/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	119		%REC
Water QC	NS303-10	8/20/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	77		%REC
Water QC	NS303-10	8/20/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92		%REC
Water QC	NS303-10	8/20/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	91		%REC
Water QC	NS303-10	8/20/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	88		%REC
Water QC	NS303-10	8/20/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%REC
Water QC	NS303-10	8/20/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	98		%REC
Water QC	NS303-10	8/20/92	8270	CHMR	N/A	PHENOL-D5 - SS	87		%REC
Water QC	NS303-10	8/20/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	107		%REC
Water QC	NS306-03	8/14/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	77		%REC
Water QC	NS306-03	8/14/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	66		%REC
Water QC	NS306-03	8/14/92	8270	CHMR	N/A	2-CHLOROPHEN[illegible]D4 - SS	74		%REC
Water QC	NS306-03	8/14/92	8270	CHMR	321-60-8	2-FLUOROBI[illegible]YL - SS	82		%REC
Water QC	NS306-03	8/14/92	8270	CHMR	367-12-4	2-FLUOROP[illegible].OL - SS	67		%REC
Water QC	NS306-03	8/14/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	82		%REC
Water QC	NS306-03	8/14/92	8270	CHMR	N/A	PHENOL-D5 - SS	77		%REC
Water QC	NS306-03	8/14/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	96		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	99		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	94		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	91		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	102		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	SL04S12AC	9/4/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	103		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	N/A	PHENOL-D5 - SS	91		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	113		%REC
Water QC	SL04S12AC	9/4/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	SL04S12AC	9/4/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	SL2912AB	9/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SL2912AB	9/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	SL29S12D	9/4/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	SP101-14	8/10/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	53		%REC
Water QC	SP101-14	8/10/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	90		%REC
Water QC	SP101-14	8/10/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	89		%REC
Water QC	SP101-14	8/10/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	62		%REC
Water QC	SP101-14	8/10/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	80		%REC
Water QC	SP101-14	8/10/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	84		%REC
Water QC	SP101-14	8/10/92	8270	CHMR	N/A	PHENOL-D5 - SS	85		%REC
Water QC	SP101-14	8/10/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	113		%REC
Water QC	SP102-43	8/10/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	46		%REC
Water QC	SP102-43	8/10/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	84		%REC
Water QC	SP102-43	8/10/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72		%REC
Water QC	SP102-43	8/10/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	56		%REC
Water QC	SP102-43	8/10/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	61		%REC
Water QC	SP102-43	8/10/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	72		%REC
Water QC	SP102-43	8/10/92	8270	CHMR	N/A	PHENOL-D5 - SS	72		%REC
Water QC	SP102-43	8/10/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	118		%REC
Water QC	SP2/601-43	8/11/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	67		%REC
Water QC	SP2/601-43	8/11/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	78		%REC
Water QC	SP2/601-43	8/11/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	84		%REC
Water QC	SP2/601-43	8/11/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	74		%REC
Water QC	SP2/601-43	8/11/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	74		%REC
Water QC	SP2/601-43	8/11/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	85		%REC
Water QC	SP2/601-43	8/11/92	8270	CHMR	N/A	PHENOL-D5 - SS	83		%REC
Water QC	SP2/601-43	8/11/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	116		%REC
Water QC	SP2/602-40	8/11/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	69		%REC
Water QC	SP2/602-40	8/11/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	83		%REC
Water QC	SP2/602-40	8/11/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	84		%REC
Water QC	SP2/602-40	8/11/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	75		%REC

Semivolatile (Method 8270)									
Water QC	SP2/602-40	8/11/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	73		%REC
Water QC	SP2/602-40	8/11/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	83		%REC
Water QC	SP2/602-40	8/11/92	8270	CHMR	N/A	PHENOL-D5 - SS	83		%REC
Water QC	SP2/602-40	8/11/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	118		%REC
Water QC	SP2/603-43	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	66		%REC
Water QC	SP2/603-43	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	83		%REC
Water QC	SP2/603-43	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	70		%REC
Water QC	SP2/603-43	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	78		%REC
Water QC	SP2/603-43	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	62		%REC
Water QC	SP2/603-43	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	78		%REC
Water QC	SP2/603-43	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	77		%REC
Water QC	SP2/603-43	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	98		%REC
Water QC	SP2/604-44	8/13/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	62		%REC
Water QC	SP2/604-44	8/13/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	75		%REC
Water QC	SP2/604-44	8/13/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	72		%REC
Water QC	SP2/604-44	8/13/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	74		%REC
Water QC	SP2/604-44	8/13/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	64		%REC
Water QC	SP2/604-44	8/13/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	90		%REC
Water QC	SP2/604-44	8/13/92	8270	CHMR	N/A	PHENOL-D5 - SS	68		%REC
Water QC	SP2/604-44	8/13/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	94		%REC
Water QC	SP2/605-40	8/12/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	62		%REC
Water QC	SP2/605-40	8/12/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	85		%REC
Water QC	SP2/605-40	8/12/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	80		%REC
Water QC	SP2/605-40	8/12/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	75		%REC
Water QC	SP2/605-40	8/12/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	68		%REC
Water QC	SP2/605-40	8/12/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	70		%REC
Water QC	SP2/605-40	8/12/92	8270	CHMR	N/A	PHENOL-D5 - SS	82		%REC
Water QC	SP2/605-40	8/12/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	115		%REC
Water QC	SP4/1101-18	8/20/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	83		%REC
Water QC	SP4/1101-18	8/20/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	92		%REC
Water QC	SP4/1101-18	8/20/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	90		%REC
Water QC	SP4/1101-18	8/20/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	94		%REC
Water QC	SP4/1101-18	8/20/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	78		%REC
Water QC	SP4/1101-18	8/20/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	97		%REC
Water QC	SP4/1101-18	8/20/92	8270	CHMR	N/A	PHENOL-D5 - SS	87		%REC
Water QC	SP4/1101-18	8/20/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	113		%REC
Water QC	SP4/1102-15	8/17/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	91		%REC
Water QC	SP4/1102-15	8/17/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	91		%REC
Water QC	SP4/1102-15	8/17/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	90		%REC
Water QC	SP4/1102-15	8/17/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	99		%REC
Water QC	SP4/1102-15	8/17/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	79		%REC
Water QC	SP4/1102-15	8/17/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	94		%REC
Water QC	SP4/1102-15	8/17/92	8270	CHMR	N/A	PHENOL-D5 - SS	86		%REC
Water QC	SP4/1102-15	8/17/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	114		%REC
Water QC	SP4/1103-50	8/24/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	67		%REC
Water QC	SP4/1103-50	8/24/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	75		%REC
Water QC	SP4/1103-50	8/24/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	71		%REC
Water QC	SP4/1103-50	8/24/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	81		%REC
Water QC	SP4/1103-50	8/24/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	62		%REC
Water QC	SP4/1103-50	8/24/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	80		%REC
Water QC	SP4/1103-50	8/24/92	8270	CHMR	N/A	PHENOL-D5 - SS	72		%REC
Water QC	SP4/1103-50	8/24/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	98		%REC
Water QC	W-14-05	9/18/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	78		%REC
Water QC	W-14-05	9/18/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	86		%REC
Water QC	W-14-05	9/18/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	86		%REC
Water QC	W-14-05	9/18/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	98		%REC
Water QC	W-14-05	9/18/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	76		%REC
Water QC	W-14-05	9/18/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	88		%REC
Water QC	W-14-05	9/18/92	8270	CHMR	N/A	PHENOL-D5 - SS	75		%REC
Water QC	W-14-05	9/18/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	101		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	120-82-1	1,2,4-TRICHLOROBENZENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	72		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	106-46-7	1,4-DICHLOROBENZENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	108-60-1	2,2'-OXYBIS (1-CHLOROPROPANE)	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	95-95-4	2,4,5-TRICHLOROPHENOL	25	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	81		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	88-06-2	2,4,6-TRICHLOROPHENOL	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	120-83-2	2,4-DICHLOROPHENOL	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	105-67-9	2,4-DIMETHYLPHENOL	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	51-28-5	2,4-DINITROPHENOL	25	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	121-14-2	2,4-DINITROTOLUENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	606-20-2	2,6-DINITROTOLUENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	91-58-7	2-CHLORONAPHTHALENE	10	U	UG/L

Semivolatile (Method 8270)									
Water QC	W-14-05C	9/18/92	8270	CHMR	95-57-8	2-CHLOROPHENOL	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	84		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	88		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	76		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	91-57-6	2-METHYLNAPHTHALENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	95-48-7	2-METHYLPHENOL (o-CRESOL)	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	88-74-4	2-NITROANILINE	25	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	88-75-5	2-NITROPHENOL	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	91-94-1	3,3'-DICHLOROBENZIDINE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	99-09-2	3-NITROANILINE	25	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	534-52-1	4,6-DINITRO-2-METHYLPHENOL	25	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	101-55-3	4-BROMOPHENYL PHENYL ETHER	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	59-50-7	4-CHLORO-3-METHYLPHENOL	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	106-47-8	4-CHLOROANILINE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	106-44-5	4-METHYLPHENOL (p-CRESOL)	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	100-01-6	4-NITROANILINE	25	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	100-02-7	4-NITROPHENOL	25	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	83-32-9	ACENAPHTHENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	208-96-8	ACENAPTHYLENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	120-12-7	ANTHRACENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	56-55-3	BENZO(a)ANTHRACENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	50-32-8	BENZO(a)PYRENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	205-99-2	BENZO(b)FLUORANTHENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	191-24-2	BENZO(g,h,i)PERYLENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	207-08-9	BENZO(k)FLUORANTHENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	85-68-7	BENZYL BUTYL PHTHALATE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	86-74-8	CARBAZOLE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	218-01-9	CHRYSENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	84-74-2	DI-n-BUTYL PHTHALATE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	117-84-0	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	53-70-3	DIBENZ(a,h)ANTHRACENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	132-64-9	DIBENZOFURAN	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	84-66-2	DIETHYL PHTHALATE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	131-11-3	DIMETHYL PHTHALATE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	206-44-0	FLUORANTHENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	86-73-7	FLUORENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	118-74-1	HEXACHLOROBENZENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	87-68-3	HEXACHLOROBUTADIENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	77-47-4	HEXACHLOROCYCLOPENTADIENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	67-72-1	HEXACHLOROETHANE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	193-39-5	INDENO(1,2,3-c,d)PYRENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	78-59-1	ISOPHORONE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	621-64-7	N-NITROSODI-n-PROPYLAMINE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	86-30-6	N-NITROSODIPHENYLAMINE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	91-20-3	NAPHTHALENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	98-95-3	NITROBENZENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	86		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	87-86-5	PENTACHLOROPHENOL	25	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	85-01-8	PHENANTHRENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	108-95-2	PHENOL	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	N/A	PHENOL-D5 - SS	76		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	129-00-0	PYRENE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	93		%REC
Water QC	W-14-05C	9/18/92	8270	CHMR	111-91-1	bis(2-CHLOROETHOXY) METHANE	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	111-44-4	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	10	U	UG/L
Water QC	W-14-05C	9/18/92	8270	CHMR	117-81-7	bis(2-ETHYLHEXYL) PHTHALATE	10	U	UG/L
Water QC	W-14-05D	9/18/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Water QC	W-14-05D	9/18/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Water QC	W-16-46	8/12/92	8270	CHMR	N/A	1,2-DICHLOROBENZENE-D4 - SS	59		%REC
Water QC	W-16-46	8/12/92	8270	CHMR	118-79-6	2,4,6-TRIBROMOPHENOL - SS	96		%REC
Water QC	W-16-46	8/12/92	8270	CHMR	N/A	2-CHLOROPHENOL-D4 - SS	87		%REC
Water QC	W-16-46	8/12/92	8270	CHMR	321-60-8	2-FLUOROBIPHENYL - SS	74		%REC
Water QC	W-16-46	8/12/92	8270	CHMR	367-12-4	2-FLUOROPHENOL - SS	76		%REC
Water QC	W-16-46	8/12/92	8270	CHMR	4165-60-0	NITROBENZENE-D5 - SS	81		%REC
Water QC	W-16-46	8/12/92	8270	CHMR	N/A	PHENOL-D5 - SS	90		%REC
Water QC	W-16-46	8/12/92	8270	CHMR	N/A	TERPHENYL-D14 - SS	120		%REC

PCBs
(Method 8080)

PCBs (8080)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Sediment	5SE01	5/28/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	48	U	UG/KG
Sediment	5SE01	5/28/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	119	U	UG/KG
Sediment	5SE01	5/28/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	119	U	UG/KG
Sediment	5SE01	5/28/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	48	U	UG/KG
Sediment	5SE01	5/28/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	24	U	UG/KG
Sediment	5SE01	5/28/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	24	U	UG/KG
Sediment	5SE01	5/28/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	24	U	UG/KG
Sediment	5SE02	5/29/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	42	U	UG/KG
Sediment	5SE02	5/29/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	105	U	UG/KG
Sediment	5SE02	5/29/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	105	U	UG/KG
Sediment	5SE02	5/29/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	42	U	UG/KG
Sediment	5SE02	5/29/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	21	U	UG/KG
Sediment	5SE02	5/29/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	21	U	UG/KG
Sediment	5SE02	5/29/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	21	U	UG/KG
Sediment	5SE03	5/30/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	50	U	UG/KG
Sediment	5SE03	5/30/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	130	U	UG/KG
Sediment	5SE03	5/30/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	130	U	UG/KG
Sediment	5SE03	5/30/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	50	U	UG/KG
Sediment	5SE03	5/30/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	25	U	UG/KG
Sediment	5SE03	5/30/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	25	U	UG/KG
Sediment	5SE03	5/30/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	25	U	UG/KG
Sediment	5SE04	6/3/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	460	U	UG/KG
Sediment	5SE04	6/3/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	1100	U	UG/KG
Sediment	5SE04	6/3/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	1100	U	UG/KG
Sediment	5SE04	6/3/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	460	U	UG/KG
Sediment	5SE04	6/3/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	230	U	UG/KG
Sediment	5SE04	6/3/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	230	U	UG/KG
Sediment	5SE04	6/3/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	230	U	UG/KG
Sediment	5SE04	8/29/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	130	UJ	UG/KG
Sediment	5SE04	8/29/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	320	UJ	UG/KG
Sediment	5SE04	8/29/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	320	UJ	UG/KG
Sediment	5SE04	8/29/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	130	UJ	UG/KG
Sediment	5SE04	8/29/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	64	UJ	UG/KG
Sediment	5SE04	8/29/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	64	UJ	UG/KG
Sediment	5SE04	8/29/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	64	UJ	UG/KG
Sediment	5SE05	6/2/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	590	U	UG/KG
Sediment	5SE05	6/2/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	1500	U	UG/KG
Sediment	5SE05	6/2/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	1500	U	UG/KG
Sediment	5SE05	6/2/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	1500	U	UG/KG
Sediment	5SE05	6/2/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	590	U	UG/KG
Sediment	5SE05	6/2/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	590	U	UG/KG
Sediment	5SE05	6/2/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	590	U	UG/KG
Sediment	5SE05	8/29/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	54	UJ	UG/KG
Sediment	5SE05	8/29/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	140	UJ	UG/KG
Sediment	5SE05	8/29/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	140	UJ	UG/KG
Sediment	5SE05	8/29/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	54	UJ	UG/KG
Sediment	5SE05	8/29/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	27	UJ	UG/KG
Sediment	5SE05	8/29/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	27	UJ	UG/KG
Sediment	5SE05	8/29/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	27	UJ	UG/KG
Sediment	5SE07	6/4/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	90	U	UG/KG
Sediment	5SE07	6/4/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	230	U	UG/KG
Sediment	5SE07	6/4/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	230	U	UG/KG
Sediment	5SE07	6/4/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	90	U	UG/KG
Sediment	5SE07	6/4/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	50	U	UG/KG
Sediment	5SE07	6/4/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	50	U	UG/KG
Sediment	5SE07	6/4/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	1600		UG/KG
Soil QC	5SE01	5/28/92	8080	CHMR		DECACHLOROBIPHENYL - SS	88		%REC
Soil QC	5SE01	5/28/92	8080	CHMR		TETRACHLORO-m-XYLENE - SS	85		%REC
Soil QC	5SE02	5/29/92	8080	CHMR		DECACHLOROBIPHENYL - SS	97		%REC

PCBs (8080)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil QC	5SE02	5/29/92	8080	CHMR		TETRACHLORO-m-XYLENE - SS	133		%REC
Soil QC	5SE03	5/30/92	8080	CHMR		DECACHLOROBIPHENYL - SS	87		%REC
Soil QC	5SE03	5/30/92	8080	CHMR		TETRACHLORO-m-XYLENE - SS	105		%REC
Soil QC	5SE03A	5/30/92	8080	CHMR		DECACHLOROBIPHENYL - SS	94		%REC
Soil QC	5SE03A	5/30/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	50	U	UG/KG
Soil QC	5SE03A	5/30/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	120	U	UG/KG
Soil QC	5SE03A	5/30/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	120	U	UG/KG
Soil QC	5SE03A	5/30/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	50	U	UG/KG
Soil QC	5SE03A	5/30/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	25	U	UG/KG
Soil QC	5SE03A	5/30/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	25	U	UG/KG
Soil QC	5SE03A	5/30/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	25	U	UG/KG
Soil QC	5SE03A	5/30/92	8080	CHMR		TETRACHLORO-m-XYLENE - SS	108		%REC
Soil QC	5SE04	8/29/92	8080	CHMR		DECACHLOROBIPHENYL - SS	47		%REC
Soil QC	5SE04	8/29/92	8080	CHMR		TETRACHLORO-m-XYLENE - SS	73		%REC
Soil QC	5SE04A	8/29/92	8080	CHMR		DECACHLOROBIPHENYL - SS	48		%REC
Soil QC	5SE04A	8/29/92	8080	CHMR		PCB-1016 (AROCHLOR 1016)	110	UJ	UG/KG
Soil QC	5SE04A	8/29/92	8080	CHMR		PCB-1221 (AROCHLOR 1221)	260	UJ	UG/KG
Soil QC	5SE04A	8/29/92	8080	CHMR		PCB-1232 (AROCHLOR 1232)	260	UJ	UG/KG
Soil QC	5SE04A	8/29/92	8080	CHMR		PCB-1242 (AROCHLOR 1242)	110	UJ	UG/KG
Soil QC	5SE04A	8/29/92	8080	CHMR		PCB-1248 (AROCHLOR 1248)	53	UJ	UG/KG
Soil QC	5SE04A	8/29/92	8080	CHMR		PCB-1254 (AROCHLOR 1254)	53	UJ	UG/KG
Soil QC	5SE04A	8/29/92	8080	CHMR		PCB-1260 (AROCHLOR 1260)	53	UJ	UG/KG
Soil QC	5SE04A	8/29/92	8080	CHMR		TETRACHLORO-m-XYLENE - SS	75		%REC
Soil QC	5SE05	8/29/92	8080	CHMR		DECACHLOROBIPHENYL - SS	46		%REC
Soil QC	5SE05	8/29/92	8080	CHMR		TETRACHLORO-m-XYLENE - SS	80		%REC
Soil QC	5SE07	6/4/92	8080	CHMR		DECACHLOROBIPHENYL - SS	89		%REC
Soil QC	5SE07	6/4/92	8080	CHMR		TETRACHLORO-m-XYLENE - SS	113		%REC
Soil QC	METHOD BLANK		8080	CHMR		DECACHLOROBIPHENYL - SS	51		%REC
Soil QC	METHOD BLANK		8080	CHMR		PCB-1016 (AROCHLOR 1016)	32	U	UG/KG
Soil QC	METHOD BLANK		8080	CHMR		PCB-1221 (AROCHLOR 1221)	80	U	UG/KG
Soil QC	METHOD BLANK		8080	CHMR		PCB-1232 (AROCHLOR 1232)	80	U	UG/KG
Soil QC	METHOD BLANK		8080	CHMR		PCB-1242 (AROCHLOR 1242)	32	U	UG/KG
Soil QC	METHOD BLANK		8080	CHMR		PCB-1248 (AROCHLOR 1248)	16	U	UG/KG
Soil QC	METHOD BLANK		8080	CHMR		PCB-1254 (AROCHLOR 1254)	16	U	UG/KG
Soil QC	METHOD BLANK		8080	CHMR		PCB-1260 (AROCHLOR 1260)	16	U	UG/KG
Soil QC	METHOD BLANK		8080	CHMR		TETRACHLORO-m-XYLENE - SS	66		%REC

METALS
(Various Methods)

Metals (Various Methods)

Drinking Water	5BW2	9/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	27000		UG/L
Drinking Water	5BW2	9/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON	64.4	B	UG/L
Drinking Water	5BW2	9/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6800		UG/L
Drinking Water	5BW2	9/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	830	B	UG/L
Drinking Water	5BW2	9/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	6170		UG/L
Drinking Water	5BW52	9/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	10300		UG/L
Drinking Water	5BW52	9/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON	55.5	B	UG/L
Drinking Water	5BW52	9/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5630		UG/L
Drinking Water	5BW52	9/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1720	B	UG/L
Drinking Water	5BW52	9/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	39700		UG/L
Drinking Water	5WS01	9/1/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	10500		UG/L
Drinking Water	5WS01	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON	118		UG/L
Drinking Water	5WS01	9/1/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6330		UG/L
Drinking Water	5WS01	9/1/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1990	B	UG/L
Drinking Water	5WS01	9/1/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	41900		UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	14.2	B	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2	B	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	35.4		UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR		SILVER	2.1	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	28.1		UG/L
Drinking Water	5WS02	9/1/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.1	B	UG/L
Drinking Water	5WS02	9/1/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Drinking Water	5WS02	9/1/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.71	B	UG/L
Drinking Water	5WS02	9/1/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	19900		UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON	183		UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8650		UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1670	B	UG/L
Drinking Water	5WS02	9/1/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	15100		UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	15.2	BJ	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	90100		UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.7	B	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7439-89	IRON	41.5	B	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	24100		UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	329		UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1800	B	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	11500		UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	B	UG/L
Ground Water	5MW01-37	12/16/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	6.6	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.9	B	UG/L
Ground Water	5MW01-37	12/16/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Ground Water	5MW01-37	12/16/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L

Metals (Various Methods)

Matrix description	Sample Id	Sample	Method	Lab	CAS	Analyte	Result	Q	Units
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	14.6	BJ	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	87200		UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	2.9	B	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	2.3	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	23400		UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	317		UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1790	B	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	11400		UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.3	B	UG/L
Ground Water	5MW01-37S	12/16/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	9.7	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Ground Water	5MW01-37S	12/16/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	58.1	B	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	14.4	B	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	16.3	BJ	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	84400		UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2.7	B	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON	184		UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14600		UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	27.1		UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1430	B	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	7820		UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	3	B	UG/L
Ground Water	5MW02-33	12/17/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	14.4	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1.8	B	UG/L
Ground Water	5MW02-33	12/17/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.64	U	UG/L
Ground Water	5MW02-33	12/17/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	1.2	B	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	15.2	BJ	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	83300		UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	B	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	5.1	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	14400		UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	3.9	B	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1520	B	UG/L

Metals (Various Methods)

Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	7900		UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	B	UG/L
Ground Water	5MW02-33S	12/17/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	12.7	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Ground Water	5MW02-33S	12/17/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	1.9	BL	UG/L
Ground Water	5MW02-33S	12/17/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	16.8	BJ	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	86600		UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2.5	B	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7439-89	IRON	57	B	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14400		UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	99		UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1090	B	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	6970		UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	3.4	B	UG/L
Ground Water	5MW15-10	12/18/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	32.8		UG/L
Ground Water	5MW15-10	12/18/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.8	BK	UG/L
Ground Water	5MW15-10	12/18/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	1	U	UG/L
Ground Water	5MW15-10	12/18/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	16.5	BJ	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	88900		UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	2.3	B	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	20.9	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	14300		UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	94.1		UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1130	B	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	7020		UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	4.1	B	UG/L
Ground Water	5MW15-10S	12/18/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	21.3	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.9	B	UG/L
Ground Water	5MW15-10S	12/18/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Ground Water	5MW15-10S	12/18/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	2.2	B	UG/L
Ground Water	5MW15-10S	12/18/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	B	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	392		UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	116	BJ	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L

Metals (Various Methods)

Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	93700		UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.7	B	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7439-89	IRON	6160		UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	20000		UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1940		UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	2130	B	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	10000		UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	6.9	B	UG/L
Ground Water	5MW16-11	12/18/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	9.7	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	2.2	BK	UG/L
Ground Water	5MW16-11	12/18/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.93	U	UG/L
Ground Water	5MW16-11	12/18/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	67.8	B	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	103	BJ	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	94700		UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	5230		UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	18800		UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	1630		UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1960	B	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	9570		UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	5	B	UG/L
Ground Water	5MW16-11S	12/18/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	16.7	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	3	BK	UG/L
Ground Water	5MW16-11S	12/18/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Ground Water	5MW16-11S	12/18/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	2.5	BL	UG/L
Ground Water	5MW16-11S	12/18/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	53100		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	322		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	1	B	UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6	B	UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	83700		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	64.4		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	28.1	B	UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	67.8		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7439-89	IRON	54400		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	30100		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	4840		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	78.3		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	4290	B	UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	8350		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	109		UG/L
Ground Water	SP101-14	8/10/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	135		UG/L
Ground Water	SP101-14	8/10/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	13.5		UG/L

Metals (Various Methods)

Ground Water	SP101-14	8/10/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	16.5		UG/L
Ground Water	SP101-14	8/10/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.2		UG/L
Ground Water	SP101-14	8/10/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.78	BL	UG/L
Ground Water	SP101-14	8/10/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	73.2	B	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	76200		UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	12000		UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	18000		UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	4130		UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	3030	B	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	7280		UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.2	B	UG/L
Ground Water	SP101-14-S	8/10/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	2.5	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	3.4	B	UG/L
Ground Water	SP101-14-S	8/10/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Ground Water	SP101-14-S	8/10/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	UL	UG/L
Ground Water	SP101-14-S	8/10/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	7840		UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	110	BJ	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	77600		UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	12.5		UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	9.9	B	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7439-89	IRON	19300		UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	20200		UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	4440		UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	20.8	B	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	2150	B	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	6900		UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	18.7	B	UG/L
Ground Water	SP101-9	12/21/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	34.1		UG/L
Ground Water	SP101-9	12/21/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.4	BK	UG/L
Ground Water	SP101-9	12/21/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	3.2	U	UG/L
Ground Water	SP101-9	12/21/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Ground Water	SP101-9	12/21/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.68	U	UG/L
Ground Water	SP101-9	12/21/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	43.9	B	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	61.6	BJ	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	77800		UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	12600		UG/L

Metals (Various Methods)									
Matrix Description	Sample ID	Sample Date							
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	18300		UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	4280		UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	2070	B	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	6790		UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	3	B	UG/L
Ground Water	SP101-9S	12/21/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	11.7	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	3.2	BK	UG/L
Ground Water	SP101-9S	12/21/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	1.1	U	UG/L
Ground Water	SP101-9S	12/21/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	1090		UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	25.9	BJ	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	87500		UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	5.9	B	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1840		UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	19000		UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1450		UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	11.5	B	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1330	B	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	6980		UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	6.1	B	UG/L
Ground Water	SP102-36	12/17/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	13.1	U	UG/L
Ground Water	SP102-36	12/17/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1.7	BK	UG/L
Ground Water	SP102-36	12/17/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.7	B	UG/L
Ground Water	SP102-36	12/17/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Ground Water	SP102-36	12/17/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	2	U	UG/L
Ground Water	SP102-36	12/17/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	18.9	BJ	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	84800		UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	2.3	B	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	78.3	B	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	18300		UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	1380		UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1350	B	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	7120		UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.3	B	UG/L
Ground Water	SP102-36S	12/17/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	10.7	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Ground Water	SP102-36S	12/17/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	40400		UG/L

Metals (Various Methods)

Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	15	B	UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	274		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	2.4	B	UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	2.9	B	UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	97300		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	63.7		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	36.1	B	UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	109		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7439-89	IRON	51100		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	32500		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	2610		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	91.1		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	3260	B	UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	8360		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	113		UG/L
Ground Water	SP102-43	8/10/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	128		UG/L
Ground Water	SP102-43	8/10/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	29.5		UG/L
Ground Water	SP102-43	8/10/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	16.3		UG/L
Ground Water	SP102-43	8/10/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.29		UG/L
Ground Water	SP102-43	8/10/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	UL	UG/L
Ground Water	SP102-43	8/10/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	14	B	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	22.7	B	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	85600		UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	53.7	B	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	18500		UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	1490		UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1500	B	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	6900		UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.5	B	UG/L
Ground Water	SP102-43-S	8/10/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	2.2	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Ground Water	SP102-43-S	8/10/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	UL	UG/L
Ground Water	SP102-43-S	8/10/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	25.9		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	21100		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.96		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.99		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	11.2		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	973		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	4780		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	305		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.4	U	MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	6.2		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	19400		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG

Metals (Various Methods)									
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	1180		MG/KG
Plant Tissue	SL04HA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	18		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	29.2		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	23400		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.82		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.72		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	9.5		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	653		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6570		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	116		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.3		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.4		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	19500		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	876		MG/KG
Plant Tissue	SL04HN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	17.3		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	28.7		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.24		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	22400		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.51		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.61		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	7.3		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	298		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	47.6		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	4720		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	105		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.4	U	MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	23200		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	410		MG/KG
Plant Tissue	SL19HA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	18		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	27		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	28100		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.4	U	MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	10.9		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	380		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	20.2		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	4710		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	79.6		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.4	U	MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.7	U	MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	24200		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	884		MG/KG
Plant Tissue	SL19HN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	20.8		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	18.9		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	21500		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.4	U	MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	7.7		MG/KG

Metals (Various Methods)									
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	416		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	12.6		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	4550		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	126		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.92		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	3.4		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	12000		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	510		MG/KG
Plant Tissue	SL20FA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	24.8		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	19.7		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	19100		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.43		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	8		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	167		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	9.9		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	3270		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	50		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	3.9		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.8		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	11300		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	236		MG/KG
Plant Tissue	SL20FN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	36.8		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	6.8		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6510		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.82		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.7		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	177		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	8.6		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1160		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	133		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	2.1		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.8		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	10100		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	303		MG/KG
Plant Tissue	SL20GA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	21.8		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	3.7		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	4080		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.78		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2.6		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	131		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.9		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1060		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	106		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.7		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.7	U	MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	4980		MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	314		MG/KG

Metals (Various Methods)									
Plant Tissue	SL20GN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	10.9		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	4.8		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7250		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	1.3		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	4.5		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	223		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	4.9		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1950		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	484		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.3		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.5		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	7070		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	272		MG/KG
Plant Tissue	SL25GA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	8.4		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	5		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7340		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	1.2		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.59		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.7		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	344		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1770		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	238		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.61		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	12800		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	384		MG/KG
Plant Tissue	SL25GN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	13.4		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	39.5		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	26800		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.46		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.67		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.2		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	326		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	3610		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	168		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.6		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.7	U	MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	20900		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	334		MG/KG
Plant Tissue	SL25WA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	26.1		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	38.4		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	19100		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.96		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	4.1		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	341		MG/KG

Metals (Various Methods)

Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2560		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	221		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.4	U	MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.4		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	9700		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	329		MG/KG
Plant Tissue	SL25WN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	51.4		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	19.8		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	12500		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.83		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.49		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	7.7		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	789		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2640		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	264		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.63		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.7		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	26600		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	943		MG/KG
Plant Tissue	SL25XA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	22.8		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	16.9		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7950		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.98		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.97		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	10.1		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1350		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1830		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	214		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.64		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.8		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	19400		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	1750		MG/KG
Plant Tissue	SL25XN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	22.6		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	10.1		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5880		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	1.2		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.36		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.5		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	392		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1720		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	453		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.8		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	3.3		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	7610		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	295		MG/KG
Plant Tissue	SL29GA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	18.5		MG/KG

Metals (Various Methods)									
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	11.1		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	8130		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	1.2		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.66		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	4.6		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	544		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1550		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	242		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.52		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.3		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	10800		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	413		MG/KG
Plant Tissue	SL29GN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	24.6		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	45.8		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	23000		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	1.6		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	6.9		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	9.8		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1370		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5770		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	105		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	5.9		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	14700		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	834		MG/KG
Plant Tissue	SL29WA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	51		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	44.7		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.58		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	10600		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.88		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	2.2		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	7.8		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	632		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1760		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	104		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	2		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	6.5		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	12700		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	421		MG/KG
Plant Tissue	SL29WN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	95.8		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	65.2		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	14300		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.57		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.57		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	7.7		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	425		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG

Metals (Various Methods)

Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	3560		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	42.5		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.8		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	3.1		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	16900		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	390		MG/KG
Plant Tissue	SL29XA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	20.5		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	28.4		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	14700		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.72		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.34		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	5.8		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	414		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2870		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	52.7		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.4	U	MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.6		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	8470		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	287		MG/KG
Plant Tissue	SL29XN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	22.6		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	24.7		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	14200		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	1.1		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	6		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	367		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	4020		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	93.4		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.5		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.8		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	10400		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	452		MG/KG
Plant Tissue	SL31FA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	22.3		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	20.1		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	11500		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.54		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	5		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	184		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2810		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	61.9		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	2.5		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.1		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	8810		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	190		MG/KG
Plant Tissue	SL31FN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	22.8		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG

Metals (Various Methods)

Matrix	Sample ID	Date	Method	Lab	CAS	Analyte	Result	Qual	Units
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	5.9		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7590		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.71		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.5		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	200		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	6.6		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1330		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	173		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.53		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.7	U	MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	7800		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	222		MG/KG
Plant Tissue	SL31GA	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	21.3		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	5.1		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5270		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.64		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.5		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	156		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	4.6		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1110		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	321		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.6		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.1		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	10400		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	241		MG/KG
Plant Tissue	SL31GN	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	25.8		MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	0.9	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	10	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.4	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	-0.49		MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.2	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2.266		MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2.353		MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	10	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.2	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.4	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.7	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	30	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	13.11		MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	13.58		MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.3	U	MG/KG
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC			RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	5.6		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	200		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	2		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	20)		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	3.7		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.8		RPD

Metals (Various Methods)

Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	22.6		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1.5		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	6.4		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM			RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	200		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	0.1		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM			RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	15.9		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	12.1		RPD
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	100		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	101.8		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	96.6		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	96.7		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	96.1		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	91		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	93.8		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	89		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	93.5		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	93.6		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	100.2		%REC
Plant Tissue QC	SL19HA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	96.5		%REC
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC			RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	1.5		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	200		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	0.2		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	22.5		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	6.5		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2.5		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	4.3		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD			RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	0.3		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.4		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	22.4		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	14.2		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1.1		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM			RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	2.1		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.3		RPD
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	100.2		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	109.2		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	94.8		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	94.4		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	96.7		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	89.8		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	102.8		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	91.7		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	94.6		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	94.2		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	98.1		%REC
Plant Tissue QC	SL29WA MS	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	96.9		%REC
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16800		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.3	UL	MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	75.3		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.6	B	MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.4	B	MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6840		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	37.2		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	13.8	B	MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	30.4		MG/KG

Metals (Various Methods)

Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	31900		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	9390		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	519		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	31.7		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	862	B	MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.79	B	MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	412	B	MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	62.3		MG/KG
Sediment	5SE01	5/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	74.9		MG/KG
Sediment	5SE01	5/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.2		MG/KG
Sediment	5SE01	5/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	6.2		MG/KG
Sediment	5SE01	5/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.31	B	MG/KG
Sediment	5SE01	5/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.27	BL	MG/KG
Sediment	5SE01	5/28/92	SW7471	CHMR	7439-97	MERCURY	0.14	U	MG/KG
Sediment	5SE01	8/28/92	EPA-CLP SOW	CHMR	57-12-5	CYANIDE	0.23	U	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	15300		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.7	UL	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	74.4		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.65	B	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	B	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6260		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	34.6		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	10.7	B	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	31.6		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	28100		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8300		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	433	K	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	32.4		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	695	U	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.64	U	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	374	U	MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	51.4		MG/KG
Sediment	5SE01	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	71.4		MG/KG
Sediment	5SE01	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.5		MG/KG
Sediment	5SE01	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	6.6		MG/KG
Sediment	5SE01	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.38	U	MG/KG
Sediment	5SE01	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.21	U	MG/KG
Sediment	5SE01	8/28/92	SW7471	CHMR	7439-97	MERCURY	0.16		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14000		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.9	UL	MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	58.4		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.38	B	MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5000		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	29.5		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.1	B	MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	24.3		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27600		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8280		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	655		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	29.3		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	632	B	MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.77	B	MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	305	B	MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	49.4		MG/KG
Sediment	5SE02	5/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	61		MG/KG
Sediment	5SE02	5/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.9		MG/KG
Sediment	5SE02	5/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4.8		MG/KG
Sediment	5SE02	5/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	B	MG/KG
Sediment	5SE02	5/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.21	UL	MG/KG

Metals (Various Methods)									
Sediment	5SE02	5/29/92	SW7471	CHMR	7439-97	MERCURY	0.12	U	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	12600		MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.6	UL	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	52.6	B	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.32	U	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	B	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	4320		MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	32.7	K	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.7	B	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	23.2		MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	24100		MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7120		MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	530	J	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	26.1		MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	630	B	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.63	U	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	386	U	MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	44.1		MG/KG
Sediment	5SE02	8/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	53.3		MG/KG
Sediment	5SE02	8/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.8		MG/KG
Sediment	5SE02	8/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	5.3		MG/KG
Sediment	5SE02	8/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.15	U	MG/KG
Sediment	5SE02	8/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.24	B	MG/KG
Sediment	5SE02	8/29/92	SW7471	CHMR	7439-97	MERCURY	0.06	B	MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	18000		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.5	UL	MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	90.3		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.73	B	MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.8		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7510		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	40		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	13.3	B	MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	29.4		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7439-89	IRON	33100		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	10100		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	787		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	40.9		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1080	B	MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.84	B	MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	433	B	MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	70.5		MG/KG
Sediment	5SE03	5/30/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	79.1		MG/KG
Sediment	5SE03	5/30/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.6		MG/KG
Sediment	5SE03	5/30/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	5.8		MG/KG
Sediment	5SE03	5/30/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.22	B	MG/KG
Sediment	5SE03	5/30/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.25	UL	MG/KG
Sediment	5SE03	5/30/92	SW7471	CHMR	7439-97	MERCURY	0.13	U	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16000		MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.7	UL	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	82.3		MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.55	U	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	B	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7100		MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	35.6	K	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.4	B	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	27.1		MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27400		MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8250		MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	649	J	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	34.7		MG/KG

Metals (Various Methods)									
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1020	B	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.64	I	MG/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	45?		G/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	58.4		G/KG
Sediment	5SE03	8/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	85.6		MG/KG
Sediment	5SE03	8/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.5		MG/KG
Sediment	5SE03	8/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	6.5		MG/KG
Sediment	5SE03	8/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.28	U	MG/KG
Sediment	5SE03	8/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.21	B	MG/KG
Sediment	5SE03	8/29/92	SW7471	CHMR	7439-97	MERCURY	0.09		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14000		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.1	U	MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	69.7		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.58	B	MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.7		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5570		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	30.7		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.4	B	MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	27.4		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	30100		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7820		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1670	K	MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	32.5		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	717	B	MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.64	B	MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	318	B	MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	55.6		MG/KG
Sediment	5SE04	6/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	61.6		MG/KG
Sediment	5SE04	6/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.1		MG/KG
Sediment	5SE04	6/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	7.6	L	MG/KG
Sediment	5SE04	6/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.19	U	MG/KG
Sediment	5SE04	6/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.23	U	MG/KG
Sediment	5SE04	6/3/92	SW7471	CHMR	7439-97	MERCURY	0.07	B	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	9580		MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	9.7	UL	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	441		MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.4	U	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.7	B	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	12000		MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	23.5	K	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	23.7	B	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	26.3		MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	69300		MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5390		MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	37900	J	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	71.5		MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	634	B	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	5.6	B	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	609	U	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	39.5	B	MG/KG
Sediment	5SE04	8/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	108		MG/KG
Sediment	5SE04	8/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	38.1		MG/KG
Sediment	5SE04	8/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	24.5		MG/KG
Sediment	5SE04	8/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.54	U	MG/KG
Sediment	5SE04	8/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.56	U	MG/KG
Sediment	5SE04	8/29/92	SW7471	CHMR	7439-97	MERCURY	0.11	U	MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14800		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	4	UL	MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	71.4	B	MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.46	B	MG/KG

Metals (Various Methods)

Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5	B	MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6520		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	34		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.8	B	MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	27.4		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27800		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8610		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	828		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	33.9		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	560	B	MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.77	B	MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	327	B	MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	51		MG/KG
Sediment	5SE05	6/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	63.6		MG/KG
Sediment	5SE05	6/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.6		MG/KG
Sediment	5SE05	6/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	23.1		MG/KG
Sediment	5SE05	6/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.15	U	MC/KG
Sediment	5SE05	6/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.29	UL	MG/KG
Sediment	5SE05	6/2/92	SW7471	CHMR	7439-97	MERCURY	0.2		MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	9670		MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	4.1	UL	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	40.8	B	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.2	U	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5	B	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6390		MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	23.4	K	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	10.7	B	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	37.4		MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	22500		MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	9070		MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	864	J	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	43.1		MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	394	B	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.76	B	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	317	U	MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	38.4		MG/KG
Sediment	5SE05	8/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	65.5		MG/KG
Sediment	5SE05	8/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.1		MG/KG
Sediment	5SE05	8/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	25.5		MG/KG
Sediment	5SE05	8/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.17	U	MG/KG
Sediment	5SE05	8/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.24	U	MG/KG
Sediment	5SE05	8/29/92	SW7471	CHMR	7439-97	MERCURY	0.05	B	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16100		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	5.1	U	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	248		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.58	B	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.9	B	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	13700		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	20		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.3	B	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	25.7		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	54100		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	3610		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	9580	K	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	19.9		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	372	B	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.3	B	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	428	B	MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	56.8		MG/KG
Sediment	5SE06	6/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	60.8		MG/KG

Metals (Various Methods)

Sediment	5SE06	6/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	23.1		MG/KG
Sediment	5SE06	6/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	39.5	L	MG/KG
Sediment	5SE06	6/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.39	U	MG/KG
Sediment	5SE06	6/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.37	U	MG/KG
Sediment	5SE06	6/3/92	SW7471	CHMR	7439-97	MERCURY	0.1	B	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	6910		MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.6	U	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	1250		MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.57	B	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.78	B	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6340	J	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	7.7		MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.6	B	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	23.9		MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	9190		MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2140		MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	905	K	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	19.8		MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	367	B	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.46	U	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	452	B	MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	62.3		MG/KG
Sediment	5SE07	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	36.8	J	MG/KG
Sediment	5SE07	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.6		MG/KG
Sediment	5SE07	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	10.8	L	MG/KG
Sediment	5SE07	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.22	U	MG/KG
Sediment	5SE07	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.26	BL	MG/KG
Sediment	5SE07	6/4/92	SW7471	CHMR	7439-97	MERCURY	0.06	B	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	18400		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.2	U	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	120		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.59	B	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5140	J	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	31.6		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	12.1	B	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	30.6		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	23100		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6110		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	650	K	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	30.6		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	616	B	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.85	B	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	329	B	MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	56.3		MG/KG
Sediment	5SE08	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	77.2	J	MG/KG
Sediment	5SE08	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.9		MG/KG
Sediment	5SE08	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	22.9	L	MG/KG
Sediment	5SE08	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.25	U	MG/KG
Sediment	5SE08	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.23	UL	MG/KG
Sediment	5SE08	6/4/92	SW7471	CHMR	7439-97	MERCURY	0.1		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14600		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.3	UL	MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	46.1	B	MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.47	B	MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.7		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7740		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	26.1		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.9	B	MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	22.3		MG/KG

Metals (Various Methods)

Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	25800		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8890		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	478	K	MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	36.6		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	676	B	MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.57	U	MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	303	B	MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	51.7		MG/KG
Sediment	5SE09	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	54.3		MG/KG
Sediment	5SE09	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.5		MG/KG
Sediment	5SE09	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	5.4		MG/KG
Sediment	5SE09	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.13	U	MG/KG
Sediment	5SE09	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.19	U	MG/KG
Sediment	5SE09	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.04	U	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	13100		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.3	UL	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	39.6	B	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.39	B	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5660		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	26.6		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	10.6	B	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	21.1		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	26200		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8740		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	826	K	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	33.3		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	540	B	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.57	U	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	258	B	MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	47.9		MG/KG
Sediment	5SE10	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	100		MG/KG
Sediment	5SE10	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.2		MG/KG
Sediment	5SE10	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4.9		MG/KG
Sediment	5SE10	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.14	U	MG/KG
Sediment	5SE10	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.19	U	MG/KG
Sediment	5SE10	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.04	U	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	10900		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.9	UL	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	445		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.4	B	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.1	B	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	9850		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	23.3		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	12.1	B	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	31.6		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	22600		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5980		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	14100	K	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	37.1		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	598	B	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.9	B	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	417	B	MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	43.6		MG/KG
Sediment	5SE11	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	140		MG/KG
Sediment	5SE11	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8		MG/KG
Sediment	5SE11	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	12.4		MG/KG
Sediment	5SE11	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.16	U	MG/KG
Sediment	5SE11	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.23	U	MG/KG
Sediment	5SE11	9/4/92	SW7471	CHMR	7439-97	MERCURY	0.05	U	MG/KG

Metals (Various Methods)									
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14100		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.5	UL	MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	53.5	B	MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	B	MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6800		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	29.5		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.8	B	MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	22		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	23900		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8490		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	483	K	MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	35.8		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	859	B	MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.6	U	MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	544	B	MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	52		MG/KG
Sediment	5SE12	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	49.9		MG/KG
Sediment	5SE12	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.7		MG/KG
Sediment	5SE12	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	3.7		MG/KG
Sediment	5SE12	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.14	U	MG/KG
Sediment	5SE12	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.2	U	MG/KG
Sediment	5SE12	9/4/92	SW7471	CHMR	7439-97	MERCURY	0.04	U	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	6930		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	5	UL	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	1180		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.63	B	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	B	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	4730		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	12.7		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.9	B	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	22.8		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	8860		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2730		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	197	K	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	26.5		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	344	B	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.86	U	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	459	B	MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	57.5		MG/KG
Sediment	5SE13	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	35.6		MG/KG
Sediment	5SE13	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.3		MG/KG
Sediment	5SE13	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	8.7		MG/KG
Sediment	5SE13	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.21	U	MG/KG
Sediment	5SE13	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.29	U	MG/KG
Sediment	5SE13	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.06	U	MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	12600		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.5	U	MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	43.3		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.35	B	MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.1		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5970		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	21.7		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.7	B	MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	21.1		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7439-89	IRON	22300		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7610		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	410	L	MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	25.4		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	573	B	MG/KG

Metals (Various Methods)									
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.54	B	MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	265	B	MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	43.4		MG/KG
Soil	5SB01-25	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	47.1	J	MG/KG
Soil	5SB01-25	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.8		MG/KG
Soil	5SB01-25	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4		MG/KG
Soil	5SB01-25	8/13/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	U	MG/KG
Soil	5SB01-25	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.15	U	MG/KG
Soil	5SB01-25	8/13/92	SW7471	CHMR	7439-97	MERCURY	0.03	U	MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	13600		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.5	U	MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	46.4	J	MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.25	B	MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.8		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5360		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	30.5	K	MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.5		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	30.7		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7439-89	IRON	30000		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	9620		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	510		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	35.6		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	644	B	MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.44	U	MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	209	BJ	MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	49.5		MG/KG
Soil	5SB20-12	8/6/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	58.8	J	MG/KG
Soil	5SB20-12	8/6/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.3		MG/KG
Soil	5SB20-12	8/6/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	5.4		MG/KG
Soil	5SB20-12	8/6/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.1	U	MG/KG
Soil	5SB20-12	8/6/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.15	U	MG/KG
Soil	5SB20-12	8/6/92	SW7471	CHMR	7439-97	MERCURY	0.06	B	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	10000		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.5	U	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	33.8	BJ	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.17	B	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.1		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	4130		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	21.8	K	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.5	B	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	23.5		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7439-89	IRON	20800		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6950		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	381		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	23.6		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	405	B	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.44	U	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	193	BJ	MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	33.1		MG/KG
Soil	5SB20-25	8/6/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	43.3	J	MG/KG
Soil	5SB20-25	8/6/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5		MG/KG
Soil	5SB20-25	8/6/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	3.8		MG/KG
Soil	5SB20-25	8/6/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.1	U	MG/KG
Soil	5SB20-25	8/6/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.15	U	MG/KG
Soil	5SB20-25	8/6/92	SW7471	CHMR	7439-97	MERCURY	0.04	B	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	9680		MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.7	U	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	33.9	BJ	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.11	U	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.1		MG/KG

Metals (Various Methods)

Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	3230		MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	18.3	K	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.8	B	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	25.4		MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7439-89	IRON	20800		MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6890		MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	381		MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	27.8		MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	360	B	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.47	U	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	207	BJ	MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	34.9		MG/KG
Soil	5SB20-35	8/6/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	47.4	J	MG/KG
Soil	5SB20-35	8/6/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	3.5		MG/KG
Soil	5SB20-35	8/6/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	3.1		MG/KG
Soil	5SB20-35	8/6/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	U	MG/KG
Soil	5SB20-35	8/6/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil	5SB20-35	8/6/92	SW7471	CHMR	7439-97	MERCURY	0.03	B	MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	17200		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.6	U	MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	76.6		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.52	B	MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	4820		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	37.4		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	12.2		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	31.9		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7439-89	IRON	30300		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	9660		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	551	L	MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	42.2		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	648	B	MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.59	B	MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	219	B	MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	57.4		MG/KG
Soil	5SB21-10	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	62.9	J	MG/KG
Soil	5SB21-10	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8		MG/KG
Soil	5SB21-10	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	6.4		MG/KG
Soil	5SB21-10	8/13/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	UL	MG/KG
Soil	5SB21-10	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.15	U	MG/KG
Soil	5SB21-10	8/13/92	SW7471	CHMR	7439-97	MERCURY	0.09	U	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	12900		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.8	B	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	41.5	B	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.4	B	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	8610		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	25.1		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.2	B	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	26.8		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7439-89	IRON	22600		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8200		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	413	L	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	27.6		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	438	B	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.55	B	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	242	B	MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	47.3		MG/KG
Soil	5SB21-25	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	48.8	J	MG/KG
Soil	5SB21-25	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	3.9		MG/KG

Metals (Various Methods)

Soil	5SB21-25	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	3.7		MG/KG
Soil	5SB21-25	8/13/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.16	BL	MG/KG
Soil	5SB21-25	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.15	U	MG/KG
Soil	5SB21-25	8/13/92	SW7471	CHMR	7439-97	MERCURY	0.07	U	MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	11000		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.6	U	MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	46.7		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.19	B	MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.1		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6120		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	19.3		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.3	B	MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	22.3		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7439-89	IRON	21100		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6930		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	490	L	MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	26.7		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	458	B	MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.48	B	MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	241	B	MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	39.8		MG/KG
Soil	5SB21-35	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	45.3	J	MG/KG
Soil	5SB21-35	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6		MG/KG
Soil	5SB21-35	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4		MG/KG
Soil	5SB21-35	8/13/92	EPA270.2/SW774	CHMR	7782-49	SELENIUM	0.11	UL	MG/KG
Soil	5SB21-35	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.15	U	MG/KG
Soil	5SB21-35	8/13/92	SW7471	CHMR	7439-97	MERCURY	0.03	U	MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	19100		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3	U	MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	96.3		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.54	B	MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	13500		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	35.4		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	15.9		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	48.4		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7439-89	IRON	34100		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	11700		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	658	L	MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	47.8		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1440		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.52	U	MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	386	B	MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	58.9		MG/KG
Soil	5SB21-48	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	81.3	J	MG/KG
Soil	5SB21-48	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8.1		MG/KG
Soil	5SB21-48	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	7.8		MG/KG
Soil	5SB21-48	8/13/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.24	BL	MG/KG
Soil	5SB21-48	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.17	UL	MG/KG
Soil	5SB21-48	8/13/92	SW7471	CHMR	7439-97	MERCURY	0.08	U	MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16000		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.8	UL	MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	125		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.45	U	MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6770		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	29	K	MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.6		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	33.3		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	30900		MG/KG

Metals (Various Methods)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas	Analyte	Result	Q	Units
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	9080		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	612	K	MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	31.2		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	662	B	MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.6	B	MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	259	B	MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	83.3		MG/KG
Soil	5SB29-00	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	63.5		MG/KG
Soil	5SB29-00	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.3		MG/KG
Soil	5SB29-00	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	23.9	L	MG/KG
Soil	5SB29-00	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	U	MG/KG
Soil	5SB29-00	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil	5SB29-00	9/4/92	SW7471	CHMR	7439-97	MERCURY	0.05	B	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14800		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.4	U	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	504	J	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.35	B	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7420		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	27.8	K	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.3	B	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	30.9		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7439-89	IRON	24500		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7590		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	590		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	35		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	983	B	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.6	U	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	419	BJ	MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	63.5		MG/KG
Soil	5SB29-04	8/7/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	74.1	J	MG/KG
Soil	5SB29-04	8/7/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.4		MG/KG
Soil	5SB29-04	8/7/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	206		MG/KG
Soil	5SB29-04	8/7/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.14	U	MG/KG
Soil	5SB29-04	8/7/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.2	U	MG/KG
Soil	5SB29-04	8/7/92	SW7471	CHMR	7439-97	MERCURY	0.04	U	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	11800		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.7	U	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	154	J	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.23	B	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.4		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	4830		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	27.8	K	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.5	B	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	28.9		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7439-89	IRON	24300		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8590		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	486		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	34.3		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	510	B	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.47	U	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	237	BJ	MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	42.6		MG/KG
Soil	5SB29-10	8/7/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	55.8	J	MG/KG
Soil	5SB29-10	8/7/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.2		MG/KG
Soil	5SB29-10	8/7/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	31.2		MG/KG
Soil	5SB29-10	8/7/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	U	MG/KG
Soil	5SB29-10	8/7/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil	5SB29-10	8/7/92	SW7471	CHMR	7439-97	MERCURY	0.06		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	12100		MG/KG

Metals (Various Methods)									
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.2	UL	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	64.6		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.57	B	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	6.8		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	B	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5680		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	36.6		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.7	B	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	20.9		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	21800		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5920		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1540	K	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.99	U	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	32.6		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	541	B	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR		SILICA	1730		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.63	B	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	385	B	MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	45.5		MG/KG
Soil	SL04S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	45.3		MG/KG
Soil	SL04S12A	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.4		MG/KG
Soil	SL04S12A	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	25.6		MG/KG
Soil	SL04S12A	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.13	U	MG/KG
Soil	SL04S12A	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.21	B	MG/KG
Soil	SL04S12A	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.07		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14000		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.5	UL	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	75.6		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.39	U	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	7.1		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5	B	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5400		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	24.9	K	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.8	B	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	21.7		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	29300		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6840		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	2240	K	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.1	U	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	25.7		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	536	B	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR		SILICA	1970		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.76	B	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	308	B	MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	44.8		MG/KG
Soil	SL04S12A	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	53.9		MG/KG
Soil	SL04S12A	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	7.4		MG/KG
Soil	SL04S12A	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	23	L	MG/KG
Soil	SL04S12A	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.15	U	MG/KG
Soil	SL04S12A	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.2	U	MG/KG
Soil	SL04S12A	9/4/92	SW7471	CHMR	7439-97	MERCURY	0.09		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	17600		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.7	UL	MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	83.7		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.49	U	MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	4.2		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.4		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5260		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	32.2		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.5		MG/KG

Metals (Various Methods)

Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	25.5		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27100		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8250		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	434	K	MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.83	U	MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	33.3		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	524	B	MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	807		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.9	B	MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	300	B	MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	60.2		MG/KG
Soil	SL04S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	56.7		MG/KG
Soil	SL04S12N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.3		MG/KG
Soil	SL04S12N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	13.5		MG/KG
Soil	SL04S12N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.12	UL	MG/KG
Soil	SL04S12N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil	SL04S12N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.08		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	18400		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.8	UL	MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	87.1		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.42	U	MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	5.1		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6800		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	35.4	K	MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	12.5		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	26.6		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27900		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8850		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	444	K	MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.96		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	34.1		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	720	B	MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR		SILICA	668		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.49	B	MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	268	B	MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	66.4		MG/KG
Soil	SL04S12N	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	56.9		MG/KG
Soil	SL04S12N	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.7		MG/KG
Soil	SL04S12N	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	10.2	L	MG/KG
Soil	SL04S12N	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	U	MG/KG
Soil	SL04S12N	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil	SL04S12N	9/4/92	SW7471	CHMR	7439-97	MERCURY	0.04	B	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	8810		MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	5.8	UL	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	69	B	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.24	U	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	11.3		MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.66	B	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6590		MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	14.3	K	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	3.5	B	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	19.8		MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	13000		MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	3360		MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	440	K	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.8	U	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	15.9	B	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	419	B	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	2200		MG/KG

Metals (Various Methods)									
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1	B	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	429	B	MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	35.1		MG/KG
Soil	SL16S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	50.7		MG/KG
Soil	SL16S12N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.8		MG/KG
Soil	SL16S12N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	31	L	MG/KG
Soil	SL16S12N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.24	U	MG/KG
Soil	SL16S12N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.34	U	MG/KG
Soil	SL16S12N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.07	U	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	15300		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.1	UL	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	36.5	B	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.37	U	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	5.2		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.3		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7300		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	30.1		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.5	B	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	24.6		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27000		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	9380		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	473	K	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.95	U	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	29.9		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	541	B	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	680		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.65	B	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	277	B	MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	56.7		MG/KG
Soil	SL16S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	52.9		MG/KG
Soil	SL16S24N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	2.7		MG/KG
Soil	SL16S24N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4.7		MG/KG
Soil	SL16S24N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.13	U	MG/KG
Soil	SL16S24N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.31	B	MG/KG
Soil	SL16S24N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.04	U	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	12300		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.8	UL	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	67.7		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.28	U	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	4.8		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.3		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5330		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	27.4	K	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.6	B	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	29.3		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	23000		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8100		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	516	K	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.85	U	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	34.2		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	577	B	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR		SILICA	1070		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.69	B	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	251	B	MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	43.8		MG/KG
Soil	SL19S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	51.1		MG/KG
Soil	SL19S12A	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4		MG/KG
Soil	SL19S12A	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	14.6	L	MG/KG
Soil	SL19S12A	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	U	MG/KG
Soil	SL19S12A	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG

Metals (Various Methods)									
Soil	SL19S12A	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.06		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	12900		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.4	UL	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	61.4		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.44	U	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	9.9		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.3	B	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	8740		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	25.6	K	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.2	B	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	24.8		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	23000		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6740		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	687	K	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1	U	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	27.8		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	652	B	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	1410		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.58	U	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	287	B	MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	46.3		MG/KG
Soil	SL19S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	50.1		MG/KG
Soil	SL19S12N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	7.3		MG/KG
Soil	SL19S12N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	11.3	L	MG/KG
Soil	SL19S12N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.17	B	MG/KG
Soil	SL19S12N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.19	U	MG/KG
Soil	SL19S12N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.05	B	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16900		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	10	UL	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	101	B	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.57	B	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	11.7		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	3.1	B	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	12500		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	39		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	10.1	B	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	37.3		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27800		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8960		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	765	K	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	3.1	U	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	36.3		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	630	B	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR		SILICA	3570		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.7	U	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	909	B	MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	52.9		MG/KG
Soil	SL20S12A	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	159		MG/KG
Soil	SL20S12A	9/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.8	B	MG/KG
Soil	SL20S12A	9/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	87.2		MG/KG
Soil	SL20S12A	9/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.58	U	MG/KG
Soil	SL20S12A	9/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.58	U	MG/KG
Soil	SL20S12A	9/2/92	SW7471	CHMR	7439-97	MERCURY	0.12	U	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	13600		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.4	UL	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	81.7		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.51	U	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	4.2		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.4	B	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5260		MG/KG

Metals (Various Methods)									
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	29.9		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.7	B	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	26.1		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	22500		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6850		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	402	K	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1	U	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	29.7		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	451	B	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR		SILICA	1380		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.58	U	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	308	B	MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	48.3		MG/KG
Soil	SL20S12N	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	66.8		MG/KG
Soil	SL20S12N	9/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.3		MG/KG
Soil	SL20S12N	9/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	9.5		MG/KG
Soil	SL20S12N	9/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.23	U	MG/KG
Soil	SL20S12N	9/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.19	B	MG/KG
Soil	SL20S12N	9/2/92	SW7471	CHMR	7439-97	MERCURY	0.09		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16000		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	4.5	UL	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	54.8	B	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	4.6		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.8	B	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6610		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	53		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11	B	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	25.9		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	28200		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	9210		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	457	K	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.4	U	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	48.5		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	540	B	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR		SILICA	892		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.78	U	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	354	B	MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	52.7		MG/KG
Soil	SL20S24A	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	86.4		MG/KG
Soil	SL20S24A	9/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.9		MG/KG
Soil	SL20S24A	9/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	22.3		MG/KG
Soil	SL20S24A	9/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.19	U	MG/KG
Soil	SL20S24A	9/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.59	B	MG/KG
Soil	SL20S24A	9/2/92	SW7471	CHMR	7439-97	MERCURY	0.06	B	MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16500		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.3	UL	MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	97.3		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.49	U	MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-42	BORON	5.2		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.7		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5780		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	64.3		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	10.8	B	MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	22.6		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	22200		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6770		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	307	K	MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.1		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	54.9		MG/KG

Metals (Various Methods)									
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	638	B	MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR		SILICA	1390		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.57	U	MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	411	B	MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	52.6		MG/KG
Soil	SL20S24N	9/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	55.7		MG/KG
Soil	SL20S24N	9/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	2.8		MG/KG
Soil	SL20S24N	9/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	13.9		MG/KG
Soil	SL20S24N	9/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.2	UL	MG/KG
Soil	SL20S24N	9/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.19	U	MG/KG
Soil	SL20S24N	9/2/92	SW7471	CHMR	7439-97	MERCURY	0.07	B	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	4380		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	15	UL	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	3650		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.65	B	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	33.2		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5	U	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	35300		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	17.7		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.2	U	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	14.4	B	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	37800		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2300	B	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	2E+05	K	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	24.8		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	28.7	B	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	743	B	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR		SILICA	6230		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	22		MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	1430	B	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	20.5	B	MG/KG
Soil	SL25S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	39.6		MG/KG
Soil	SL25S12A	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	28.2		MG/KG
Soil	SL25S12A	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	32		MG/KG
Soil	SL25S12A	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	1.1	BL	MG/KG
Soil	SL25S12A	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.87	U	MG/KG
Soil	SL25S12A	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.17	U	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16000		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	6.3	UL	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	1000		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	1.3	B	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	14.6		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	B	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	10900		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	22.5		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.2	B	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	35.6		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	23100		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6870		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	2460	K	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	2		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	29.2		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	609	B	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	3790		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.1	U	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	933	B	MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	62.8		MG/KG
Soil	SL25S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	57		MG/KG
Soil	SL25S12N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	11.7		MG/KG
Soil	SL25S12N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	32.5		MG/KG

Metals (Various Methods)									
Soil	SL25S12N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.36	U	MG/KG
Soil	SL25S12N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.36	U	MG/KG
Soil	SL25S12N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.12	B	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	10200		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	6.3	UL	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	1430		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	1.1	B	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	37.2		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.63	U	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	9020		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	12.2	K	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	6.4	B	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	27.1		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	8440		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1660	B	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	7860	K	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	3.4		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	19.1	B	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	779	B	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR		SILICA	1190		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.5	B	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	929	B	MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	81.1		MG/KG
Soil	SL25S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	34.9		MG/KG
Soil	SL25S24A	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8.7		MG/KG
Soil	SL25S24A	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	13	L	MG/KG
Soil	SL25S24A	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.26	U	MG/KG
Soil	SL25S24A	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.37	U	MG/KG
Soil	SL25S24A	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.07	U	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14200		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	4.7	UL	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	1240		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.48	U	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	13.3		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.83	B	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	18300		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	15.1	K	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.9	B	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	32		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	12800		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6210		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	961	K	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.5		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	17.7		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	597	B	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	3940		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.93	B	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	863	B	MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	71.6		MG/KG
Soil	SL25S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	48.1		MG/KG
Soil	SL25S24N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	7.9		MG/KG
Soil	SL25S24N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	12.2	L	MG/KG
Soil	SL25S24N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.3	B	MG/KG
Soil	SL25S24N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.27	U	MG/KG
Soil	SL25S24N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.05	U	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	14400		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.9	UL	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	216		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	7.2		MG/KG

Metals (Various Methods)									
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.3	B	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7240		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	32.2		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	13.9	B	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	23.7		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	21700		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6250		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	2560	K	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.2	U	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	37		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	799	B	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR		SILICA	1450		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.87	B	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	486	B	MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	59.4		MG/KG
Soil	SL25S36A	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	60.8		MG/KG
Soil	SL25S36A	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.5		MG/KG
Soil	SL25S36A	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	7.4		MG/KG
Soil	SL25S36A	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.34	U	MG/KG
Soil	SL25S36A	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.45	B	MG/KG
Soil	SL25S36A	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.05	B	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	8670		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	4.5	UL	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	663		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.71	B	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	9.6		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.45	B	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	9060		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	11.8		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	3.3	B	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	21.7		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	6550		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2250		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	586	K	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.8		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	12.1	B	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	306	B	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	2780		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.77	U	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	669	B	MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	51		MG/KG
Soil	SL25S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	29.8		MG/KG
Soil	SL25S36N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8.1		MG/KG
Soil	SL25S36N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	19.8		MG/KG
Soil	SL25S36N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.46	U	MG/KG
Soil	SL25S36N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.59	B	MG/KG
Soil	SL25S36N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.05	U	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	11100		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	7.6	UL	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	517		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.31	U	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	16.4		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.75	U	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	13600		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	20.5		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	6.7	B	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	14	B	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	24400		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5190		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	10700	K	MG/KG

Metals (Various Methods)									
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	2.3	U	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	21.5	B	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	616	B	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	2420		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2	B	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	717	B	MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	42.1		MG/KG
Soil	SL27S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	41.7		MG/KG
Soil	SL27S12N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	15		MG/KG
Soil	SL27S12N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	17.9		MG/KG
Soil	SL27S12N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.31	UL	MG/KG
Soil	SL27S12N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.44	U	MG/KG
Soil	SL27S12N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.09	U	MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	19700		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.8	UL	MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	126		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.46	U	MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	8.7		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7470		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	54.3		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	10.7	B	MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	17.8		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	34600		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	9810		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1010	K	MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.4		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	47.6		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	854	B	MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	858		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.89	B	MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	388	B	MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	70.4		MG/KG
Soil	SL27S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	69.7		MG/KG
Soil	SL27S24N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	7.3		MG/KG
Soil	SL27S24N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	9		MG/KG
Soil	SL27S24N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.3	U	MG/KG
Soil	SL27S24N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.44	B	MG/KG
Soil	SL27S24N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.04	U	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	13300		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	7.3	UL	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	152		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.74	B	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	12.8		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5	B	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	15100		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	27.2		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	8.6	B	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	38		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	21300		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6140		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	384	K	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	2.2	U	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	28.9		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	763	B	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	2760		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.3	U	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	494	B	MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	46.6		MG/KG
Soil	SL29S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	98.5		MG/KG

Metals (Various Methods)									
Soil	SL29S12N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.9		MG/KG
Soil	SL29S12N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	35.2		MG/KG
Soil	SL29S12N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.66	U	MG/KG
Soil	SL29S12N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.42	U	MG/KG
Soil	SL29S12N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.3		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	10400		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	8.9	UL	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	124	B	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.37	U	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	23.5		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.3	B	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	20400		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	23.8		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	6.2	B	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	31		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	16300		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5020		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	358	K	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	3.1		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	23.1	B	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	493	B	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	2420		MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.5	U	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	753	B	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	34.7	B	MG/KG
Soil	SL29S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	74		MG/KG
Soil	SL29S24N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	4.5	B	MG/KG
Soil	SL29S24N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	16.8		MG/KG
Soil	SL29S24N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	3.1	B	MG/KG
Soil	SL29S24N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.51	B	MG/KG
Soil	SL29S24N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.31		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	9380		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	4.5	UL	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	44.6	B	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.33	U	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	5.4		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.75	B	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7080		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	31.6		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	6.5	B	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	19.5		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	16300		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5410		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	533	K	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.4	U	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	21.3		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	339	B	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	1360		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.77	U	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	419	B	MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	34.3		MG/KG
Soil	SL29S36N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	47		MG/KG
Soil	SL29S36N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	3.3	B	MG/KG
Soil	SL29S36N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	5.4		MG/KG
Soil	SL29S36N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	1.2	B	MG/KG
Soil	SL29S36N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.26	U	MG/KG
Soil	SL29S36N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.11		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	17600		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.2	UL	MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	84.4		MG/KG

Metals (Various Methods)

Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.46	U	MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	7.1		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.4		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	8710		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	33.4		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.2	B	MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	25.2		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	28800		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8220		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	626	K	MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.99	U	MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	30.3		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	908	B	MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR		SILICA	952		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.75	B	MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	417	B	MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	62.3		MG/KG
Soil	SL31S12A	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	85.1		MG/KG
Soil	SL31S12A	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	7.4		MG/KG
Soil	SL31S12A	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	12.6		MG/KG
Soil	SL31S12A	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.21	UL	MG/KG
Soil	SL31S12A	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.24	B	MG/KG
Soil	SL31S12A	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.1		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16600		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.4	UL	MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	88.1		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.41	U	MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	3.4		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6780		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	35		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.7	B	MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	25.1		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	28900		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7880		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	579	K	MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1	U	MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	34		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	741	B	MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	1340		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.59	U	MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	401	B	MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	61.7		MG/KG
Soil	SL31S12N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	71.4		MG/KG
Soil	SL31S12N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8		MG/KG
Soil	SL31S12N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	9.9		MG/KG
Soil	SL31S12N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.15	UL	MG/KG
Soil	SL31S12N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.31	B	MG/KG
Soil	SL31S12N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.09		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16100		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.8	UL	MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	50.8		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.45	U	MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	7.1		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.6		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	7170		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	30.8		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.6	B	MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	18.6		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	30100		MG/KG

Metals (Various Methods)									
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8740		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	811	K	MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.87	U	MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	31.1		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	865	B	MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR		SILICA	740		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.49	U	MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	320	B	MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	60.3		MG/KG
Soil	SL31S24A	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	56.4		MG/KG
Soil	SL31S24A	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.3		MG/KG
Soil	SL31S24A	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4.5		MG/KG
Soil	SL31S24A	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.12	U	MG/KG
Soil	SL31S24A	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	B	MG/KG
Soil	SL31S24A	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.03	B	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	18300		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.4	UL	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	98.7		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.4	U	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-42	BORON	6.2		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	8100		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	38.2		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	12.3	B	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	29		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	29000		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7900		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	486	K	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1	U	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	32.8		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	846	B	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR		SILICA	796		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.85	B	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	429	B	MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	63.1		MG/KG
Soil	SL31S24N	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	66.7		MG/KG
Soil	SL31S24N	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.4		MG/KG
Soil	SL31S24N	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	9.8		MG/KG
Soil	SL31S24N	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.32	U	MG/KG
Soil	SL31S24N	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.31	B	MG/KG
Soil	SL31S24N	9/3/92	SW7471	CHMR	7439-97	MERCURY	0.11		MG/KG
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	11.3		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	200		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	10.3		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	11.4		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	2.9		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	0.4		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	2.1		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	13.3		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	16.8		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7439-89	IRON	4.1		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	4.1		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	6.9		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	0		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	11		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	17.2		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	1.9		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	16.3		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.4		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8.7		RPD

Metals (Various Methods)									
Soil QC	5SB21-25 DUP	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	3.4		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	200		RPD
Soil QC	5SB21-25 DUP	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM			RPD
Soil QC	5SB21-25 DUP	8/13/92	SW7471	CHMR	7439-97	MERCURY	4.5		RPD
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	78.8		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	104.5		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	88		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	97.5		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	94.3		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	96.7		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	90.5		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	68		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	94.1		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	90.2		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	90.7		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	83.6		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	108.8		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	93.4		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	76.9		%REC
Soil QC	5SB21-25 MS	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	88.4		%REC
Soil QC	5SB21-25 MS	8/13/92	SW7471	CHMR	7439-97	MERCURY	101.2		%REC
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	9360		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.8	UL	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	283		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.3	U	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.3		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	4850		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	23.4	K	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.3	B	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	22.3		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	17300		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5340		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	400	K	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	24.9		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	468	B	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.48	U	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	222	B	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	37.2		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	66.5		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.2		MG/KG
Soil QC	5SB29-00A	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	193	L	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.16	BL	MG/KG
Soil QC	5SB29-00A	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil QC	5SB29-00A	9/4/92	SW7471	CHMR	7439-97	MERCURY	0.06		MG/KG
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	10.9		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY			RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	2		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	17.3		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	21.7		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	6.5		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	1.9		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	4.1		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.9		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	8.7		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6.7		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	5.7		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	9.1		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	30.5		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	200		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	16.1		RPD

Metals (Various Methods)

Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	13.3		RPD
Soil QC	5SE01 DUP	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.4		RPD
Soil QC	5SE01 DUP	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1.1		RPD
Soil QC	5SE01 DUP	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4.2		RPD
Soil QC	5SE01 DUP	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	24.2		RPD
Soil QC	5SE01 DUP	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM			RPD
Soil QC	5SE01 DUP	8/28/92	SW7471	CHMR	7439-97	MERCURY	2.7		RPD
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	[illegible].6		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	110.2		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	92.7		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	98.3		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	114		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	96.6		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	97.6		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	162.3		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	95.5		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	94.1		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	114.5		%REC
Soil QC	5SE01 MS	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	95.2		%REC
Soil QC	5SE01 MS	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	108.5		%REC
Soil QC	5SE01 MS	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	87.5		%REC
Soil QC	5SE01 MS	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	96.2		%REC
Soil QC	5SE01 MS	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	96.4		%REC
Soil QC	5SE01 MS	8/28/92	SW7471	CHMR	7439-97	MERCURY	117.3		%REC
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16500		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.4	UL	MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	80.4		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.64	B	MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.9		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5930		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	38.2		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	11.8	B	MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	27.7		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7439-89	IRON	32400		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	10200		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	710		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	40.6		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	808	B	MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.6	B	MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	364	B	MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	60.5		MG/KG
Soil QC	5SE03A	5/30/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	76.3		MG/KG
Soil QC	5SE03A	5/30/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5.8		MG/KG
Soil QC	5SE03A	5/30/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	6.1		MG/KG
Soil QC	5SE03A	5/30/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.12	U	MG/KG
Soil QC	5SE03A	5/30/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.25	U	MG/KG
Soil QC	5SE03A	5/30/92	SW7471	CHMR	7439-97	MERCURY	0.11	U	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	13400		MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	8	UL	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	366		MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.33	U	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	2.4	B	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	12000		MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	28.6	K	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	22.4	B	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	27.6		MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	67200		MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7050		MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	29300	J	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	61.5		MG/KG

Metals (Various Methods)									
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	914	B	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	4.7	B	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	521	U	MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	54.5		MG/KG
Soil QC	5SE04A	8/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	102		MG/KG
Soil QC	5SE04A	8/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	29.4		MG/KG
Soil QC	5SE04A	8/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	22.9		MG/KG
Soil QC	5SE04A	8/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.33	U	MG/KG
Soil QC	5SE04A	8/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.47	U	MG/KG
Soil QC	5SE04A	8/29/92	SW7471	CHMR	7439-97	MERCURY	0.1	B	MG/KG
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	11.4		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY			RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	14.9		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	4.6		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	12.3		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	36.3		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	2.7		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	13.7		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	15.5		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	16.5		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	13.4		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	2.1		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	39.2		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	200		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	6.5		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	15.7		RPD
Soil QC	5SE07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	21.6		RPD
Soil QC	5SE07 DUP	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	12		RPD
Soil QC	5SE07 DUP	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	7.6		RPD
Soil QC	5SE07 DUP	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	37.8		RPD
Soil QC	5SE07 DUP	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	200		RPD
Soil QC	5SE07 DUP	6/4/92	SW7471	CHMR	7439-97	MERCURY	26.1		RPD
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	77.9		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	113		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	88.2		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	102.4		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	107.4		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	95.9		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	96.3		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	154.5		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	98.3		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	85.1		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	104.5		%REC
Soil QC	5SE07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	87.6		%REC
Soil QC	5SE07 MS	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	87.5		MG/KG
Soil QC	5SE07 MS	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	54		%REC
Soil QC	5SE07 MS	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	83.3		%REC
Soil QC	5SE07 MS	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	84.8		%REC
Soil QC	5SE07 MS	6/4/92	SW7471	CHMR	7439-97	MERCURY	97.4		%REC
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	23.8	B	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.65	BJ	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	95.2	B	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON	21	B	UG/L

Metals (Various Methods)									
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	11.4	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1.2	B	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	8.2	B	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	148	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	390	B	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.3	U	UG/L
Soil QC	5SE08C	6/5/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.6	U	UG/L
Soil QC	5SE08C	6/5/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Soil QC	5SE08C	6/5/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.5	U	UG/L
Soil QC	5SE08C	6/5/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Soil QC	5SE08C	6/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Soil QC	5SE08C	6/5/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	1.52	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.2	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.06	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	14.91	B	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.66	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.56	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.22	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1.66	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.28	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.16	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.56	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	29.6	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.28	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	5.467	B	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.26	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.32	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.12	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.08	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	5/30/92	SW7471	CHMR	7439-97	MERCURY	0.034	B	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	1.52	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.2	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.06	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	14.91	B	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.66	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.56	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.22	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1.66	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.28	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.56	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	29.6	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.28	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	5.467	B	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.26	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.32	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.12	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.08	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/2/92	SW7471	CHMR	7439-97	MERCURY	0.034	B	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	1.52	U	MG/KG

Metals (Various Methods)									
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.2	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.06	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	14.91	B	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.66	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.56	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.22	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1.66	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.28	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.56	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	29.6	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.28	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	5.467	B	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.26	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.32	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.1	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.08	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/4/92	SW7471	CHMR	7439-97	MERCURY	0.034	B	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	1.52	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.2	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.06	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	17.83	B	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.66	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.56	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.22	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1.66	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.28	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.85	B	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.56	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	29.6	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.28	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	3.72	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.26	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.464	B	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	B	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.1	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.13	B	MG/KG
Soil QC	METHOD BLANK	6/5/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/5/92	SW7471	CHMR	7439-97	MERCURY	0.028	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	1.52	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.2	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.06	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	17.83	B	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.66	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.56	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.22	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1.66	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.28	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.85	B	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.56	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	29.6	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.28	U	MG/KG

Metals (Various Methods)									
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	3.72	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.26	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.464	B	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	B	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.1	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.13	B	MG/KG
Soil QC	METHOD BLANK	6/6/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil QC	METHOD BLANK	6/6/92	SW7471	CHMR	7439-97	MERCURY	0.028	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	15.58	B	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.42	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.02	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.1	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.24	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	20.6	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.74	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.16	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.253	B	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1.111	B	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.86	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.203	B	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.54	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	38.2	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.42	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	6.925	B	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.38	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.461	B	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.12	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.1	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.14	U	MG/KG
Soil QC	METHOD BLANK	8/8/92	SW7471	CHMR	7439-97	MERCURY	0.028	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	6.2	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.42	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.02	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.1	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.24	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	20.6	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.74	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.16	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.222	B	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON	3.64	B	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.86	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.16	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.683	B	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	38.2	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.42	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	14.16	B	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.38	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.038	B	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.12	B	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.1	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.14	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	SW7471	CHMR	7439-97	MERCURY	0.028	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	6.2	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.42	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.174	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.112	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.24	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	20.6	U	MG/KG

Metals (Various Methods)

Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.74	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.16	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.18	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.542	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.633	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.86	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.16	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.54	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	38.2	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.42	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	13.44	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	14.46	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.38	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.44	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.613	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.12	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	-0.19	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.138	B	MG/KG
Soil QC	METHOD BLANK	9/1/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.14	U	MG/KG
Soil QC	METHOD BLANK	9/1/92	SW7471	CHMR	7439-97	MERCURY	0.028	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-38	ARSENIC	3.2	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	0.9	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.2	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	10	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.4	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.3	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.2	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2.224		MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-92	LEAD	3.3	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	10	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.2	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.4	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.7	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	30	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7782-49	SELENIUM	3.2	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	13.62		MG/KG
Soil QC	METHOD BLANK	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.3	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	6.2	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.42	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.168	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.174	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.212	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.1	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.112	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.115	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-42	BORON	2.854		MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-42	BORON	3.669		MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-42	BORON	4.092		MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.24	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	20.6	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.74	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	1.16	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.18	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.243	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.46	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.471	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.542	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.633	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2.86	U	MG/KG

Metals (Various Methods)

Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.16	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.74	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.54	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	38.2	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	49.58	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR		SILICA	3.766	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR		SILICA	22.3		MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR		SILICA	28.76		MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.42	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	5.452	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	13.33	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	13.44	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	14.46	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.38	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.44	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.613	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.12	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	-0.19	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	-0.14	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.1	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.138	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.14	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	SW7471	CHMR	7439-97	MERCURY	-0.04	B	MG/KG
Soil QC	METHOD BLANK	9/5/92	SW7471	CHMR	7439-97	MERCURY	0.028	U	MG/KG
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	11.9		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY			RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	22.6		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	5		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	15.9		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	2.5		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	20.6		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	15.1		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	13.8		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	21.4		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	11.3		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7.6		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	25.5		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	21.7		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	8		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR		SILICA	62.2		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	36.8		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	0.7		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	16.3		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	10.9		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	9.8		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	12.6		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM			RPD
Soil QC	SL04S12A DUP	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM			RPD
Soil QC	SL04S12A DUP	9/4/92	SW7471	CHMR	7439-97	MERCURY	20.4		RPD
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	74.1		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	110.8		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	92.2		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	94.2		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	97.3		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	130.1		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	96.4		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	103.8		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	787.8		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	89.6		%REC

Metals (Various Methods)									
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	96.9		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR		SILICA	156		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	93.1		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	110.9		%REC
Soil QC	SL04S12A MS	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	95.3		%REC
Soil QC	SL04S12A MS	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	96.3		%REC
Soil QC	SL04S12A MS	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	86		%REC
Soil QC	SL04S12A MS	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	80.2		%REC
Soil QC	SL04S12A MS	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	92		%REC
Soil QC	SL04S12A MS	9/4/92	SW7471	CHMR	7439-97	MERCURY	100.6		%REC
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	11800		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	3.7	UL	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	89.9		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.25	U	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	6.9		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5	B	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	5760		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	22	K	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	9.4	B	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	21.3		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27900		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	5550		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	3190	K	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	1.4		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	24.9		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	361	B	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR		SILICA	1960		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.68	B	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	310	B	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	38		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	49.4		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8.1		MG/KG
Soil QC	SL04S12AA	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	27.3	K	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.15	U	MG/KG
Soil QC	SL04S12AA	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.21	U	MG/KG
Soil QC	SL04S12AA	9/4/92	SW7471	CHMR	7439-97	MERCURY	0.06	B	MG/KG
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	5.2		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY			RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	6.4		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	11.9		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	3.8		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	5.3		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	18.8		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	14.4		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	17.4		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	11.4		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2.8		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	7.5		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	4		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	200		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	5.5		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	4.8		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR		SILICA	77.3		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	200		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	0.1		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	11.4		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.5		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	8.4		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	6.5		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	200		RPD

Metals (Various Methods)									
Soil QC	SL04S12N DUP	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM			RPD
Soil QC	SL04S12N DUP	9/4/92	SW7471	CHMR	7439-97	MERCURY	16.7		RPD
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	67.5		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	108.8		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	92.3		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	94.6		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	97.2		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	118.6		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	95.8		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	91.8		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	137.8		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	88.9		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	94.4		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR		SILICA	165.4		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	92.5		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	106.3		%REC
Soil QC	SL04S12N MS	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	93		%REC
Soil QC	SL04S12N MS	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	93.5		%REC
Soil QC	SL04S12N MS	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	63.4		%REC
Soil QC	SL04S12N MS	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	80.5		%REC
Soil QC	SL04S12N MS	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	89.8		%REC
Soil QC	SL04S12N MS	9/4/92	SW7471	CHMR	7439-97	MERCURY	104.9		%REC
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	16700		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.7	UL	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	84.2		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.3	U	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-42	BORON	4.4		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.5		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	4420		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	31.9	K	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	10.8	B	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	24.1		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	26300		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	8200		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	430	K	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7439-98	MOLYBDENUM	0.89		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	35.5		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	565	B	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR		SILICA	1250		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.7	B	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	226	B	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	55.4		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	54.6		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	5		MG/KG
Soil QC	SL04S12NA	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	8	L	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.11	U	MG/KG
Soil QC	SL04S12NA	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.16	U	MG/KG
Soil QC	SL04S12NA	9/4/92	SW7471	CHMR	7439-97	MERCURY	0.05	B	MG/KG
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	380		UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	9.7	B	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	12900		UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.2	B	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	535		UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2150	B	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	21.2		UG/L

Metals (Various Methods)

Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	323	B	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	1710	B	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.3	U	UG/L
Surface Water	5SW01	5/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	3.5	U	UG/L
Surface Water	5SW01	5/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Surface Water	5SW01	5/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW01	5/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW01	5/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Surface Water	5SW01	5/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	133	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	8.5	B	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW60[illegible]	CHM[illegible]	440-70	CALCIUM	20000		UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW60	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW60[illegible]	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7439-89	IRON	118		UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2970	B	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	3.4	B	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	454	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	2070	B	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	2.7	B	UG/L
Surface Water	5SW01	8/26/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Surface Water	5SW01	8/26/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	2.1	B	UG/L
Surface Water	5SW01	8/26/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW01	8/26/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW01	8/26/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Surface Water	5SW01	8/26/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	7.3	B	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	19600		UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.7	B	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	6.4	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	2880	B	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	1	B	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	462	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	2040	B	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	4	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.9	B	UG/L
Surface Water	5SW01-S	8/26/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW01-S	8/26/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.56	B	UG/L
Surface Water	5SW01-S	8/26/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	22.2	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	4	B	UG/L

Metals (Various Methods)

Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	12600		UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	21.6	B	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	2010	B	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	2.1	B	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.8	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	323	B	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	1600	B	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.6	B	UG/L
Surface Water	5SW01S	5/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	5.7	U	UG/L
Surface Water	5SW01S	5/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW01S	5/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW01S	5/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW01S	5/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Surface Water	5SW01S	5/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	569		UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	11.2	B	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	14400		UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2.5	B	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	863		UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2440	B	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	45.7		UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	452	B	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	1530	B	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	2.8	B	UG/L
Surface Water	5SW02	5/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	5	U	UG/L
Surface Water	5SW02	5/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Surface Water	5SW02	5/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW02	5/29/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW02	5/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Surface Water	5SW02	5/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	109	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	9.5	BJ	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	24800		UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON	94.9	B	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	3650	B	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	41.8		UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	376	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	2410	B	UG/L
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L

Metals (Various Methods)									
Surface Water	5SW02	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Surface Water	5SW02	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Surface Water	5SW02	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW02	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW02	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.69	U	UG/L
Surface Water	5SW02	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	61.8	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	8.8	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	24500		UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	9.8	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	14	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	3620	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	37.3		UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	548	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	2860	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	13.3	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	1.7	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW02-S	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.54	B	UG/L
Surface Water	5SW02-S	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	7.6	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	4	B	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	14100		UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	6.2	B	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	42.5	B	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	2210	B	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	8.3	B	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.8	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	369	B	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	1550	B	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.3	U	UG/L
Surface Water	5SW02S	5/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	1.7	U	UG/L
Surface Water	5SW02S	5/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW02S	5/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW02S	5/29/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW02S	5/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Surface Water	5SW02S	5/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	315		UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	16.2	B	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	27400		UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L

Metals (Various Methods)									
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.4	B	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7439-89	IRON	562		UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	4010	B	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	189		UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	559	B	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	2170	B	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	2	B	UG/L
Surface Water	5SW03	5/30/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	6.5	U	UG/L
Surface Water	5SW03	5/30/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	B	UG/L
Surface Water	5SW03	5/30/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.7	B	UG/L
Surface Water	5SW03	5/30/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW03	5/30/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Surface Water	5SW03	5/30/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	67.4	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	9	BJ	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	24400		UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1	B	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON	48.9	B	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	3600	B	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	47.9		UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	470	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	2360	B	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Surface Water	5SW03	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Surface Water	5SW03	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Surface Water	5SW03	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW03	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW03	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.78	U	UG/L
Surface Water	5SW03	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	8.8	BJ	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	24600		UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.7	B	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	12.6	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	3640	B	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	44.1		UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	571	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	2650	B	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	12.4	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW03-S	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L

Metals (Various Methods)

Surface Water	5SW03-S	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	9	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	4	B	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	14500		UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	26.4	B	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	2250	B	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	16.2		UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.8	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	391	B	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	1580	B	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.3	B	UG/L
Surface Water	5SW03S	5/30/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	3.2	U	UG/L
Surface Water	5SW03S	5/30/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW03S	5/30/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW03S	5/30/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW03S	5/30/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Surface Water	5SW03S	5/30/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	7.6	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	17.8	B	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	61100		UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	433		UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	10700		UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	328		UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	727	B	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	3860	B	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.4	B	UG/L
Surface Water	5SW04	6/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.6	U	UG/L
Surface Water	5SW04	6/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1.4	B	UG/L
Surface Water	5SW04	6/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.5	U	UG/L
Surface Water	5SW04	6/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW04	6/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Surface Water	5SW04	6/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	53	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	16.9	B	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	62600		UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	440		UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	10800		UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	582		UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L

Metals (Various Methods)

Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	944	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	3870	B	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	2.1	B	UG/L
Surface Water	5SW04	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	4.5	B	UG/L
Surface Water	5SW04	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Surface Water	5SW04	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW04	8/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW04	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Surface Water	5SW04	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	33.7	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	16.9	B	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	63300		UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	7.2	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	10900		UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	650		UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1130	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	4070	B	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	7.7	B	UG/L
Surface Water	5SW04-S	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW04-S	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	7.6	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	15.7	B	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	59900		UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	8.3	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	10500		UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	240		UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.8	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	735	B	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	3750	B	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.3	U	UG/L
Surface Water	5SW04S	6/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	1.6	B	UG/L
Surface Water	5SW04S	6/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.8	B	UG/L
Surface Water	5SW04S	6/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.5	U	UG/L
Surface Water	5SW04S	6/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW04S	6/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Surface Water	5SW04S	6/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	B	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	249		UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	26.5	B	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L

Metals (Various Methods)

Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	66800		UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2	B	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2720		UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	11600		UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1170		UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	750	B	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	4170	B	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	2	B	UG/L
Surface Water	5SW05	6/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	21.4		UG/L
Surface Water	5SW05	6/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1.2	B	UG/L
Surface Water	5SW05	6/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4.7		UG/L
Surface Water	5SW05	6/2/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW05	6/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Surface Water	5SW05	6/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	46.9	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	23.1	B	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	69600		UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1660		UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	11700		UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1500		UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	944	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	4140	B	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Surface Water	5SW05	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	6.2	B	UG/L
Surface Water	5SW05	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Surface Water	5SW05	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	1.4	U	UG/L
Surface Water	5SW05	8/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW05	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Surface Water	5SW05	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	22.6	B	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	68600		UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	4.7	B	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	54.9	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	11400		UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	1390		UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	991	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	4630	B	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.1	B	UG/L
Surface Water	5SW05-S	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	39.9		UG/L

Metals (Various Methods)

Surface Water	5SW05-S	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW05-S	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	44.1	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	23.5	B	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	65500		UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	245		UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	11300		UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	727		UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.8	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	941	B	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	4230	B	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.1	B	UG/L
Surface Water	5SW05S	6/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	7.6	U	UG/L
Surface Water	5SW05S	6/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	B	UG/L
Surface Water	5SW05S	6/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW05S	6/2/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW05S	6/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Surface Water	5SW05S	6/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	25.6	B	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	50.8	B	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	92300		UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	3000		UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	12800		UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	2790		UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	847	B	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	5280		UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.8	B	UG/L
Surface Water	5SW06	6/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.6	U	UG/L
Surface Water	5SW06	6/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1.1	B	UG/L
Surface Water	5SW06	6/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.5	U	UG/L
Surface Water	5SW06	6/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW06	6/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Surface Water	5SW06	6/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	7.6	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	50.5	B	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	91100		UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	U	UG/L

Metals (Various Methods)									
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	2400		UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	12700		UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	2850		UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.8	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	983	B	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	5200		UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.3	B	UG/L
Surface Water	5SW06S	6/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	1.6	U	UG/L
Surface Water	5SW06S	6/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	1.4	B	UG/L
Surface Water	5SW06S	6/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.5	U	UG/L
Surface Water	5SW06S	6/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW06S	6/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Surface Water	5SW06S	6/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	329		UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	200	BJ	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	83100		UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1220		UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	10900		UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1850		UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1550	B	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	14900		UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	10.8	B	UG/L
Surface Water	5SW07	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	5.6	B	UG/L
Surface Water	5SW07	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	3	B	UG/L
Surface Water	5SW07	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	2.6	B	UG/L
Surface Water	5SW07	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW07	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Surface Water	5SW07	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	18.6	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	160	BJ	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	81700		UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	8.3	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	10700		UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	1630		UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	9.9	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1370	B	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	13200		UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	5.9	B	UG/L
Surface Water	5SW07S	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	3.1	B	UG/L
Surface Water	5SW07S	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	1.5	B	UG/L
Surface Water	5SW07S	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.5	U	UG/L
Surface Water	5SW07S	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW07S	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Surface Water	5SW07S	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	U	UG/L

Metals (Various Methods)										
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	1190		UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	123	BJ	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	86100		UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	7.2	B	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	6270		UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	18400		UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	3850		UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	4970	B	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	8300		UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	4.5	B	UG/L
Surface Water	5SW08	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	36.9		UG/L
Surface Water	5SW08	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	3.5	B	UG/L
Surface Water	5SW08	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	14.8		UG/L
Surface Water	5SW08	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW08	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Surface Water	5SW08	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	7.6	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	28	BJ	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	79200		UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	309		UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	17800		UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	1560		UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.8	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1620	B	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	7790		UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.5	B	UG/L
Surface Water	5SW08S	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	1.6	U	UG/L
Surface Water	5SW08S	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	1.6	B	UG/L
Surface Water	5SW08S	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.5	U	UG/L
Surface Water	5SW08S	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW08S	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Surface Water	5SW08S	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	U	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	17	B	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.4	B	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	87500		UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	127		UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	23400		UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	159		UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	8.2	B	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1530	B	UG/L

Metals (Various Methods)										
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	7840		UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	3	B	UG/L
Surface Water	5SW09	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Surface Water	5SW09	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Surface Water	5SW09	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW09	9/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW09	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Surface Water	5SW09	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	15.5	B	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.62	B	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.4	B	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	83400		UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	2.3	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	22400		UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	170		UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1500	B	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	7630		UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	13.6	B	UG/L
Surface Water	5SW09-S	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW09-S	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	20.8	B	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.61	B	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	84900		UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.5	B	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	36.2	B	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	25800		UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	20.8		UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1830	B	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	9640		UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	2.3	B	UG/L
Surface Water	5SW10	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	3.9	B	UG/L
Surface Water	5SW10	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	B	UG/L
Surface Water	5SW10	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW10	9/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW10	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Surface Water	5SW10	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	20.2	B	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.61	B	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L

Metals (Various Methods)

Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	82200		UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	5.5	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	25000		UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	21.5		UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	9.7	B	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1840	B	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	9530		UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	3	B	UG/L
Surface Water	5SW10-S	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	3.9	B	UG/L
Surface Water	5SW10-S	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW10-S	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	67.8	B	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.61	B	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	95700		UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	157		UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	13300		UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	254		UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1440	B	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	7140		UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	3.4	U	UG/L
Surface Water	5SW11	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.6	B	UG/L
Surface Water	5SW11	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1	U	UG/L
Surface Water	5SW11	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW11	9/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW11	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Surface Water	5SW11	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	15	B	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	72.1	B	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.61	B	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	95700		UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.92	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	161		UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	13300		UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	312		UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	1300	B	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	7210		UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	3.4	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	4.2	B	UG/L
Surface Water	5SW11-S	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	1.3	U	UG/L

Metals (Various Methods)

Surface Water	5SW11-S	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW11-S	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	45	B	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	56700		UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON	39.2	B	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	11300		UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	12.7	B	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	3370	B	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	5820		UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Surface Water	5SW13	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	4.5	B	UG/L
Surface Water	5SW13	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Surface Water	5SW13	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Surface Water	5SW13	9/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Surface Water	5SW13	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Surface Water	5SW13	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	53	B	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.61	B	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.7	B	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	57200		UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	21.9	B	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	24.5	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	11300		UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	42		UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	11.1	B	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	3580	B	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	7390		UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	2.7	B	UG/L
Surface Water	5SW13-S	9/3/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	58.9		UG/L
Surface Water	5SW13-S	9/3/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.7	B	UG/L
Surface Water	5SW13-S	9/3/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Surface Water	5SW13-S	9/3/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	14.8	BJ	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	87300		UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	3.3	B	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7439-89	IRON	27.1	B	UG/L

Metals (Various Methods)

Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	23500		UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	321		UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1790	B	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	11400		UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	2.7	B	UG/L
Water QC	5MW01-37A	12/16/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	6.7	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	5MW01-37A	12/16/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.64	UL	UG/L
Water QC	5MW01-37A	12/16/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	200		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	1.1		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	1.8		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-48	COBALT		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	16.7		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.9		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	1		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1.3		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	4.4		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-22	SILVER		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	0.1		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	33		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.4		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA239.2/SW7421	CHMR	7439-92	LEAD		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY		N D	RPD
Water QC	5MW01-37A DUP	12/16/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	200		RPD
Water QC	5MW01-37A DUP	12/16/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	200		RPD
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	95.4		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	90.4		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	96.1		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	99.9		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	106.1		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	98		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	96.8		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	93.4		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7439-89	IRON	93.9		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	92.9		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	96.8		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	99.4		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	93.4		%REC
Water QC	5MW01-37A MS	12/16/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	96.6		%REC
Water QC	5MW01-37A MS	12/16/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	109.2		%REC
Water QC	5MW01-37A MS	12/16/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	111.5		%REC
Water QC	5MW01-37A MS	12/16/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	100		%REC
Water QC	5MW01-37A MS	12/16/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	93.4		%REC
Water QC	5MW01-37A MS	12/16/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	103.6		%REC
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	15.1	BJ	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L

Metals (Various Methods)

Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	89000		UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	6.3	B	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	14.2	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	23800		UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	323		UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	9.4	B	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	2040	B	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	11500		UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	3	B	UG/L
Water QC	5MW01-37AS	12/16/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	24.5		UG/L
Water QC	5MW01-37AS	12/16/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.8	B	UG/L
Water QC	5MW01-37AS	12/16/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Water QC	5MW01-37AS	12/16/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.68	B	UG/L
Water QC	5MW01-37AS	12/16/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	94.9		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	89.6		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	96.2		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	100.4		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	103.8		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	95.9		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	97.2		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	93.1		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	92.8		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	90.7		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	92.5		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	101.2		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	93		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	95		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	111.5		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	107		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	97		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	94.8		%REC
Water QC	5MW01-37AS MS	12/16/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	105.4		%REC
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE		N D	RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	200		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE		N D	RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE		N D	RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	0.2		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE		N D	RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE		N D	RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	42.6		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	29.4		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	0.1		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.2		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	200		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	3.3		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE		N D	RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	0.8		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	11.2		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	2.7		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE		N D	RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	105.9		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE		N D	RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	11.1		RPD
Water QC	5MW01-37ASDUP	12/16/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	200		RPD

Metals (Various Methods)

Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.1	UJ	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	104	B	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2.7	B	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.3	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	42.9	B	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	3.8	B	UG/L
Water QC	5MW02-33C	12/17/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	5MW02-33C	12/17/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	1.7	B	UG/L
Water QC	5MW02-33C	12/17/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0.1	UJ	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	111	B	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	13.9	B	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	14.3	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.8	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	191	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	54.8	B	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	4.4	B	UG/L
Water QC	5MW02-33CS	12/17/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Water QC	5MW02-33CS	12/17/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.1	UJ	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	281	B	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.5	B	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7439-89	IRON	59.5	B	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	29.8	B	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1.4	B	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L

Metals (Various Methods)

Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	64.8	B	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	4.6	B	UG/L
Water QC	5SB12-08C	8/25/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	5SB12-08C	8/25/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	62.7	B	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.33	B	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	147	B	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	247		UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	26.1	B	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	3.1	B	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	194	B	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	81	B	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	5SB22-00C	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.1	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	103	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	14.7	B	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.3	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	1	B	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	241	B	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	90.2	B	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1.1	B	UG/L
Water QC	5SB26-25C	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	5SB26-25C	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.33	B	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L

Metals (Various Methods)									
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	109	B	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2.4	B	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	17.4	B	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	15.2	B	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	2.1	B	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	222	B	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	5SE04C	8/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	3	B	UG/L
Water QC	5SE04C	8/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1	B	UG/L
Water QC	5SE04C	8/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	5SE04C	8/29/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	5SE04C	8/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.81	BL	UG/L
Water QC	5SE04C	8/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	26.4		RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	1.8		RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	1.9		RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON	12.5		RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	0.8		RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	2.4		RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	25.5		RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	0.4		RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM			RPD
Water QC	5SW02 DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC			RPD
Water QC	5SW02 DUP	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC			RPD
Water QC	5SW02 DUP	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD			RPD
Water QC	5SW02 DUP	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY			RPD
Water QC	5SW02 DUP	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	200		RPD
Water QC	5SW02 DUP	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM			RPD
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	102.6		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	100		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	103.8		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	103.9		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	112		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	106.5		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	105.2		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	102		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON	106		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	99.8		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	102.2		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	101.2		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	101		%REC
Water QC	5SW02 MS	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	100.5		%REC
Water QC	5SW02 MS	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	96.5		%REC
Water QC	5SW02 MS	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	84		%REC
Water QC	5SW02 MS	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	109		%REC
Water QC	5SW02 MS	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	88.8		%REC
Water QC	5SW02 MS	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	103.4		%REC

Metals (Various Methods)

Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	200		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	0.8		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	89.2		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	39.5		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	1.1		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.9		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	13.3		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	0.3		RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	59.1		RPD
Water QC	5SW02-S DUP	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE			RPD
Water QC	5SW02-S DUP	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	61.5		RPD
Water QC	5SW02-S DUP	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	200		RPD
Water QC	5SW02-S DUP	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE			RPD
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	107.5		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	95.9		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	103.4		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	103.3		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	110.6		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	106.5		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	105.9		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	99.5		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	104.2		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	99.1		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	99		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	100.5		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	100.3		%REC
Water QC	5SW02-S MS	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	98.2		%REC
Water QC	5SW02-S MS	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	106.5		%REC
Water QC	5SW02-S MS	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	81.5		%REC
Water QC	5SW02-S MS	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	94.6		%REC
Water QC	5SW02-S MS	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	105.4		%REC
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	557		UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	13	B	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	18300		UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.6	B	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7439-89	IRON	835		UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	2920	B	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	90.1		UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	468	B	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	2160	B	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	2.8	B	UG/L
Water QC	5SW03A	5/30/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	6.1	U	UG/L
Water QC	5SW03A	5/30/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.8	B	UG/L
Water QC	5SW03A	5/30/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L

Metals (Various Methods)

Water QC	5SW03A	5/30/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	5SW03A	5/30/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Water QC	5SW03A	5/30/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	59.8	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	9.3	BJ	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	24700		UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	130		UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON	47.2	B	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	3660	B	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	48.2		UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	509	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	2390	B	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	5SW03A	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	79.9		UG/L
Water QC	5SW03A	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	5SW03A	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	5SW03A	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	5SW03A	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	5SW03A	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	8.8	BJ	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	24400		UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	10.7	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	3620	B	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	43.8		UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	454	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	2360	B	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	4.6	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Water QC	5SW03A-S	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	39.5	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	11	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	3.8	B	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.8	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	19300		UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.3	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	7.8	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	1.1	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	54.3	B	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	2890	B	UG/L

Metals (Various Methods)

Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	73.9		UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.8	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	285	B	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	1.4	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	2180	B	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.3	U	UG/L
Water QC	5SW03AS	5/30/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	4.3	U	UG/L
Water QC	5SW03AS	5/30/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Water QC	5SW03AS	5/30/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	UL	UG/L
Water QC	5SW03AS	5/30/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Water QC	5SW03AS	5/30/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.4	U	UG/L
Water QC	5SW03AS	5/30/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.8	U	UG/L
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	1		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY			RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.5		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM			RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM			RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	0		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL			RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT			RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER			RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.2		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	0.1		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.1		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL			RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	5.8		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER			RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	0.4		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.1		RPD
Water QC	5SW07 DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	91.7		RPD
Water QC	5SW07 DUP	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6.9		RPD
Water QC	5SW07 DUP	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	3.8		RPD
Water QC	5SW07 DUP	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY			RPD
Water QC	5SW07 DUP	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM			RPD
Water QC	5SW07 DUP	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM			RPD
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	102.2		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	88.3		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	99.2		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	99.1		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	103.2		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	100.3		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	99.5		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	99.2		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	97.2		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	88.2		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	98.5		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	94.1		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	96		%REC
Water QC	5SW07 MS	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	95.3		%REC
Water QC	5SW07 MS	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	111		%REC
Water QC	5SW07 MS	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	91		%REC
Water QC	5SW07 MS	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	101		%REC
Water QC	5SW07 MS	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	90.8		%REC
Water QC	5SW07 MS	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	101.8		%REC
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	200		RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0.1		RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	0.5		RPD

Metals (Various Methods)

Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	0.6		RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.5		RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	200		RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	11.6		RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	0.5		RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	7.4		RPD
Water QC	5SW07S DUP	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	200		RPD
Water QC	5SW07S DUP	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	6.9		RPD
Water QC	5SW07S DUP	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE			RPD
Water QC	5SW07S DUP	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE			RPD
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	95.2		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	87.4		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	98.2		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	99.2		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	102.7		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	98.7		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	98.8		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	97.7		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	97.5		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	89.1		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	94.5		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	91.9		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	94.9		%REC
Water QC	5SW07S MS	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	94.3		%REC
Water QC	5SW07S MS	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	110.2		%REC
Water QC	5SW07S MS	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	92		%REC
Water QC	5SW07S MS	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	110		%REC
Water QC	5SW07S MS	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	91		%REC
Water QC	5SW07S MS	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	112		%REC
Water QC	5WS01A	9/1/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	10400		UG/L
Water QC	5WS01A	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON	129		UG/L
Water QC	5WS01A	9/1/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	6300		UG/L
Water QC	5WS01A	9/1/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	1800	B	UG/L
Water QC	5WS01A	9/1/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	41600		UG/L
Water QC	5WS02 DUP	9/1/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	0.5		RPD
Water QC	5WS02 DUP	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1.6		RPD
Water QC	5WS02 DUP	9/1/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	0		RPD
Water QC	5WS02 DUP	9/1/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	5.3		RPD
Water QC	5WS02 DUP	9/1/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	0.8		RPD
Water QC	5WS02 MS	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON	100.8		%REC
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	47.5	B	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.55	B	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	180.7	B	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7439-89	IRON	8.3	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	30.14	B	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L

Metals (Various Methods)

Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	148	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	42.75	B	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.3	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.44	B	UG/L
Water QC	METHOD BLANK	5/30/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Water QC	METHOD BLANK	5/30/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	47.5	B	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.55	B	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	180.7	B	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	8.3	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	30.14	B	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	148	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	42.75	B	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.3	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.44	B	UG/L
Water QC	METHOD BLANK	6/2/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Water QC	METHOD BLANK	6/2/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	47.5	B	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.55	B	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	180.7	B	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	8.3	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	30.14	B	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	148	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.4	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	42.75	B	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.3	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.44	B	UG/L
Water QC	METHOD BLANK	6/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Water QC	METHOD BLANK	6/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	-15.9	B	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.3	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L

Metals (Various Methods)									
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	-1.57	B	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	47.63	B	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON	8.3	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	11.4	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	148	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	1.78	B	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	43.46	B	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.3	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.6	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.5	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Water QC	METHOD BLANK	6/5/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	-15.9	B	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	11	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.3	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	-1.57	B	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	47.63	B	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.3	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	7.8	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7439-89	IRON	8.3	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	11.4	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.8	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	148	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	-1.78	B	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	43.46	B	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.3	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	1.6	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.5	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.4	U	UG/L
Water QC	METHOD BLANK	6/6/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.8	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.44	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0.44	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	103	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	103	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L

Metals (Various Methods)

Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7439-89	IRON	4.49	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	4.49	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	48.09	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	48.09	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.8	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	266.5	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	266.5	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	94.64	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	94.64	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.73	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	2.73	B	UG/L
Water QC	METHOD BLANK	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	METHOD BLANK	8/13/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	32.71	B	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.1	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	106.5	B	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7439-89	IRON	3.28	B	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	20.65	B	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	211.4	B	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	57.6	B	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.61	B	UG/L
Water QC	METHOD BLANK	8/27/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	METHOD BLANK	8/27/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	32.71	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.1	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0.1	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L

Metals (Various Methods)									
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	106.5	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	121.7	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON	3.28	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	2.3	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	20.65	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	14.3	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.8	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	211.4	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	191	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	57.6	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	54.96	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.61	B	UG/L
Water QC	METHOD BLANK	8/28/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	2.2	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	METHOD BLANK	8/28/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	32.71	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.1	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0.1	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	106.5	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	121.7	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON	3.28	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	2.3	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	20.65	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	14.3	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L

Metals (Various Methods)									
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.8	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	211.4	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	191	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	57.6	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	54.96	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2610	B	UG/L
Water QC	METHOD BLANK	8/29/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	2.2	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	METHOD BLANK	8/29/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	39.09	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.33	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0.33	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	103	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	103	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON	7.09	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	7.58	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.3	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	20.01	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.8	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	191	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	55.54	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	54.89	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	2.2	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L

Metals (Various Methods)

Water QC	METHOD BLANK	9/1/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/1/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	1	B	UG/L
Water QC	METHOD BLANK	9/1/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/1/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/1/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/1/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	METHOD BLANK	9/1/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/2/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	103	U	UG/L
Water QC	METHOD BLANK	9/2/92	EPA200.7/SW6010	CHMR	7439-89	IRON	7.09	B	UG/L
Water QC	METHOD BLANK	9/2/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.3	U	UG/L
Water QC	METHOD BLANK	9/2/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	METHOD BLANK	9/2/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	55.54	B	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.33	B	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	0.33	B	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	103	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	103	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON	5.22	B	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	5.73	B	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.3	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	14.3	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	-1.05	B	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	191	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	68.14	B	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	12.4	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	2.2	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/5/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/5/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	-0.57	B	UG/L
Water QC	METHOD BLANK	9/5/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE			UG/L
Water QC	METHOD BLANK	9/5/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	METHOD BLANK	9/5/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE			UG/L

Metals (Various Methods)									
Water QC	METHOD BLANK	9/19/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	103	U	UG/L
Water QC	METHOD BLANK	9/19/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2.3	U	UG/L
Water QC	METHOD BLANK	9/19/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.3	U	UG/L
Water QC	METHOD BLANK	9/19/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	METHOD BLANK	9/19/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	35.27	B	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	-0.31	B	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	104	B	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2.7	B	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.3	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	45.6	B	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	3.1	B	UG/L
Water QC	METHOD BLANK	12/21/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	METHOD BLANK	12/21/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	-0.31	B	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	104	B	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	0.9	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7439-89	IRON	2.7	B	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.3	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	45.6	B	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	3.1	B	UG/L
Water QC	METHOD BLANK	12/22/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.7	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	METHOD BLANK	12/22/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	0.031	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	6.2	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM, SOLUBLE	31	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	0.012	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	2.4	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY, SOLUBLE	12.1	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	2E-04	B	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.066	B	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM, SOLUBLE	-0.31	B	UG/L

Metals (Various Methods)

Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	5E-04	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.1	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.001	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	0.24	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM, SOLUBLE	1.2	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	0.103	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	20.6	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM, SOLUBLE	103	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, SOLUBLE	3.7	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.004	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	0.74	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	-1.3	B	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	0.006	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-48	COBALT, SOLUBLE	5.8	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	-0.87	B	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	9E-04	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-50	COPPER, SOLUBLE	0.9	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-89	IRON	-0.93	B	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-89	IRON	0.002	B	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-89	IRON, SOLUBLE	2.68	B	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	-4	B	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	0.014	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM, SOLUBLE	14.3	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	8E-04	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.16	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE, SOLUBLE	0.8	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	0.008	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	1.5	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL, SOLUBLE	7.7	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	0.191	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	38.2	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM, SOLUBLE	191	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.002	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	0.42	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-22	SILVER, SOLUBLE	2.1	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	0.045	B	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	8	B	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM, SOLUBLE	45.57	B	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.002	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	0.38	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM, SOLUBLE	1.9	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.002	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	0.44	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA200.7/SW6010	CHMR	7440-66	ZINC, SOLUBLE	3.06	B	UG/L
Water QC	METHOD BLANK	12/24/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	6E-04	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	0.14	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC, SOLUBLE	0.7	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	4E-04	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.12	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA239.2/SW7421	CHMR	7439-92	LEAD, SOLUBLE	0.6	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	1E-04	U	MG/L
Water QC	METHOD BLANK	12/24/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY, SOLUBLE	0.1	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	6E-04	B	MG/L
Water QC	METHOD BLANK	12/24/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.184	B	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM, SOLUBLE	0.5	U	UG/L
Water QC	METHOD BLANK	12/24/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	8E-04	B	MG/L
Water QC	METHOD BLANK	12/24/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.14	U	MG/KG
Water QC	METHOD BLANK	12/24/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM, SOLUBLE	0.7	U	UG/L
Water QC	METHOD BLANK	12/24/92	SW7471	CHMR	7439-97	MERCURY	0.028	U	MG/KG

Metals (Various Methods)									
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	31	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	12.1	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	0.33	B	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	0.5	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	1.2	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	103	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.7	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	5.8	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	1.1	B	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7439-89	IRON	5.2	B	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	14.6	B	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	7.7	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	191	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	2.1	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	85.7	B	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	1.9	B	UG/L
Water QC	SL04S12AC	9/4/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	1.3	B	UG/L
Water QC	SL04S12AC	9/4/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	0.6	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0.1	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	0.5	U	UG/L
Water QC	SL04S12AC	9/4/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	0.7	U	UG/L
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	2.8		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY			RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	1.5		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	1		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	25.9		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-70	CALCIUM	0.6		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	3.4		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	3.4		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	2.6		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7439-89	IRON	1.6		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7439-95	MAGNESIUM	0.4		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	0.8		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	10.8		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-09	POTASSIUM	2.7		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-22	SILVER			RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-23	SODIUM	2		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	3.5		RPD
Water QC	SP101-14 DUP	8/10/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	2.2		RPD
Water QC	SP101-14 DUP	8/10/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	12.6		RPD
Water QC	SP101-14 DUP	8/10/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	3.1		RPD
Water QC	SP101-14 DUP	8/10/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	0		RPD
Water QC	SP101-14 DUP	8/10/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	8		RPD
Water QC	SP101-14 DUP	8/10/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM			RPD
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7429-90	ALUMINUM	851.9		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-36	ANTIMONY	86.2		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-39	BARIUM	101.6		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-41	BERYLLIUM	94		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-43	CADMIUM	105.2		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-47	CHROMIUM, TOTAL	108.6		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-48	COBALT	95.5		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-50	COPPER	97.3		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7439-89	IRON	457.7		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7439-96	MANGANESE	79.1		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-02	NICKEL	97.3		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-22	SILVER	91.7		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-62	VANADIUM	99.1		%REC
Water QC	SP101-14 MS	8/10/92	EPA200.7/SW6010	CHMR	7440-66	ZINC	95.4		%REC

Metals (Various Methods)									
Water QC	SP101-14 MS	8/10/92	EPA206.2/SW7060	CHMR	7440-38	ARSENIC	81		%REC
Water QC	SP101-14 MS	8/10/92	EPA239.2/SW7421	CHMR	7439-92	LEAD	98		%REC
Water QC	SP101-14 MS	8/10/92	EPA245.1/SW7470	CHMR	7439-97	MERCURY	93		%REC
Water QC	SP101-14 MS	8/10/92	EPA270.2/SW7740	CHMR	7782-49	SELENIUM	51.3		%REC
Water QC	SP101-14 MS	8/10/92	EPA279.2/SW7841	CHMR	7440-28	THALLIUM	95.4		%REC

CONVENTIONAL PARAMETERS
(Various Methods)

Conventional (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Drinking Water	5BW2	9/17/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	1.17		MG/L
Drinking Water	5BW2	9/17/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.232		MG/L
Drinking Water	5BW2	9/17/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	13.1		MG/L
Drinking Water	5BW2	9/17/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	99		MG/L
Drinking Water	5BW2	9/17/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	121		MG/L
Drinking Water	5BW2	9/17/92	EPA310.1(MOD)	CHMR	N/A	CARBONATE (AS CO3)	0		MG/L
Drinking Water	5BW52	9/17/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	3.02		MG/L
Drinking Water	5BW52	9/17/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.01		MG/L
Drinking Water	5BW52	9/17/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	15.8		MG/L
Drinking Water	5BW52	9/17/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	111		MG/L
Drinking Water	5BW52	9/17/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	128		MG/L
Drinking Water	5BW52	9/17/92	EPA310.1(MOD)	CHMR	N/A	CARBONATE (AS CO3)	3.6		MG/L
Drinking Water	5WS01	9/1/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	3.63		MG/L
Drinking Water	5WS01	9/1/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.007	U	MG/L
Drinking Water	5WS01	9/1/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	13.7		MG/L
Drinking Water	5WS01	9/1/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	141		MG/L
Drinking Water	5WS01	9/1/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	165		MG/L
Drinking Water	5WS01	9/1/92	EPA310.1(MOD)	CHMR	N/A	CARBONATE (AS CO3)	3.6		MG/L
Drinking Water	5WS02	9/1/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	1.09		MG/L
Drinking Water	5WS02	9/1/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.007	U	MG/L
Drinking Water	5WS02	9/1/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	8.03		MG/L
Drinking Water	5WS02	9/1/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	111		MG/L
Drinking Water	5WS02	9/1/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	132		MG/L
Drinking Water	5WS02	9/1/92	EPA310.1(MOD)	CHMR	N/A	CARBONATE (AS CO3)	1.2		MG/L
Ground Water	SP101-14	8/10/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	25		MG/L
Ground Water	SP101-14	8/10/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.035	U	MG/L
Ground Water	SP101-14	8/10/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	0.15		MG/L
Ground Water	SP101-14	8/10/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	252		MG/L
Ground Water	SP101-14	8/10/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	308		MG/L
Ground Water	SP101-14	8/10/92	EPA310.1(MOD)	CHMR	N/A	CARBONATE (AS CO3)	0		MG/L
Ground Water	SP102-43	8/10/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	18.6		MG/L
Ground Water	SP102-43	8/10/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.007	U	MG/L
Ground Water	SP102-43	8/10/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	14.2		MG/L
Ground Water	SP102-43	8/10/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	213		MG/L
Ground Water	SP102-43	8/10/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	260		MG/L
Ground Water	SP102-43	8/10/92	EPA310.1(MOD)	CHMR	N/A	CARBONATE (AS CO3)	0		MG/L
Soil QC	5SE08C	6/5/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	3		MG/L
Soil QC	5SE08C	6/5/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	0.3		MG/L
Surface Water	5SW01	5/28/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	33		MG/L
Surface Water	5SW01	5/28/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	41		MG/L
Surface Water	5SW01	8/26/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	44.5		MG/L
Surface Water	5SW02	5/29/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	36		MG/L
Surface Water	5SW02	5/29/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	45.9		MG/L
Surface Water	5SW02	8/27/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	57		MG/L
Surface Water	5SW02	8/27/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	76.9		MG/L
Surface Water	5SW03	5/30/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	138		MG/L
Surface Water	5SW03	5/30/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	85		MG/L
Surface Water	5SW03	8/27/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	60		MG/L
Surface Water	5SW03	8/27/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	75.7		MG/L
Surface Water	5SW04	6/3/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	267		MG/L
Surface Water	5SW04	6/3/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	196		MG/L
Surface Water	5SW04	8/28/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	164		MG/L
Surface Water	5SW05	6/2/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	194		MG/L
Surface Water	5SW05	6/2/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	215		MG/L
Surface Water	5SW05	8/28/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	214		MG/L
Surface Water	5SW06	6/3/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	166		MG/L
Surface Water	5SW06	6/3/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	283		MG/L
Surface Water	5SW07	6/4/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	244		MG/L
Surface Water	5SW07	6/4/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	252		MG/L
Surface Water	5SW08	6/4/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	278		MG/L
Surface Water	5SW08	6/4/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	291		MG/L
Surface Water	5SW09	9/3/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	227		MG/L
Surface Water	5SW10	9/3/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	183		MG/L

Conventional (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Surface Water	5SW11	9/4/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	277		MG/L
Surface Water	5SW13	9/3/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	133		MG/L
Water QC	5SW02 DUP	8/27/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1.7		RPD
Water QC	5SW03A	5/30/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	40		MG/L
Water QC	5SW03A	5/30/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	57.6		MG/L
Water QC	5SW03A	8/27/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	57		MG/L
Water QC	5SW03A	8/27/92	SM314A	CHMR	N/A	HARDNESS (AS CaCO3)	76.7		MG/L
Water QC	5SW07 DUP	6/4/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	0		RPD
Water QC	5WS01A	9/1/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	3.64		MG/L
Water QC	5WS01A	9/1/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.007	U	MG/L
Water QC	5WS01A	9/1/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	13.7		MG/L
Water QC	5WS01A	9/1/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	127		MG/L
Water QC	5WS01A	9/1/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	148		MG/L
Water QC	5WS01A	9/1/92	EPA310.1(MOD)	CHMR	N/A	CARBONATE (AS CO3)	3.6		MG/L
Water QC	5WS02 DUP	9/1/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	0		RPD
Water QC	5WS02 DUP	9/1/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)			RPD
Water QC	5WS02 DUP	9/1/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	0.2		RPD
Water QC	5WS02 DUP	9/1/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	9.4		RPD
Water QC	5WS02 DUP	9/1/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	10.1		RPD
Water QC	5WS02 MS	9/1/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	100		%REC
Water QC	5WS02 MS	9/1/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	95.2		%REC
Water QC	5WS02 MS	9/1/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	96.2		%REC
Water QC	METHOD BLANK	5/30/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	6/2/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	6/4/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	6/5/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	6/6/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	8/13/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	0.013	U	MG/L
Water QC	METHOD BLANK	8/13/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.007	U	MG/L
Water QC	METHOD BLANK	8/13/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	0.021	U	MG/L
Water QC	METHOD BLANK	8/13/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	8/13/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	1	U	MG/L
Water QC	METHOD BLANK	8/28/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	8/29/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	9/1/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	9/2/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	0.013	U	MG/L
Water QC	METHOD BLANK	9/2/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.007	U	MG/L
Water QC	METHOD BLANK	9/2/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	0.021	U	MG/L
Water QC	METHOD BLANK	9/2/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	9/2/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	1	U	MG/L
Water QC	METHOD BLANK	9/5/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	9/19/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	0.013	U	MG/L
Water QC	METHOD BLANK	9/19/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	0.007	U	MG/L
Water QC	METHOD BLANK	9/19/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	0.021	U	MG/L
Water QC	METHOD BLANK	9/19/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	1	U	MG/L
Water QC	METHOD BLANK	9/19/92	EPA310.1(MOD)	CHMR	N/A	BICARBONATE	1	U	MG/L
Water QC	SP101-14 DUP	8/10/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	3.3		RPD
Water QC	SP101-14 DUP	8/10/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)			RPD
Water QC	SP101-14 DUP	8/10/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	17.4		RPD
Water QC	SP101-14 DUP	8/10/92	EPA310.1	CHMR	N/A	ALKALINITY, TOTAL (AS CaCO3)	0.8		RPD
Water QC	SP101-14 MS	8/10/92	EPA300.0	CHMR	N/A	CHLORIDE (AS CL)	94		%REC
Water QC	SP101-14 MS	8/10/92	EPA300.0	CHMR	N/A	NITROGEN, NITRATE (AS N)	92.9		%REC
Water QC	SP101-14 MS	8/10/92	EPA300.0	CHMR	N/A	SULFATE (AS SO4)	94.9		%REC

AGRICULTURAL PARAMETERS
(Various Methods)

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Plant Tissue	SL04HA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	13700		MG/KG
Plant Tissue	SL04HA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.1		%
Plant Tissue	SL04HN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	15200		MG/KG
Plant Tissue	SL04HN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.09		%
Plant Tissue	SL19HA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	11400		MG/KG
Plant Tissue	SL19HA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.09		%
Plant Tissue	SL19HN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	16100		MG/KG
Plant Tissue	SL19HN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.11		%
Plant Tissue	SL20FA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	13900		MG/KG
Plant Tissue	SL20FA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.3		%
Plant Tissue	SL20FN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	12800		MG/KG
Plant Tissue	SL20FN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.3		%
Plant Tissue	SL20GA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	11400		MG/KG
Plant Tissue	SL20GA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.12		%
Plant Tissue	SL20GN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	6940		MG/KG
Plant Tissue	SL20GN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.08		%
Plant Tissue	SL25GA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	16400		MG/KG
Plant Tissue	SL25GA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.14		%
Plant Tissue	SL25GN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	19500		MG/KG
Plant Tissue	SL25GN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.13		%
Plant Tissue	SL25WA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	13900		MG/KG
Plant Tissue	SL25WA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.13		%
Plant Tissue	SL25WN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	11000		MG/KG
Plant Tissue	SL25WN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.16		%
Plant Tissue	SL25XA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	22000		MG/KG
Plant Tissue	SL25XA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.26		%
Plant Tissue	SL25XN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	20600		MG/KG
Plant Tissue	SL25XN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.19		%
Plant Tissue	SL29GA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	19900		MG/KG
Plant Tissue	SL29GA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.09		%
Plant Tissue	SL29GN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	22200		MG/KG
Plant Tissue	SL29GN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.13		%
Plant Tissue	SL29WA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	17500		MG/KG
Plant Tissue	SL29WA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.16		%
Plant Tissue	SL29WN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	22300		MG/KG
Plant Tissue	SL29WN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.2		%
Plant Tissue	SL29XA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	24000		MG/KG
Plant Tissue	SL29XA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.29		%
Plant Tissue	SL29XN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	11200		MG/KG
Plant Tissue	SL29XN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.08		%
Plant Tissue	SL31FA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	16100		MG/KG
Plant Tissue	SL31FA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.24		%
Plant Tissue	SL31FN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	11900		MG/KG
Plant Tissue	SL31FN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.22		%
Plant Tissue	SL31GA	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	13400		MG/KG
Plant Tissue	SL31GA	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.11		%
Plant Tissue	SL31GN	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	13700		MG/KG
Plant Tissue	SL31GN	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.12		%
Plant Tissue QC	METHOD BLANK	9/4/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	200	U	MG/KG
Plant Tissue QC	METHOD BLANK	9/4/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.01	U	%
Plant Tissue QC	SL19HA DUP	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1.7		RPD
Plant Tissue QC	SL19HA DUP	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0		RPD
Plant Tissue QC	SL19HA MS	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	108		%REC
Plant Tissue QC	SL29WA DUP	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1.1		RPD
Plant Tissue QC	SL29WA DUP	9/2/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	6.1		RPD
Plant Tissue QC	SL29WA MS	9/2/92	AG EXT BULL 766	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	103		%REC
Soil	5SB01-05	8/13/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	4400		MG/KG
Soil	5SB01-15	8/13/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	2160		MG/KG
Soil	5SB19-10	8/10/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	6250		MG/KG
Soil	5SB21-28	8/13/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	18900		MG/KG
Soil	5SB28-76	8/25/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	6000		MG/KG
Soil	SL04S12A	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL04S12A	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1650		MG/KG
Soil	SL04S12A	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	24.9		%
Soil	SL04S12A	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	30.8		%
Soil	SL04S12A	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	15.5		MG/KG
Soil	SL04S12A	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	14		MEQ/100G

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL04S12A	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	27000		MG/KG
Soil	SL04S12A	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.6		%
Soil	SL04S12A	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	16.4		MG/KG
Soil	SL04S12A	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.82		MMHOS/CM
Soil	SL04S12A	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.8		
Soil	SL04S12A	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	32.8		%
Soil	SL04S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	7.7		MEQ/100G
Soil	SL04S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	1.15		MEQ/100G
Soil	SL04S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.09		MEQ/100G
Soil	SL04S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.22		MEQ/100G
Soil	SL04S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.18		MEQ/100G
Soil	SL04S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.08		MEQ/100G
Soil	SL04S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL04S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.04		MEQ/100G
Soil	SL04S12A	9/4/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL04S12A	9/4/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1900		MG/KG
Soil	SL04S12A	9/4/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	31.4		%
Soil	SL04S12A	9/4/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	40.5		%
Soil	SL04S12A	9/4/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	9.04		MG/KG
Soil	SL04S12A	9/4/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	17		MEQ/100G
Soil	SL04S12A	9/4/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	35300		MG/KG
Soil	SL04S12A	9/4/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.8		%
Soil	SL04S12A	9/4/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	16.4		MG/KG
Soil	SL04S12A	9/4/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.73		MMHOS/CM
Soil	SL04S12A	9/4/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7		
Soil	SL04S12A	9/4/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	55		%
Soil	SL04S12A	9/4/92	USBR514.8.6-EXT	CHMR		CALCIUM	10.3		MEQ/100G
Soil	SL04S12A	9/4/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	1.42		MEQ/100G
Soil	SL04S12A	9/4/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.14		MEQ/100G
Soil	SL04S12A	9/4/92	USBR514.8.6-EXT	CHMR		SODIUM	0.27		MEQ/100G
Soil	SL04S12A	9/4/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.28		MEQ/100G
Soil	SL04S12A	9/4/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.12		MEQ/100G
Soil	SL04S12A	9/4/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.01	U	MEQ/100G
Soil	SL04S12A	9/4/92	USBR514.8.6-SOL	CHMR		SODIUM	0.06		MEQ/100G
Soil	SL04S12N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	2.1		TON/ACRE
Soil	SL04S12N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	745		MG/KG
Soil	SL04S12N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	11.3		%
Soil	SL04S12N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	45		%
Soil	SL04S12N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	6.01		MG/KG
Soil	SL04S12N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	9.5		MEQ/100G
Soil	SL04S12N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	15800		MG/KG
Soil	SL04S12N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL04S12N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	4.06		MG/KG
Soil	SL04S12N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.34		MMHOS/CM
Soil	SL04S12N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	5.6		
Soil	SL04S12N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	32.6		%
Soil	SL04S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	3.2		MEQ/100G
Soil	SL04S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.77		MEQ/100G
Soil	SL04S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.07		MEQ/100G
Soil	SL04S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.16		MEQ/100G
Soil	SL04S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.06		MEQ/100G
Soil	SL04S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.04		MEQ/100G
Soil	SL04S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL04S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.02		MEQ/100G
Soil	SL04S12N	9/4/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	4.6		TON/ACRE
Soil	SL04S12N	9/4/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	857		MG/KG
Soil	SL04S12N	9/4/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	12		%
Soil	SL04S12N	9/4/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	38.7		%
Soil	SL04S12N	9/4/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	6.62		MG/KG
Soil	SL04S12N	9/4/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	8.8		MEQ/100G
Soil	SL04S12N	9/4/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	14400		MG/KG
Soil	SL04S12N	9/4/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL04S12N	9/4/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	7.59		MG/KG
Soil	SL04S12N	9/4/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.24		MMHOS/CM
Soil	SL04S12N	9/4/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	5.7		
Soil	SL04S12N	9/4/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	30.2		%
Soil	SL04S12N	9/4/92	USBR514.8.6-EXT	CHMR		CALCIUM	2.5		MEQ/100G

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL04S12N	9/4/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	0.61		MEQ/100G
Soil	SL04S12N	9/4/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.12		MEQ/100G
Soil	SL04S12N	9/4/92	USBR514.8.6-EXT	CHMR		SODIUM	0.17		MEQ/100G
Soil	SL04S12N	9/4/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.04		MEQ/100G
Soil	SL04S12N	9/4/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.02		MEQ/100G
Soil	SL04S12N	9/4/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.01	U	MEQ/100G
Soil	SL04S12N	9/4/92	USBR514.8.6-SOL	CHMR		SODIUM	0.02		MEQ/100G
Soil	SL16S12N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL16S12N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	3320		MG/KG
Soil	SL16S12N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	58.3		%
Soil	SL16S12N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	46.7		%
Soil	SL16S12N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	19		MG/KG
Soil	SL16S12N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	20.8		MEQ/100G
Soil	SL16S12N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	$5200		MG/KG
Soil	SL16S12N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.3		%
Soil	SL16S12N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	16.7		MG/KG
Soil	SL16S12N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	1.89		MMHOS/CM
Soil	SL16S12N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.5		
Soil	SL16S12N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	86.5		%
Soil	SL16S12N	9/3/92	USBR514.8.6-EXT	CHMR		CALCIUM	17.2		MEQ/100G
Soil	SL16S12N	9/3/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	1.04		MEQ/100G
Soil	SL16S12N	9/3/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.07		MEQ/100G
Soil	SL16S12N	9/3/92	USBR514.8.6-EXT	CHMR		SODIUM	0.21		MEQ/100G
Soil	SL16S12N	9/3/92	USBR514.8.6-SOL	CHMR		CALCIUM	1.9		MEQ/100G
Soil	SL16S12N	9/3/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.33		MEQ/100G
Soil	SL16S12N	9/3/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.01		MEQ/100G
Soil	SL16S12N	9/3/92	USBR514.8.6-SOL	CHMR		SODIUM	0.06		MEQ/100G
Soil	SL16S24N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL16S24N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	207		MG/KG
Soil	SL16S24N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	22.3		%
Soil	SL16S24N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	45.1		%
Soil	SL16S24N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	1.94	U	MG/KG
Soil	SL16S24N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	3.2		MEQ/100G
Soil	SL16S24N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	72000		MG/KG
Soil	SL16S24N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	0.8		%
Soil	SL16S24N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	26.3		MG/KG
Soil	SL16S24N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.6		MMHOS/CM
Soil	SL16S24N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7		
Soil	SL16S24N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	27.9		%
Soil	SL16S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	2.5		MEQ/100G
Soil	SL16S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.12		MEQ/100G
Soil	SL16S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.03		MEQ/100G
Soil	SL16S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.14		MEQ/100G
Soil	SL16S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.15		MEQ/100G
Soil	SL16S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.03		MEQ/100G
Soil	SL16S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL16S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.01		MEQ/100G
Soil	SL19S12A	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	2.1		TON/ACRE
Soil	SL19S12A	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1831		MG/KG
Soil	SL19S12A	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	12.9		%
Soil	SL19S12A	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	70.8		%
Soil	SL19S12A	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	6.69		MG/KG
Soil	SL19S12A	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	12.8		MEQ/100G
Soil	SL19S12A	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	83400		MG/KG
Soil	SL19S12A	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL19S12A	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	18.4		MG/KG
Soil	SL19S12A	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.38		MMHOS/CM
Soil	SL19S12A	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.2		
Soil	SL19S12A	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	75.4		%
Soil	SL19S12A	9/3/92	USBR514.8.6-EXT	CHMR		CALCIUM	7.2		MEQ/100G
Soil	SL19S12A	9/3/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	1.02		MEQ/100G
Soil	SL19S12A	9/3/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.34		MEQ/100G
Soil	SL19S12A	9/3/92	USBR514.8.6-EXT	CHMR		SODIUM	0.18		MEQ/100G
Soil	SL19S12A	9/3/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.2		MEQ/100G
Soil	SL19S12A	9/3/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.09		MEQ/100G
Soil	SL19S12A	9/3/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.06		MEQ/100G
Soil	SL19S12A	9/3/92	USBR514.8.6-SOL	CHMR		SODIUM	0.02		MEQ/100G

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL19S12N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL19S12N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1800		MG/KG
Soil	SL19S12N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	28		%
Soil	SL19S12N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	47.5		%
Soil	SL19S12N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	15.8		MG/KG
Soil	SL19S12N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	15.4		MEQ/100G
Soil	SL19S12N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	45700		MG/KG
Soil	SL19S12N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.3		%
Soil	SL19S12N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	15.7		MG/KG
Soil	SL19S12N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.82		MMHOS/CM
Soil	SL19S12N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.7		
Soil	SL19S12N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	60.7		%
Soil	SL19S12N	9/3/92	USBR514.8.6-EXT	CHMR		CALCIUM	12.1		MEQ/100G
Soil	SL19S12N	9/3/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	1.21		MEQ/100G
Soil	SL19S12N	9/3/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.17		MEQ/100G
Soil	SL19S12N	9/3/92	USBR514.8.6-EXT	CHMR		SODIUM	0.2		MEQ/100G
Soil	SL19S12N	9/3/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.43		MEQ/100G
Soil	SL19S12N	9/3/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.13		MEQ/100G
Soil	SL19S12N	9/3/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.02		MEQ/100G
Soil	SL19S12N	9/3/92	USBR514.8.6-SOL	CHMR		SODIUM	0.05		MEQ/100G
Soil	SL20S12A	9/2/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL20S12A	9/2/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	4410		MG/KG
Soil	SL20S12A	9/2/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	75.8		%
Soil	SL20S12A	9/2/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	39.6		%
Soil	SL20S12A	9/2/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	47.6		MG/KG
Soil	SL20S12A	9/2/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	19.2		MEQ/100G
Soil	SL20S12A	9/2/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	55800		MG/KG
Soil	SL20S12A	9/2/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	3.3		%
Soil	SL20S12A	9/2/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	57.8		MG/KG
Soil	SL20S12A	9/2/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	1.61		MMHOS/CM
Soil	SL20S12A	9/2/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7		
Soil	SL20S12A	9/2/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	121		%
Soil	SL20S12A	9/2/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	24.2		MEQ/100G
Soil	SL20S12A	9/2/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	1.48		MEQ/100G
Soil	SL20S12A	9/2/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.25		MEQ/100G
Soil	SL20S12A	9/2/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.45		MEQ/100G
Soil	SL20S12A	9/2/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	1.4		MEQ/100G
Soil	SL20S12A	9/2/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.32		MEQ/100G
Soil	SL20S12A	9/2/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.12		MEQ/100G
Soil	SL20S12A	9/2/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.28		MEQ/100G
Soil	SL20S12N	9/2/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	3.7		TON/ACRE
Soil	SL20S12N	9/2/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1290		MG/KG
Soil	SL20S12N	9/2/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	27.8		%
Soil	SL20S12N	9/2/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	26.2		%
Soil	SL20S12N	9/2/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	9.96		MG/KG
Soil	SL20S12N	9/2/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	32		MEQ/100G
Soil	SL20S12N	9/2/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	32100		MG/KG
Soil	SL20S12N	9/2/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL20S12N	9/2/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	35.3		MG/KG
Soil	SL20S12N	9/2/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.52		MMHOS/CM
Soil	SL20S12N	9/2/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6		
Soil	SL20S12N	9/2/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	45		%
Soil	SL20S12N	9/2/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	7.8		MEQ/100G
Soil	SL20S12N	9/2/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.71		MEQ/100G
Soil	SL20S12N	9/2/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.1		MEQ/100G
Soil	SL20S12N	9/2/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.24		MEQ/100G
Soil	SL20S12N	9/2/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.17		MEQ/100G
Soil	SL20S12N	9/2/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.04		MEQ/100G
Soil	SL20S12N	9/2/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.04		MEQ/100G
Soil	SL20S12N	9/2/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.05		MEQ/100G
Soil	SL20S24A	9/2/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL20S24A	9/2/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	885		MG/KG
Soil	SL20S24A	9/2/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	46		%
Soil	SL20S24A	9/2/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	58.8		%
Soil	SL20S24A	9/2/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	9.42		MG/KG
Soil	SL20S24A	9/2/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	6.8		MEQ/100G
Soil	SL20S24A	9/2/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	31200		MG/KG

Agricultural parameters (various)									
Matrix description	Sample Id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL20S24A	9/2/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.2		%
Soil	SL20S24A	9/2/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	40.7		MG/KG
Soil	SL20S24A	9/2/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.41		MMHOS/CM
Soil	SL20S24A	9/2/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7.4		
Soil	SL20S24A	9/2/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	32.3		%
Soil	SL20S24A	9/2/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	5.4		MEQ/100G
Soil	SL20S24A	9/2/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.29		MEQ/100G
Soil	SL20S24A	9/2/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.06		MEQ/100G
Soil	SL20S24A	9/2/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.19		MEQ/100G
Soil	SL20S24A	9/2/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.1		MEQ/100G
Soil	SL20S24A	9/2/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.02		MEQ/100G
Soil	SL20S24A	9/2/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL20S24A	9/2/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.03		MEQ/100G
Soil	SL20S24N	9/2/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	5.5		TON/ACRE
Soil	SL20S24N	9/2/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1010		MG/KG
Soil	SL20S24N	9/2/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	26.9		%
Soil	SL20S24N	9/2/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	10		%
Soil	SL20S24N	9/2/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	11.7		MG/KG
Soil	SL20S24N	9/2/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	12.3		MEQ/100G
Soil	SL20S24N	9/2/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	17800		MG/KG
Soil	SL20S24N	9/2/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL20S24N	9/2/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	29.4		MG/KG
Soil	SL20S24N	9/2/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.3		MMHOS/CM
Soil	SL20S24N	9/2/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	5.9		
Soil	SL20S24N	9/2/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	38.5		%
Soil	SL20S24N	9/2/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	5.3		MEQ/100G
Soil	SL20S24N	9/2/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.62		MEQ/100G
Soil	SL20S24N	9/2/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.06		MEQ/100G
Soil	SL20S24N	9/2/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.19		MEQ/100G
Soil	SL20S24N	9/2/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.07		MEQ/100G
Soil	SL20S24N	9/2/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.02		MEQ/100G
Soil	SL20S24N	9/2/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL20S24N	9/2/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.03		MEQ/100G
Soil	SL25S12A	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL25S12A	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	3970		MG/KG
Soil	SL25S12A	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	83.9		%
Soil	SL25S12A	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	113		%
Soil	SL25S12A	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	68.4		MG/KG
Soil	SL25S12A	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	57.1		MEQ/100G
Soil	SL25S12A	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	50400		MG/KG
Soil	SL25S12A	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL25S12A	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	45.6		MG/KG
Soil	SL25S12A	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.79		MMHOS/CM
Soil	SL25S12A	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7.2		
Soil	SL25S12A	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	264		%
Soil	SL25S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	48.8		MEQ/100G
Soil	SL25S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	3.03		MEQ/100G
Soil	SL25S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.75		MEQ/100G
Soil	SL25S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.41		MEQ/100G
Soil	SL25S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	1.13		MEQ/100G
Soil	SL25S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.18		MEQ/100G
Soil	SL25S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01		MEQ/100G
Soil	SL25S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.1		MEQ/100G
Soil	SL25S12N	9/2/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	3		%
Soil	SL25S12N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL25S12N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	2730		MG/KG
Soil	SL25S12N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	61.5		%
Soil	SL25S12N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	32.9		%
Soil	SL25S12N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	13.2		MG/KG
Soil	SL25S12N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	18.2		MEQ/100G
Soil	SL25S12N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	130000		MG/KG
Soil	SL25S12N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	38.2		MG/KG
Soil	SL25S12N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.43		MMHOS/CM
Soil	SL25S12N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7.31		
Soil	SL25S12N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	74.9		%
Soil	SL25S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	16		MEQ/100G
Soil	SL25S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.92		MEQ/100G

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL25S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.09		MEQ/100G
Soil	SL25S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.23		MEQ/100G
Soil	SL25S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.26		MEQ/100G
Soil	SL25S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.06		MEQ/100G
Soil	SL25S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL25S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.04		MEQ/100G
Soil	SL25S24A	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL25S24A	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	2130		MG/KG
Soil	SL25S24A	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	61.8		%
Soil	SL25S24A	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	15.2		%
Soil	SL25S24A	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	14.6		MG/KG
Soil	SL25S24A	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	9.8		MEQ/100G
Soil	SL25S24A	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	195000		MG/KG
Soil	SL25S24A	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	2.3		%
Soil	SL25S24A	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	39.1		MG/KG
Soil	SL25S24A	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.48		MMHOS/CM
Soil	SL25S24A	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7.1		
Soil	SL25S24A	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	119		%
Soil	SL25S24A	9/3/92	USBR514.8.6-EXT	CHMR		CALCIUM	10.8		MEQ/100G
Soil	SL25S24A	9/3/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	0.49		MEQ/100G
Soil	SL25S24A	9/3/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.13		MEQ/100G
Soil	SL25S24A	9/3/92	USBR514.8.6-EXT	CHMR		SODIUM	0.24		MEQ/100G
Soil	SL25S24A	9/3/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.51		MEQ/100G
Soil	SL25S24A	9/3/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.08		MEQ/100G
Soil	SL25S24A	9/3/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.01	U	MEQ/100G
Soil	SL25S24A	9/3/92	USBR514.8.6-SOL	CHMR		SODIUM	0.05		MEQ/100G
Soil	SL25S24N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL25S24N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	2110		MG/KG
Soil	SL25S24N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	48.2		%
Soil	SL25S24N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	43.9		%
Soil	SL25S24N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	3.38		MG/KG
Soil	SL25S24N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	11.7		MEQ/100G
Soil	SL25S24N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	148000		MG/KG
Soil	SL25S24N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	2.8		%
Soil	SL25S24N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	55.9		MG/KG
Soil	SL25S24N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.36		MMHOS/CM
Soil	SL25S24N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7.6		
Soil	SL25S24N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	66.9		%
Soil	SL25S24N	9/3/92	USBR514.8.6-EXT	CHMR		CALCIUM	13.2		MEQ/100G
Soil	SL25S24N	9/3/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	0.56		MEQ/100G
Soil	SL25S24N	9/3/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.08		MEQ/100G
Soil	SL25S24N	9/3/92	USBR514.8.6-EXT	CHMR		SODIUM	0.22		MEQ/100G
Soil	SL25S24N	9/3/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.21		MEQ/100G
Soil	SL25S24N	9/3/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.04		MEQ/100G
Soil	SL25S24N	9/3/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.01	U	MEQ/100G
Soil	SL25S24N	9/3/92	USBR514.8.6-SOL	CHMR		SODIUM	0.03		MEQ/100G
Soil	SL25S36A	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL25S36A	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1630		MG/KG
Soil	SL25S36A	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	38.4		%
Soil	SL25S36A	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	25.1		%
Soil	SL25S36A	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	9.66		MG/KG
Soil	SL25S36A	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	16.6		MEQ/100G
Soil	SL25S36A	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	26800		MG/KG
Soil	SL25S36A	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.7		%
Soil	SL25S36A	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	19.9		MG/KG
Soil	SL25S36A	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.45		MMHOS/CM
Soil	SL25S36A	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.8		
Soil	SL25S36A	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	46.8		%
Soil	SL25S36A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	11.8		MEQ/100G
Soil	SL25S36A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.67		MEQ/100G
Soil	SL25S36A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.1		MEQ/100G
Soil	SL25S36A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.19		MEQ/100G
Soil	SL25S36A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.19		MEQ/100G
Soil	SL25S36A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.03		MEQ/100G
Soil	SL25S36A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL25S36A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.03		MEQ/100G
Soil	SL25S36N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL25S36N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	2340		MG/KG
Soil	SL25S36N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	45.7		%
Soil	SL25S36N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	23.9		%
Soil	SL25S36N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	4.82		MG/KG
Soil	SL25S36N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	11.1		MEQ/100G
Soil	SL25S36N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	126000		MG/KG
Soil	SL25S36N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	2		%
Soil	SL25S36N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	9.35		MG/KG
Soil	SL25S36N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.49		MMHOS/CM
Soil	SL25S36N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7.7		
Soil	SL25S36N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	72.7		%
Soil	SL25S36N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	14.8		MEQ/100G
Soil	SL25S36N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.54		MEQ/100G
Soil	SL25S36N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.07		MEQ/100G
Soil	SL25S36N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.21		MEQ/100G
Soil	SL25S36N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.32		MEQ/100G
Soil	SL25S36N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.05		MEQ/100G
Soil	SL25S36N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL25S36N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.04		MEQ/100G
Soil	SL27S12N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL27S12N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1350		MG/KG
Soil	SL27S12N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	68.2		%
Soil	SL27S12N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	45.3		%
Soil	SL27S12N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	24.5		MG/KG
Soil	SL27S12N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	16.2		MEQ/100G
Soil	SL27S12N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	28800		MG/KG
Soil	SL27S12N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.2		%
Soil	SL27S12N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	38.8		MG/KG
Soil	SL27S12N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	1.19		MMHOS/CM
Soil	SL27S12N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7.2		
Soil	SL27S12N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	68.9		%
Soil	SL27S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	17.9		MEQ/100G
Soil	SL27S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.84		MEQ/100G
Soil	SL27S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.11		MEQ/100G
Soil	SL27S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.18		MEQ/100G
Soil	SL27S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.88		MEQ/100G
Soil	SL27S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.13		MEQ/100G
Soil	SL27S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01		MEQ/100G
Soil	SL27S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.04		MEQ/100G
Soil	SL27S24N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL27S24N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	543		MG/KG
Soil	SL27S24N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	37		%
Soil	SL27S24N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	57.6		%
Soil	SL27S24N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	8.47		MG/KG
Soil	SL27S24N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	7		MEQ/100G
Soil	SL27S24N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	24600		MG/KG
Soil	SL27S24N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1		%
Soil	SL27S24N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	25.5		MG/KG
Soil	SL27S24N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	1.16		MMHOS/CM
Soil	SL27S24N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.8		
Soil	SL27S24N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	30.7		%
Soil	SL27S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	6.1		MEQ/100G
Soil	SL27S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.36		MEQ/100G
Soil	SL27S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.07		MEQ/100G
Soil	SL27S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.17		MEQ/100G
Soil	SL27S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.36		MEQ/100G
Soil	SL27S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.06		MEQ/100G
Soil	SL27S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL27S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.02		MEQ/100G
Soil	SL29S12N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	8		TON/ACRE
Soil	SL29S12N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	7360		MG/KG
Soil	SL29S12N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	66.9		%
Soil	SL29S12N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	4.1		%
Soil	SL29S12N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	65.8		MG/KG
Soil	SL29S12N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	54		MEQ/100G
Soil	SL29S12N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	162800		MG/KG
Soil	SL29S12N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL29S12N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	18.4		MG/KG
Soil	SL29S12N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.51		MMHOS/CM
Soil	SL29S12N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.2		
Soil	SL29S12N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	180		%
Soil	SL29S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	30.7		MEQ/100G
Soil	SL29S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	3.1		MEQ/100G
Soil	SL29S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.2		MEQ/100G
Soil	SL29S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.31		MEQ/100G
Soil	SL29S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.63		MEQ/100G
Soil	SL29S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.18		MEQ/100G
Soil	SL29S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.09		MEQ/100G
Soil	SL29S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.11		MEQ/100G
Soil	SL29S24N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	9.7		TON/ACRE
Soil	SL29S24N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	8550		MG/KG
Soil	SL29S24N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	72.7		%
Soil	SL29S24N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	21		%
Soil	SL29S24N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	82.5		MG/KG
Soil	SL29S24N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	67.2		MEQ/100G
Soil	SL29S24N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	229200		MG/KG
Soil	SL29S24N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL29S24N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	9.76		MG/KG
Soil	SL29S24N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.65		MMHOS/CM
Soil	SL29S24N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	5.9		
Soil	SL29S24N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	217		%
Soil	SL29S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	39.4		MEQ/100G
Soil	SL29S24N	9/3/92	USBR51~.8.6-EXT	CHMR	N/A	MAGNESIUM	4.05		MEQ/100G
Soil	SL29S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.11		MEQ/100G
Soil	SL29S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.34		MEQ/100G
Soil	SL29S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	1.11		MEQ/100G
Soil	SL29S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.33		MEQ/100G
Soil	SL29S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.03		MEQ/100G
Soil	SL29S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.15		MEQ/100G
Soil	SL29S36N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	3.7		TON/ACRE
Soil	SL29S36N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	2360		MG/KG
Soil	SL29S36N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	45.7		%
Soil	SL29S36N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	60.4		%
Soil	SL29S36N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	18		MG/KG
Soil	SL29S36N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	22.5		MEQ/100G
Soil	SL29S36N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	57100		MG/KG
Soil	SL29S36N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL29S36N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	8		MG/KG
Soil	SL29S36N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.65		MMHOS/CM
Soil	SL29S36N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.4		
Soil	SL29S36N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	54		%
Soil	SL29S36N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	15		MEQ/100G
Soil	SL29S36N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	1.38		MEQ/100G
Soil	SL29S36N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.12		MEQ/100G
Soil	SL29S36N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.25		MEQ/100G
Soil	SL29S36N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.13		MEQ/100G
Soil	SL29S36N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.04		MEQ/100G
Soil	SL29S36N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL29S36N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.04		MEQ/100G
Soil	SL31S12A	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL31S12A	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1650		MG/KG
Soil	SL31S12A	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	25.4		%
Soil	SL31S12A	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	36.8		%
Soil	SL31S12A	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	14.4		MG/KG
Soil	SL31S12A	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	15		MEQ/100G
Soil	SL31S12A	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	42300		MG/KG
Soil	SL31S12A	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.5		%
Soil	SL31S12A	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	6.78		MG/KG
Soil	SL31S12A	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.36		MMHOS/CM
Soil	SL31S12A	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7		
Soil	SL31S12A	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	41.1		%
Soil	SL31S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	10.6		MEQ/100G
Soil	SL31S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.89		MEQ/100G
Soil	SL31S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.15		MEQ/100G

Agricultural parameters (various)

Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil	SL31S12A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.23		MEQ/100G
Soil	SL31S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.27		MEQ/100G
Soil	SL31S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.06		MEQ/100G
Soil	SL31S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL31S12A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.05		MEQ/100G
Soil	SL31S12N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	4.6		TON/ACRE
Soil	SL31S12N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1440		MG/KG
Soil	SL31S12N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	28.6		%
Soil	SL31S12N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	22		%
Soil	SL31S12N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	16		MG/KG
Soil	SL31S12N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	14.9		MEQ/100G
Soil	SL31S12N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	25300		MG/KG
Soil	SL31S12N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL31S12N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	55.1		MG/KG
Soil	SL31S12N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.3		MMHOS/CM
Soil	SL31S12N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.5		
Soil	SL31S12N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	43.2		%
Soil	SL31S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	7.3		MEQ/100G
Soil	SL31S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	1.04		MEQ/100G
Soil	SL31S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.2		MEQ/100G
Soil	SL31S12N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.18		MEQ/100G
Soil	SL31S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.09		MEQ/100G
Soil	SL31S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.03		MEQ/100G
Soil	SL31S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL31S12N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.02		MEQ/100G
Soil	SL31S24A	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil	SL31S24A	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	168		MG/KG
Soil	SL31S24A	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	15		%
Soil	SL31S24A	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	31		%
Soil	SL31S24A	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	1.77	U	MG/KG
Soil	SL31S24A	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	4.8		MEQ/100G
Soil	SL31S24A	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	3850		MG/KG
Soil	SL31S24A	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	0.6		%
Soil	SL31S24A	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	59.7		MG/KG
Soil	SL31S24A	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.24		MMHOS/CM
Soil	SL31S24A	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	6.8		
Soil	SL31S24A	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	26.5		%
Soil	SL31S24A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	2.6		MEQ/100G
Soil	SL31S24A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.19		MEQ/100G
Soil	SL31S24A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.04		MEQ/100G
Soil	SL31S24A	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.18		MEQ/100G
Soil	SL31S24A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.05		MEQ/100G
Soil	SL31S24A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.01		MEQ/100G
Soil	SL31S24A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL31S24A	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.01		MEQ/100G
Soil	SL31S24N	9/3/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	9.7		TON/ACRE
Soil	SL31S24N	9/3/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1910		MG/KG
Soil	SL31S24N	9/3/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	27.9		%
Soil	SL31S24N	9/3/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	16.2		%
Soil	SL31S24N	9/3/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	21.6		MG/KG
Soil	SL31S24N	9/3/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	18.2		MEQ/100G
Soil	SL31S24N	9/3/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	34400		MG/KG
Soil	SL31S24N	9/3/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil	SL31S24N	9/3/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	18.4		MG/KG
Soil	SL31S24N	9/3/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.23		MMHOS/CM
Soil	SL31S24N	9/3/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	5.8		
Soil	SL31S24N	9/3/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	49.1		%
Soil	SL31S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	8.2		MEQ/100G
Soil	SL31S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.72		MEQ/100G
Soil	SL31S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.13		MEQ/100G
Soil	SL31S24N	9/3/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.17		MEQ/100G
Soil	SL31S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.08		MEQ/100G
Soil	SL31S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.02		MEQ/100G
Soil	SL31S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil	SL31S24N	9/3/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.02		MEQ/100G
Soil QC	5SB21-35 DUP	8/13/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	10.3		RPD
Soil QC	5SB21-35 MS	8/13/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	116.8		%REC

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil QC	DUPLICATE	9/2/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	0		RPD
Soil QC	METHOD BLANK	8/13/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	5	U	MG/KG
Soil QC	METHOD BLANK	8/17/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	5	U	MG/KG
Soil QC	METHOD BLANK	8/27/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	5	U	MG/KG
Soil QC	METHOD BLANK	9/4/92	AG EXT BULL 766	CHMR	N/A	PHOSPHORUS, TOTAL (AS P)	0.01	U	%
Soil QC	METHOD BLANK	9/5/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil QC	METHOD BLANK	9/5/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	50	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT		NA	%
Soil QC	METHOD BLANK	9/5/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT		NA	%
Soil QC	METHOD BLANK	9/5/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	1.5	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	0.5	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	5	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil QC	METHOD BLANK	9/5/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	1	U	MG/KG
Soil QC	METHOD BLANK	9/5/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY		NA	MMHOS/CM
Soil QC	METHOD BLANK	9/5/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH		NA	
Soil QC	METHOD BLANK	9/5/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE		NA	%
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-EXT	CHMR		CALCIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-EXT	CHMR	N/A	CALCIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-EXT	CHMR	N/A	MAGNESIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-EXT	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-EXT	CHMR		SODIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-EXT	CHMR	N/A	SODIUM	0.1	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-SOL	CHMR	N/A	CALCIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-SOL	CHMR	N/A	MAGNESIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-SOL	CHMR	N/A	POTASSIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-SOL	CHMR		SODIUM	0.01	U	MEQ/100G
Soil QC	METHOD BLANK	9/5/92	USBR514.8.6-SOL	CHMR	N/A	SODIUM	0.01	U	MEQ/100G
Soil QC	SL04S12A DUP	9/4/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	3.6		RPD
Soil QC	SL04S12A DUP	9/4/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	1.3		RPD
Soil QC	SL04S12A DUP	9/4/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	6.79		RPD
Soil QC	SL04S12A DUP	9/4/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	3.9		RPD
Soil QC	SL04S12A DUP	9/4/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	1.2		RPD
Soil QC	SL04S12A DUP	9/4/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	4.5		RPD
Soil QC	SL04S12A DUP	9/4/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	11.8		RPD
Soil QC	SL04S12A DUP	9/4/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	15.2		RPD
Soil QC	SL04S12A DUP	9/4/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	17.5		RPD
Soil QC	SL04S12A DUP	9/4/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	4.2		RPD
Soil QC	SL04S12A DUP	9/4/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	11.5		RPD
Soil QC	SL04S12A MS	9/4/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	100.8		%REC
Soil QC	SL04S12AA	9/4/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0		NA	TON/ACRE
Soil QC	SL04S12AA	9/4/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	1770		MG/KG
Soil QC	SL04S12AA	9/4/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	33.7		%
Soil QC	SL04S12AA	9/4/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	31.2		%
Soil QC	SL04S12AA	9/4/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	11.8		MG/KG
Soil QC	SL04S12AA	9/4/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	14.5		MEQ/100G
Soil QC	SL04S12AA	9/4/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	44100		MG/KG
Soil QC	SL04S12AA	9/4/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT	1.3		%
Soil QC	SL04S12AA	9/4/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	16.7		MG/KG
Soil QC	SL04S12AA	9/4/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.65		MMHOS/CM
Soil QC	SL04S12AA	9/4/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	7		
Soil QC	SL04S12AA	9/4/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	54		%
Soil QC	SL04S12AA	9/4/92	USBR514.8.6-EXT	CHMR		CALCIUM	8.9		MEQ/100G
Soil QC	SL04S12AA	9/4/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	1.21		MEQ/100G
Soil QC	SL04S12AA	9/4/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.12		MEQ/100G
Soil QC	SL04S12AA	9/4/92	USBR514.8.6-EXT	CHMR		SODIUM	0.24		MEQ/100G
Soil QC	SL04S12AA	9/4/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.26		MEQ/100G
Soil QC	SL04S12AA	9/4/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.11		MEQ/100G
Soil QC	SL04S12AA	9/4/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.01	U	MEQ/100G
Soil QC	SL04S12AA	9/4/92	USBR514.8.6-SOL	CHMR		SODIUM	0.05		MEQ/100G
Soil QC	SL04S12N DUP	9/4/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	0		RPD
Soil QC	SL04S12N DUP	9/4/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	6.1		RPD

Agricultural parameters (various)									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil QC	SL04S12N DUP	9/4/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	28		%
Soil QC	SL04S12N DUP	9/4/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	4.8		RPD
Soil QC	SL04S12N DUP	9/4/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	17.5		RPD
Soil QC	SL04S12N DUP	9/4/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	0		RPD
Soil QC	SL04S12N DUP	9/4/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	5.4		RPD
Soil QC	SL04S12N DUP	9/4/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	17.5		RPD
Soil QC	SL04S12N DUP	9/4/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0		RPD
Soil QC	SL04S12N DUP	9/4/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	3.6		RPD
Soil QC	SL04S12N DUP	9/4/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	5.5		RPD
Soil QC	SL04S12N MS	9/4/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	88.6		%REC
Soil QC	SL04S12NA	9/4/92	ASA#9 12-3.4	CHMR	N/A	LIME REQUIREMENT @ pH 7.0	4.6		TON/ACRE
Soil QC	SL04S12NA	9/4/92	ASA#9 31-3	CHMR	N/A	NITROGEN, KJELDAHL, TOTAL	829		MG/KG
Soil QC	SL04S12NA	9/4/92	ASTM D2216	CHMR	N/A	MOISTURE, PERCENT	9.7		%
Soil QC	SL04S12NA	9/4/92	ASTM D421	CHMR	N/A	GRAVEL CONTENT	37.3		%
Soil QC	SL04S12NA	9/4/92	EPA/CE81-1 3-155	CHMR		NITROGEN, AMMONIA (AS N)	5.63		MG/KG
Soil QC	SL04S12NA	9/4/92	SW846-9080	CHMR	N/A	CATION-EXCHANGE CAPACITY	9.1		MEQ/100G
Soil QC	SL04S12NA	9/4/92	SW9060	CHMR	N/A	TOTAL ORGANIC CARBON	15400		MG/KG
Soil QC	SL04S12NA	9/4/92	USBR 514.8.8	CHMR	N/A	CALCIUM CARBONATE EQUIVALENT		NA	%
Soil QC	SL04S12NA	9/4/92	USBR514.8.15	CHMR	N/A	EXTRACTABLE PHOSPHATE-P	3.25		MG/KG
Soil QC	SL04S12NA	9/4/92	USBR514.8.2	CHMR	N/A	ELECTRICAL CONDUCTIVITY	0.28		MMHOS/CM
Soil QC	SL04S12NA	9/4/92	USBR514.8.3	CHMR	N/A	SATURATION PASTE pH	5.7		
Soil QC	SL04S12NA	9/4/92	USBR514.8.5	CHMR	N/A	SATURATION PERCENTAGE	29.5		%
Soil QC	SL04S12NA	9/4/92	USBR514.8.6-EXT	CHMR		CALCIUM	2.7		MEQ/100G
Soil QC	SL04S12NA	9/4/92	USBR514.8.6-EXT	CHMR		MAGNESIUM	0.66		MEQ/100G
Soil QC	SL04S12NA	9/4/92	USBR514.8.6-EXT	CHMR		POTASSIUM	0.13		MEQ/100G
Soil QC	SL04S12NA	9/4/92	USBR514.8.6-EXT	CHMR		SODIUM	0.17		MEQ/100G
Soil QC	SL04S12NA	9/4/92	USBR514.8.6-SOL	CHMR		CALCIUM	0.04		MEQ/100G
Soil QC	SL04S12NA	9/4/92	USBR514.8.6-SOL	CHMR		MAGNESIUM	0.02		MEQ/100G
Soil QC	SL04S12NA	9/4/92	USBR514.8.6-SOL	CHMR		POTASSIUM	0.01	U	MEQ/100G
Soil QC	SL04S12NA	9/4/92	USBR514.8.6-SOL	CHMR		SODIUM	0.02		MEQ/100G

MISCELLANEOUS PARAMETERS
(Various Methods)

Miscellaneous Parameters (Various Methods)									
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR		BENZENE	0.5	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR		ETHYLBENZENE	0.5	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR		TFH GAS	50	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR		TOLUENE	0.5	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Carbon Filter Effluent	SCF01	8/14/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR		BENZENE	0.5	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-25-2	BROMOFORM	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	67-66-3	CHLOROFORM	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR		ETHYLBENZENE	0.5	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR		TFH GAS	50	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR		TOLUENE	0.5	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR		XYLENES, TOTAL	0.5	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR		tert-BUTYL METHYL ETHER	0.5	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U	UG/L
Carbon Filter Effluent	SCF02	9/1/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U	UG/L
Carbon Filter Effluent QC	SCF01	8/14/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS			%RBC
Carbon Filter Effluent QC	SCF02	9/1/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS	114		%RBC
Carbon Filter Effluent QC	SCF02	9/1/92	8010	CHMR		FLUOROBENZENE - SS	102		%RBC
Flyash	SFA01-02	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	15500		MG/KG

Miscellaneous Parameters (Various Methods)										
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY	3.6	U	MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	1170		MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	0.6	B	MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	1.3	B	MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-70-2	CALCIUM	6520		MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	25.5		MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	12.9	B	MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	26.7	J	MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	21400		MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7439-95-4	MAGNESIUM	5800		MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	376		MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	32.1		MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-09-7	POTASSIUM	891	B	MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER	0.63	U	MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-23-5	SODIUM	427	B	MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	74.5		MG/KG
Flyash	SPA01-02	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	45.2	J	MG/KG
Flyash	SPA01-02	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	6.5		MG/KG
Flyash	SPA01-02	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	6.7		MG/KG
Flyash	SPA01-02	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM	0.15	U	MG/KG
Flyash	SPA01-02	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM	0.21	U	MG/KG
Flyash	SPA01-02	12/21/92	SW7471	CHMR	7439-97-6	MERCURY	0.05	B	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	6770		MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY	3.6	U	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	1600		MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	0.58	B	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	1.1	B	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-70-2	CALCIUM	5090		MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	9.8		MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	10.4	B	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	19.9	J	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	5360		MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7439-95-4	MAGNESIUM	1280	B	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	63.4		MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	22.2		MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-09-7	POTASSIUM	876	B	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER	0.62	U	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-23-5	SODIUM	531	B	MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	79.9		MG/KG
Flyash	SPA02-02	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	22.1	J	MG/KG
Flyash	SPA02-02	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	3.5		MG/KG
Flyash	SPA02-02	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	10.1		MG/KG
Flyash	SPA02-02	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM	0.15	U	MG/KG
Flyash	SPA02-02	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM	0.21	B	MG/KG
Flyash	SPA02-02	12/21/92	SW7471	CHMR	7439-97-6	MERCURY	0.05	B	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	6900		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY	3.6	U	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	1300		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	0.32	B	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	0.68	B	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-70-2	CALCIUM	5610		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	12		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	9.8	B	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	23	J	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	6660		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7439-95-4	MAGNESIUM	1530		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	91.4		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	20.4		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-09-7	POTASSIUM	838	B	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER	0.62	U	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-23-5	SODIUM	526	B	MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	71.1		MG/KG
Flyash	SPA02-02A	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	27.4	J	MG/KG
Flyash	SPA02-02A	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	4		MG/KG
Flyash	SPA02-02A	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	13.5		MG/KG
Flyash	SPA02-02A	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM	0.15	U	MG/KG
Flyash	SPA02-02A	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM	0.21	B	MG/KG
Flyash	SPA02-02A	12/21/92	SW7471	CHMR	7439-97-6	MERCURY	0.04	U	MG/KG
Flyash QC	SPA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	8.9		RPD
Flyash QC	SPA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY		N D	RPD
Flyash QC	SPA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	18.5		RPD
Flyash QC	SPA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	57.1		RPD

Miscellaneous Parameters (Various Methods)									
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	18.3		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-70-2	CALCIUM	2.3		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	5.9		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	7.4		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	1.4		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	1.5		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7439-95-4	MAGNESIUM	3.1		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	3.2		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	2.5		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-09-7	POTASSIUM	0.5		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER		N D	RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-23-5	SODIUM	6.1		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	4.8		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	1.2		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	22.1		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	27.4		RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM		N D	RPD
Flyash QC	SFA01-02 DUP	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM		N D	RPD
Flyash QC	SFA01-02 DUP	12/21/92	SW7471	CHMR	7439-97-6	MERCURY	24		RPD
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY	83.3		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	118.8		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	89.5		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	118.2		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	106.1		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	98.9		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	94.7		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	81.1		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	93.9		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER	99.4		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	105.7		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	94.8		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	102		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	112.4		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM	81.2		%REC
Flyash QC	SFA01-02 MS	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM	93.6		%REC
Flyash QC	SFA01-02 MS	12/21/92	SW7471	CHMR	7439-97-6	MERCURY	102.7		%REC
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	31	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY	12.1	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	0.1	UJ	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	0.5	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	1.2	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-70-2	CALCIUM	148	B	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	3.7	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	5.8	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	0.9	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	12	B	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7439-95-4	MAGNESIUM	14.3	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	1	B	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	7.7	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-09-7	POTASSIUM	191	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER	2.1	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-23-5	SODIUM	48.2	B	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	1.9	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	4.4	B	UG/L
Ground Water	SFA01-02C	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	0.7	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	1.3	B	UG/L
Ground Water	SFA01-02C	12/21/92	EPA245.1/SW7470	CHMR	7439-97-6	MERCURY	0.1	U	UG/L
Ground Water	SFA01-02C	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM	1.8	B	UG/L
Ground Water	SFA01-02C	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM	0.7	U	UG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	0.4472		MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY	0.0121	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	0.1003	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	0.0005	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	0.0012	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-70-2	CALCIUM	3.7727	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	0.0037	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	0.0058	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	0.0024	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	0.5686		MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7439-95-4	MAGNESIUM	1.4391	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	0.015		MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	0.0077	U	MG/L

Miscellaneous Parameters (Various Methods)									
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-09-7	POTASSIUM	3.8588	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER	0.0021	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-23-5	SODIUM	2.7255	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	0.0123	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	0.0177	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	0.0019	B	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	0.0006	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA245.1/SW7470	CHMR	7439-97-6	MERCURY	0.0001	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM	0.0005	U	MG/L
Flyash Leachate	SFA01-02 EP	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM	0.0007	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	0.3122		MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY	0.0121	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	0.2022		MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	0.0005	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	0.0012	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-70-2	CALCIUM	7.1394		MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	0.0037	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	0.0058	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	0.0043	B	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	0.2377		MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7439-95-4	MAGNESIUM	2.4688	B	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	0.0083	B	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	0.0077	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-09-7	POTASSIUM	9.7592		MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER	0.0021	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-23-5	SODIUM	1.7045	B	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	0.0281	B	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	0.039		MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	0.0052	B	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	0.0023	B	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA245.1/SW7470	CHMR	7439-97-6	MERCURY	0.0001	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM	0.0005	U	MG/L
Flyash Leachate	SFA02-02 EP	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM	0.0007	U	MG/L
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	103.9		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY	92		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	100.2		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM	98.4		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM	118.3		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL	104.3		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT	101		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	98.5		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	97.5		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	95.2		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL	100.5		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER	101.7		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	96.1		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	98.9		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	103		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD	98		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA270.2/SW7740	CHMR	7782-49-2	SELENIUM	104.8		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	EPA279.2/SW7841	CHMR	7440-28-0	THALLIUM	104.6		%REC
Flyash Leachate QC	SFA01-02EPMS	12/21/92	SW7471	CHMR	7439-97-6	MERCURY	97		%REC
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7429-90-5	ALUMINUM	4.2		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-36-0	ANTIMONY		N D	RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-39-3	BARIUM	2		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-41-7	BERYLLIUM		N D	RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-43-9	CADMIUM		N D	RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-70-2	CALCIUM	5.1		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-47-3	CHROMIUM, TOTAL		N D	RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-48-4	COBALT		N D	RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-50-8	COPPER	7.8		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7439-89-6	IRON	2.4		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7439-95-4	MAGNESIUM	2.4		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7439-96-5	MANGANESE	4.2		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-02-0	NICKEL		N D	RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-09-7	POTASSIUM	1.1		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-22-4	SILVER		N D	RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-23-5	SODIUM	3		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-62-2	VANADIUM	7.9		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA200.7/SW6010	CHMR	7440-66-6	ZINC	15.6		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA206.2/SW7060	CHMR	7440-38-2	ARSENIC	5.1		RPD
Flyash Leachate QC	SFA0102EPDUP	12/21/92	EPA239.2/SW7421	CHMR	7439-92-1	LEAD		N D	RPD

Miscellaneous Parameters (Various Methods)										
Flyash Leachate QC	5FA0102EPDUP	12/21/92	EPA270.2/SW774(	CHMR	7782-49-2	SELENIUM		N	D	RPD
Flyash Leachate QC	5FA0102EPDUP	12/21/92	EPA279.2/SW784	CHMR	7440-28-0	THALLIUM		N	D	RPD
Flyash Leachate QC	5FA0102EPDUP	12/21/92	SW7471	CHMR	7439-97-6	MERCURY		N	D	RPD
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7429-90-5	ALUMINUM	13200			MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-36-0	ANTIMONY	2.9	UL		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-39-3	BARIUM	23.1	B		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-41-7	BERYLLIUM	0.12	U		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-43-9	CADMIUM	0.3	B		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-70-2	CALCIUM	9210			MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-47-3	CHROMIUM, TOTAL	6	K		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-48-4	COBALT	4.1	B		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-50-8	COPPER	27.4			MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7439-89-6	IRON	8320			MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7439-95-4	MAGNESIUM	1750			MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7439-96-5	MANGANESE	123	K		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-02-0	NICKEL	5.6	B		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-09-7	POTASSIUM	623	B		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-22-4	SILVER	0.51	U		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-23-5	SODIUM	1690			MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-62-2	VANADIUM	34.5			MG/KG
Volcanic Ash	5AH01	9/4/92	EPA200.7/SW601(	CHMR	7440-66-6	ZINC	16.6			MG/KG
Volcanic Ash	5AH01	9/4/92	EPA206.2/SW706(	CHMR	7440-38-2	ARSENIC	0.76	B		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA239.2/SW742	CHMR	7439-92-1	LEAD	0.93	L		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA270.2/SW774(	CHMR	7782-49-2	SELENIUM	0.12	U		MG/KG
Volcanic Ash	5AH01	9/4/92	EPA279.2/SW784	CHMR	7440-28-0	THALLIUM	0.17	U		MG/KG
Volcanic Ash	5AH01	9/4/92	SW7471	CHMR	7439-97-6	MERCURY	0.03	U		MG/KG
Water QC	5CF01D	8/14/92	8010	CHMR	71-55-6	1,1,1-TRICHLOROETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	79-34-5	1,1,2,2-TETRACHLOROETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	79-00-5	1,1,2-TRICHLOROETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	75-34-3	1,1-DICHLOROETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	75-35-4	1,1-DICHLOROETHENE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	107-06-2	1,2-DICHLOROETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	78-87-5	1,2-DICHLOROPROPANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	106-46-7	1,4-DICHLOROBENZENE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	110-56-5	1,4-DICHLOROBUTANE - SS				%RBC
Water QC	5CF01D	8/14/92	8010	CHMR	75-27-4	BROMODICHLOROMETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	75-25-2	BROMOFORM	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	74-83-9	BROMOMETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	56-23-5	CARBON TETRACHLORIDE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	108-90-7	CHLOROBENZENE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	75-00-3	CHLOROETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	67-66-3	CHLOROFORM	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	74-87-3	CHLOROMETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	124-48-1	DIBROMOCHLOROMETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	75-71-8	DICHLORODIFLUOROMETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	75-09-2	DICHLOROMETHANE	5	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	127-18-4	TETRACHLOROETHYLENE(PCE)	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	79-01-6	TRICHLOROETHYLENE (TCE)	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	75-69-4	TRICHLOROFLUOROMETHANE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	75-01-4	VINYL CHLORIDE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	10061-01-5	cis-1,3-DICHLOROPROPENE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	156-60-5	trans-1,2-DICHLOROETHENE	1	U		UG/L
Water QC	5CF01D	8/14/92	8010	CHMR	10061-02-6	trans-1,3-DICHLOROPROPENE	1	U		UG/L
Water QC	5CF01D	8/14/92	8270	CHMR	95-50-1	1,2-DICHLOROBENZENE	1	U		UG/L
Water QC	5CF01D	8/14/92	8270	CHMR	541-73-1	1,3-DICHLOROBENZENE	1	U		UG/L

Appendix L

SOIL GAS AND GROUNDWATER SCREENING RESULTS

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW01-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW01-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW01-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW01-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW01-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW01-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW01-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW01-4			TRCR		TVHC C4-9	13		UG/L
Ground Water	OU5GW01-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW01-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW01-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW02-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW02-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW02-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW02-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW02-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW02-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW02-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW02-4			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW02-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW02-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW02-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW03-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW03-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW03-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW03-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW03-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW03-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW03-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW03-4			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW03-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW03-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.6		UG/L
Ground Water	OU5GW03-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW04-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW04-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW04-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW04-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW04-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW04-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW04-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW04-4			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW04-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW04-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW04-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW05-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW05-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW05-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW05-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW05-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW05-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW05-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW05-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW05-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW05-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW05-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW06-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW06-3			TRCR	71-43-2	BENZENE	10	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW06-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW06-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW06-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW06-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW06-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW06-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW06-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW06-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW06-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW07-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW07-6			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW07-6			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW07-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW07-6			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW07-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW07-6			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW07-6			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW07-6			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW07-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW07-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW08-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW08-6			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW08-6			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW08-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW08-6			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW08-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW08-6			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW08-6			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW08-6			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW08-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW08-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW09-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW09-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW09-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW09-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW09-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW09-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW09-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW09-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW09-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW09-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW09-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW10-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW10-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW10-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW10-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW10-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW10-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW10-4			TRCR		TVHC C10-X	58		UG/L
Ground Water	OU5GW10-4			TRCR		TVHC C4-9	39		UG/L
Ground Water	OU5GW10-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW10-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW10-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW11-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW11-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW11-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW11-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW11-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW11-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW11-4			TRCR		TVHC C10-X	690		UG/L
Ground Water	OU5GW11-4			TRCR		TVHC C4-9	11		UG/L
Ground Water	OU5GW11-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW11-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW11-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW12-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW12-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW12-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW12-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW12-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW12-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW12-5			TRCR		TVHC C10-X	380		UG/L
Ground Water	OU5GW12-5			TRCR		TVHC C4-9	13		UG/L
Ground Water	OU5GW12-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW12-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW12-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW13-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW13-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW13-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW13-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW13-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW13-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW13-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW13-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW13-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW13-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW13-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW14-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW14-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW14-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW14-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW14-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW14-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW14-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW14-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW14-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW14-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW14-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW15-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW15-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW15-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW15-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW15-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW15-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW15-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW15-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW15-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW15-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW15-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW16-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW16-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW16-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW16-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW16-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW16-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW16-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW16-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW16-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW16-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW16-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW17-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW17-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW17-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW17-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW17-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW17-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW17-4			TRCR		TVHC C10-X	19		UG/L
Ground Water	OU5GW17-4			TRCR		TVHC C4-9	1000		UG/L
Ground Water	OU5GW17-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW17-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW17-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW18-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW18-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW18-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW18-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW18-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW18-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW18-4			TRCR		TVHC C10-X	490		UG/L
Ground Water	OU5GW18-4			TRCR		TVHC C4-9	6600		UG/L
Ground Water	OU5GW18-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW18-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW18-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW19-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW19-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW19-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW19-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW19-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW19-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW19-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW19-3			TRCR		TVHC C4-9	13		UG/L
Ground Water	OU5GW19-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW19-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW19-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW20-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW20-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW20-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW20-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW20-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW20-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW20-3			TRCR		TVHC C10-X	47		UG/L
Ground Water	OU5GW20-3			TRCR		TVHC C4-9	1100		UG/L
Ground Water	OU5GW20-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW20-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW20-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW20A-			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW20A-			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW20A-			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW20A-			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW20A-			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW20A-			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW20A-			TRCR		TVHC C10-X	27		UG/L
Ground Water	OU5GW20A-			TRCR		TVHC C4-9	870		UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW20A-			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW20A-			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW20A-			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW21-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW21-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW21-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW21-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW21-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW21-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW21-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW21-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW21-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW21-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	10		UG/L
Ground Water	OU5GW21-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW22-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW22-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW22-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW22-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW22-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW22-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW22-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW22-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW22-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW22-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	13		UG/L
Ground Water	OU5GW22-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW23-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW23-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW23-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW23-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW23-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW23-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW23-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW23-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW23-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW23-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	14		UG/L
Ground Water	OU5GW23-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW24-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW24-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW24-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW24-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW24-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW24-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW24-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW24-3			TRCR		TVHC C4-9	330		UG/L
Ground Water	OU5GW24-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW24-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW24-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW24A-			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW24A-			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW24A-			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW24A-			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW24A-			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW24A-			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW24A-			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW24A-			TRCR		TVHC C4-9	280		UG/L
Ground Water	OU5GW24A-			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW24A-			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW24A-			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW25-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW25-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW25-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW25-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW25-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW25-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.7		UG/L
Ground Water	OU5GW25-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW25-4			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW25-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW25-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	2		UG/L
Ground Water	OU5GW25-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW26-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW26-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW26-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW26-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW26-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW26-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	1		UG/L
Ground Water	OU5GW26-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW26-4			TRCR		TVHC C4-9	380		UG/L
Ground Water	OU5GW26-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW26-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW26-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW27-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW27-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW27-4			TRCR	100-41-4	ETHYLBENZENE	15	U	UG/L
Ground Water	OU5GW27-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW27-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW27-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	3		UG/L
Ground Water	OU5GW27-4			TRCR		TVHC C10-X	5200		UG/L
Ground Water	OU5GW27-4			TRCR		TVHC C4-9	210000		UG/L
Ground Water	OU5GW27-4			TRCR	1330-20-7	XYLENES, TOTAL	30	U	UG/L
Ground Water	OU5GW27-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW27-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW28-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW28-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW28-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW28-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW28-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW28-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW28-4			TRCR		TVHC C10-X	60		UG/L
Ground Water	OU5GW28-4			TRCR		TVHC C4-9	4800		UG/L
Ground Water	OU5GW28-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW28-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW28-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW29-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW29-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW29-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW29-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW29-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW29-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW29-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW29-4			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW29-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW29-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	1		UG/L
Ground Water	OU5GW29-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW30-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW30-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW30-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW30-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW30-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW30-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	4		UG/L
Ground Water	OU5GW30-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW30-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW30-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW30-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	9		UG/L
Ground Water	OU5GW30-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW30A-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW30A-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW30A-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW30A-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW30A-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW30A-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	4		UG/L
Ground Water	OU5GW30A-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW30A-3			TRCR		TVHC C4-9	18		UG/L
Ground Water	OU5GW30A-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW30A-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	10		UG/L
Ground Water	OU5GW30A-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW31-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW31-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW31-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW31-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW31-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW31-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW31-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW31-3			TRCR		TVHC C4-9	42		UG/L
Ground Water	OU5GW31-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW31-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW31-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW32-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW32-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW32-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW32-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW32-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW32-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW32-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW32-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW32-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW32-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW32-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW33-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW33-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW33-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW33-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW33-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW33-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW33-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW33-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW33-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW33-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW33-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW34-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW34-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW34-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW34-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW34-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW34-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW34-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW34-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW34-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW34-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW34-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW35-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW35-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW35-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW35-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW35-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW35-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW35-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW35-3			TRCR		TVHC C4-9	24		UG/L
Ground Water	OU5GW35-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW35-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW35-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW36-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW36-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW36-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW36-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW36-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW36-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW36-3			TRCR		TVHC C10-X	140		UG/L
Ground Water	OU5GW36-3			TRCR		TVHC C4-9	12000		UG/L
Ground Water	OU5GW36-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW36-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW36-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW37-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW37-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW37-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW37-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW37-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW37-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.8		UG/L
Ground Water	OU5GW37-5			TRCR		TVHC C10-X	560		UG/L
Ground Water	OU5GW37-5			TRCR		TVHC C4-9	3500		UG/L
Ground Water	OU5GW37-5			TRCR	1330-20-7	XYLENES, TOTAL	14	U	UG/L
Ground Water	OU5GW37-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.8		UG/L
Ground Water	OU5GW37-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW38-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW38-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW38-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW38-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW38-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW38-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW38-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW38-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW38-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW38-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	2		UG/L
Ground Water	OU5GW38-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW39-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW39-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW39-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW39-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW39-5			TRCR	108-88-3	TOLUENE	10	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW39-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW39-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW39-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW39-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW39-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	3		UG/L
Ground Water	OU5GW39-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW39A-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW39A-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW39A-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW39A-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW39A-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW39A-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW39A-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW39A-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW39A-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW39A-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	5		UG/L
Ground Water	OU5GW39A-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW40-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW40-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW40-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW40-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW40-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW40-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW40-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW40-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW40-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW40-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW40-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW41-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW41-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW41-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW41-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW41-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW41-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW41-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW41-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW41-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW41-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	2		UG/L
Ground Water	OU5GW41-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW42-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW42-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW42-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW42-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW42-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW42-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW42-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW42-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW42-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	4		UG/L
Ground Water	OU5GW42-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW43-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW43-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW43-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW43-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW43-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW43-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW43-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW43-5			TRCR		TVHC C4-9	10	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW43-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW43-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	8		UG/L
Ground Water	OU5GW43-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW44-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW44-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW44-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW44-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW44-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW44-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW44-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW44-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW44-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW44-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	8		UG/L
Ground Water	OU5GW44-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW45-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW45-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW45-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW45-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW45-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW45-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	2		UG/L
Ground Water	OU5GW45-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW45-5			TRCR		TVHC C4-9	55		UG/L
Ground Water	OU5GW45-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW45-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	10		UG/L
Ground Water	OU5GW45-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW46-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW46-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW46-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW46-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW46-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW46-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW46-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW46-4			TRCR		TVHC C4-9	350		UG/L
Ground Water	OU5GW46-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW46-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW46-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW47-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW47-5			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW47-5			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW47-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW47-5			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW47-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW47-5			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW47-5			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW47-5			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW47-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW47-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW48-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW48-6			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW48-6			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW48-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW48-6			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW48-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW48-6			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW48-6			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW48-6			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW48-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	3		UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW48-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW49-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW49-6			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW49-6			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW49-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW49-6			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW49-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW49-6			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW49-6			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW49-6			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW49-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	2		UG/L
Ground Water	OU5GW49-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW50-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW50-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW50-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW50-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW50-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW50-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW50-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW50-4			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW50-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW50-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	1		UG/L
Ground Water	OU5GW50-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW51-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW51-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW51-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW51-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW51-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW51-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW51-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW51-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW51-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW51-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW51-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW52-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW52-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW52-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW52-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW52-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW52-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW52-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW52-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW52-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW52-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW52-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW53-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW53-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW53-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW53-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW53-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW53-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW53-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW53-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW53-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW53-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW53-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW54-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW54-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW54-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW54-3			TRCR	127-18-4	TETRACHLOROETHYLEN	0.5	U	UG/L
Ground Water	OU5GW54-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW54-3			TRCR	79-01-6	TRICHLOROETHYLENE (T	0.5	U	UG/L
Ground Water	OU5GW54-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW54-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW54-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW54-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW54-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.8		UG/L
Ground Water	OU5GW55-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW55-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW55-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW55-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW55-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW55-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW55-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW55-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW55-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW55-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	2		UG/L
Ground Water	OU5GW55-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW56-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW56-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW56-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW56-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW56-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW56-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW56-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW56-3			TRCR		TVHC C4-9	19		UG/L
Ground Water	OU5GW56-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW56-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	1		UG/L
Ground Water	OU5GW56-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW57-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW57-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW57-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW57-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW57-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW57-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW57-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW57-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW57-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW57-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	1		UG/L
Ground Water	OU5GW57-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW58-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW58-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW58-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW58-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW58-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW58-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW58-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW58-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5GW58-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW58-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5GW58-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW59-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW59-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW59-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5GW59-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW59-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW59-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	12		UG/L
Ground Water	OU5GW59-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW59-3			TRCR		TVHC C4-9	40		UG/L
Ground Water	OU5GW59-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW59-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	53		UG/L
Ground Water	OU5GW59-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW60-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW60-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW60-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW60-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW60-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW60-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5GW60-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5GW60-3			TRCR		TVHC C4-9	60		UG/L
Ground Water	OU5GW60-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5GW60-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	32		UG/L
Ground Water	OU5GW60-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW61-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW61-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW61-3			TRCR	100-41-4	ETHYLBENZENE	16	U	UG/L
Ground Water	OU5GW61-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW61-3			TRCR	108-88-3	TOLUENE	12	U	UG/L
Ground Water	OU5GW61-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	7		UG/L
Ground Water	OU5GW61-3			TRCR		TVHC C10-X	4300		UG/L
Ground Water	OU5GW61-3			TRCR		TVHC C4-9	30000		UG/L
Ground Water	OU5GW61-3			TRCR	1330-20-7	XYLENES, TOTAL	47	U	UG/L
Ground Water	OU5GW61-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	5		UG/L
Ground Water	OU5GW61-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW62-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW62-3			TRCR	71-43-2	BENZENE	11	U	UG/L
Ground Water	OU5GW62-3			TRCR	100-41-4	ETHYLBENZENE	32	U	UG/L
Ground Water	OU5GW62-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW62-3			TRCR	108-88-3	TOLUENE	24	U	UG/L
Ground Water	OU5GW62-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	8		UG/L
Ground Water	OU5GW62-3			TRCR		TVHC C10-X	1800		UG/L
Ground Water	OU5GW62-3			TRCR		TVHC C4-9	15000		UG/L
Ground Water	OU5GW62-3			TRCR	1330-20-7	XYLENES, TOTAL	94	U	UG/L
Ground Water	OU5GW62-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	5		UG/L
Ground Water	OU5GW62-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5GW63-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5GW63-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5GW63-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5GW63-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5GW63-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5GW63-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	6		UG/L
Ground Water	OU5GW63-3			TRCR		TVHC C10-X	110		UG/L
Ground Water	OU5GW63-3			TRCR		TVHC C4-9	7500		UG/L
Ground Water	OU5GW63-3			TRCR	1330-20-7	XYLENES, TOTAL	18	U	UG/L
Ground Water	OU5GW63-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	3		UG/L
Ground Water	OU5GW63-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL01-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL01-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL01-2			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL01-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL01-2			TRCR	108-88-3	TOLUENE	10	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5SL01-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	1		UG/L
Ground Water	OU5SL01-2			TRCR		TVHC C10-X	11000		UG/L
Ground Water	OU5SL01-2			TRCR		TVHC C4-9	430		UG/L
Ground Water	OU5SL01-2			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL01-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	45		UG/L
Ground Water	OU5SL01-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.7		UG/L
Ground Water	OU5SL02-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL02-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL02-2			TRCR	100-41-4	ETHYLBENZENE	20	U	UG/L
Ground Water	OU5SL02-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL02-2			TRCR	108-88-3	TOLUENE	11	U	UG/L
Ground Water	OU5SL02-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL02-2			TRCR		TVHC C10-X	3900		UG/L
Ground Water	OU5SL02-2			TRCR		TVHC C4-9	91000		UG/L
Ground Water	OU5SL02-2			TRCR	1330-20-7	XYLENES, TOTAL	14	U	UG/L
Ground Water	OU5SL02-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL02-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	4		UG/L
Ground Water	OU5SL03-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	1		UG/L
Ground Water	OU5SL03-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL03-2			TRCR	100-41-4	ETHYLBENZENE	20	U	UG/L
Ground Water	OU5SL03-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL03-2			TRCR	108-88-3	TOLUENE	11	U	UG/L
Ground Water	OU5SL03-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL03-2			TRCR		TVHC C10-X	8000		UG/L
Ground Water	OU5SL03-2			TRCR		TVHC C4-9	1900		UG/L
Ground Water	OU5SL03-2			TRCR	1330-20-7	XYLENES, TOTAL	14	U	UG/L
Ground Water	OU5SL03-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	3		UG/L
Ground Water	OU5SL03-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	9		UG/L
Ground Water	OU5SL04-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL04-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL04-2			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL04-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL04-2			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL04-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL04-2			TRCR		TVHC C10-X	2700		UG/L
Ground Water	OU5SL04-2			TRCR		TVHC C4-9	4100		UG/L
Ground Water	OU5SL04-2			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL04-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL04-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	9		UG/L
Ground Water	OU5SL05-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL05-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL05-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL05-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL05-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL05-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL05-3			TRCR		TVHC C10-X	43		UG/L
Ground Water	OU5SL05-3			TRCR		TVHC C4-9	3400		UG/L
Ground Water	OU5SL05-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL05-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL05-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL06-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL06-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL06-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL06-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL06-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL06-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL06-4			TRCR		TVHC C10-X	10	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5SL06-4			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL06-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL06-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL06-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL07-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL07-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL07-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL07-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL07-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL07-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL07-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL07-3			TRCR		TVHC C4-9	61		UG/L
Ground Water	OU5SL07-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL07-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL07-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL08-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL08-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL08-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL08-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL08-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL08-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL08-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL08-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL08-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL08-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	8		UG/L
Ground Water	OU5SL08-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL09-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL09-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL09-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL09-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL09-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL09-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL09-4			TRCR		TVHC C10-X	1400		UG/L
Ground Water	OU5SL09-4			TRCR		TVHC C4-9	9200		UG/L
Ground Water	OU5SL09-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL09-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	2		UG/L
Ground Water	OU5SL09-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL10-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL10-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL10-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL10-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL10-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL10-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL10-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL10-3			TRCR		TVHC C4-9	12		UG/L
Ground Water	OU5SL10-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL10-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	3		UG/L
Ground Water	OU5SL10-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL11-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL11-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL11-4			TRCR	100-41-4	ETHYLBENZENE	12	U	UG/L
Ground Water	OU5SL11-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL11-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL11-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL11-4			TRCR		TVHC C10-X	6200		UG/L
Ground Water	OU5SL11-4			TRCR		TVHC C4-9	9100		UG/L
Ground Water	OU5SL11-4			TRCR	1330-20-7	XYLENES, TOTAL	24	U	UG/L

Soil Gas and Groundwater Screening Survey Results

Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Unit
Ground Water	OU5SL11-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL11-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL12-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL12-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL12-4			TRCR	100-41-4	ETHYLBENZENE	12	U	UG/L
Ground Water	OU5SL12-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL12-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL12-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL12-4			TRCR		TVHC C10-X	3400		UG/L
Ground Water	OU5SL12-4			TRCR		TVHC C4-9	21000		UG/L
Ground Water	OU5SL12-4			TRCR	1330-20-7	XYLENES, TOTAL	24	U	UG/L
Ground Water	OU5SL12-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL12-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL13-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL13-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL13-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL13-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL13-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL13-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL13-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL13-3			TRCR		TVHC C4-9	170		UG/L
Ground Water	OU5SL13-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL13-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL13-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL14-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL14-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL14-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL14-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL14-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL14-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL14-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL14-3			TRCR		TVHC C4-9	150		UG/L
Ground Water	OU5SL14-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL14-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL14-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL15-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL15-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL15-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL15-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL15-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL15-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.6		UG/L
Ground Water	OU5SL15-4			TRCR		TVHC C10-X	93		UG/L
Ground Water	OU5SL15-4			TRCR		TVHC C4-9	1400		UG/L
Ground Water	OU5SL15-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL15-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL15-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.8		UG/L
Ground Water	OU5SL16-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL16-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL16-4			TRCR	100-41-4	ETHYLBENZENE	12	U	UG/L
Ground Water	OU5SL16-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL16-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL16-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL16-4			TRCR		TVHC C10-X	1000		UG/L
Ground Water	OU5SL16-4			TRCR		TVHC C4-9	3200		UG/L
Ground Water	OU5SL16-4			TRCR	1330-20-7	XYLENES, TOTAL	24	U	UG/L
Ground Water	OU5SL16-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL16-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5SL17-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL17-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL17-3			TRCR	100-41-4	ETHYLBENZENE	12	U	UG/L
Ground Water	OU5SL17-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL17-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL17-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL17-3			TRCR		TVHC C10-X	540		UG/L
Ground Water	OU5SL17-3			TRCR		TVHC C4-9	19000		UG/L
Ground Water	OU5SL17-3			TRCR	1330-20-7	XYLENES, TOTAL	24	U	UG/L
Ground Water	OU5SL17-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL17-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL18-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL18-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL18-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL18-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL18-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL18-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL18-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL18-3			TRCR		TVHC C4-9	16		UG/L
Ground Water	OU5SL18-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL18-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	2		UG/L
Ground Water	OU5SL18-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL19-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL19-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL19-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL19-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL19-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL19-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL19-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL19-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL19-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL19-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL19-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL20-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL20-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL20-2			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL20-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL20-2			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL20-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL20-2			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL20-2			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL20-2			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL20-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	1		UG/L
Ground Water	OU5SL20-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL21-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL21-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL21-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL21-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL21-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL21-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL21-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL21-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL21-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL21-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL21-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL22-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL22-3			TRCR	71-43-2	BENZENE	10	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Unit
Ground Water	OU5SL22-3			TRCR	100-41-4	ETHYLBENZENE	15	U	UG/L
Ground Water	OU5SL22-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL22-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL22-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	1		UG/L
Ground Water	OU5SL22-3			TRCR		TVHC C10-X	9300		UG/L
Ground Water	OU5SL22-3			TRCR		TVHC C4-9	330000		UG/L
Ground Water	OU5SL22-3			TRCR	1330-20-7	XYLENES, TOTAL	31	U	UG/L
Ground Water	OU5SL22-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	5		UG/L
Ground Water	OU5SL22-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL23-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL23-3			TRCR	71-43-2	BENZENE	82	U	UG/L
Ground Water	OU5SL23-3			TRCR	100-41-4	ETHYLBENZENE	310	U	UG/L
Ground Water	OU5SL23-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL23-3			TRCR	108-88-3	TOLUENE	170	U	UG/L
Ground Water	OU5SL23-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL23-3			TRCR		TVHC C10-X	1200		UG/L
Ground Water	OU5SL23-3			TRCR		TVHC C4-9	510000		UG/L
Ground Water	OU5SL23-3			TRCR	1330-20-7	XYLENES, TOTAL	630	U	UG/L
Ground Water	OU5SL23-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL23-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL24-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL24-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL24-3			TRCR	100-41-4	ETHYLBENZENE	15	U	UG/L
Ground Water	OU5SL24-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL24-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL24-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	2		UG/L
Ground Water	OU5SL24-3			TRCR		TVHC C10-X	1100		UG/L
Ground Water	OU5SL24-3			TRCR		TVHC C4-9	42000		UG/L
Ground Water	OU5SL24-3			TRCR	1330-20-7	XYLENES, TOTAL	31	U	UG/L
Ground Water	OU5SL24-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL24-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL25-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL25-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL25-2			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL25-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL25-2			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL25-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL25-2			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL25-2			TRCR		TVHC C4-9	51		UG/L
Ground Water	OU5SL25-2			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL25-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL25-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL26-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL26-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL26-2			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL26-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL26-2			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL26-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL26-2			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL26-2			TRCR		TVHC C4-9	52		UG/L
Ground Water	OU5SL26-2			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL26-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL26-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL27-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL27-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL27-2			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL27-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5SL27-2			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL27-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL27-2			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL27-2			TRCR		TVHC C4-9	120		UG/L
Ground Water	OU5SL27-2			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL27-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL27-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL28-3			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL28-3			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL28-3			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL28-3			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL28-3			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL28-3			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL28-3			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL28-3			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL28-3			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL28-3			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL28-3			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL29-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL29-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL29-2			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL29-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL29-2			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL29-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L
Ground Water	OU5SL29-2			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL29-2			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL29-2			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL29-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.8		UG/L
Ground Water	OU5SL29-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL30-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	2		UG/L
Ground Water	OU5SL30-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL30-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL30-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL30-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL30-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.6		UG/L
Ground Water	OU5SL30-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL30-4			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL30-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL30-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.9		UG/L
Ground Water	OU5SL30-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OU5SL33-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	2		UG/L
Ground Water	OU5SL33-4			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL33-4			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL33-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL33-4			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL33-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	1		UG/L
Ground Water	OU5SL33-4			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL33-4			TRCR		TVHC C4-9	36		UG/L
Ground Water	OU5SL33-4			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL33-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	2		UG/L
Ground Water	OU5SL33-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.6		UG/L
Ground Water	OU5SL34-2			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.5	U	UG/L
Ground Water	OU5SL34-2			TRCR	71-43-2	BENZENE	10	U	UG/L
Ground Water	OU5SL34-2			TRCR	100-41-4	ETHYLBENZENE	10	U	UG/L
Ground Water	OU5SL34-2			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.5	U	UG/L
Ground Water	OU5SL34-2			TRCR	108-88-3	TOLUENE	10	U	UG/L
Ground Water	OU5SL34-2			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5	U	UG/L

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Ground Water	OU5SL34-2			TRCR		TVHC C10-X	10	U	UG/L
Ground Water	OU5SL34-2			TRCR		TVHC C4-9	10	U	UG/L
Ground Water	OU5SL34-2			TRCR	1330-20-7	XYLENES, TOTAL	10	U	UG/L
Ground Water	OU5SL34-2			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.5	U	UG/L
Ground Water	OU5SL34-2			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.5	U	UG/L
Ground Water	OURGW42-5			TRCR		TVHC C10-X	7	U	UG/L
Soil Gas	OU5SG01-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG01-5			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG01-5			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG01-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.001	U	NONE
Soil Gas	OU5SG01-5			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG01-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG01-5			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG01-5			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG01-5			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG01-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG01-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG02-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG02-5			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG02-5			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG02-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG02-5			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG02-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG02-5			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG02-5			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG02-5			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG02-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG02-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG03-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG03-6			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG03-6			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG03-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0008	U	NONE
Soil Gas	OU5SG03-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG03-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG03-6			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG03-6			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG03-6			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG03-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG03-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG04-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG04-5			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG04-5			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG04-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.001	U	NONE
Soil Gas	OU5SG04-5			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG04-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.01		NONE
Soil Gas	OU5SG04-5			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG04-5			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG04-5			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG04-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG04-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG05-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG05-6			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG05-6			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG05-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.005		NONE
Soil Gas	OU5SG05-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG05-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.03		NONE
Soil Gas	OU5SG05-6			TRCR		TVHC C10-X	0.3	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG05-6			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG05-6			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG05-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG05-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG06-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.04		NONE
Soil Gas	OU5SG06-6			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG06-6			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG06-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG06-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG06-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG06-6			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG06-6			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG06-6			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG06-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG06-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG07-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.002	U	NONE
Soil Gas	OU5SG07-6			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG07-6			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG07-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG07-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG07-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG07-6			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG07-6			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG07-6			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG07-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG07-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG08-10			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG08-10			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG08-10			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG08-10			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG08-10			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG08-10			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG08-10			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG08-10			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG08-10			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG08-10			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG08-10			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG09-13			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.012		NONE
Soil Gas	OU5SG09-13			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG09-13			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG09-13			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG09-13			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG09-13			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG09-13			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG09-13			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG09-13			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG09-13			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG09-13			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG10-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG10-6			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG10-6			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG10-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.002		NONE
Soil Gas	OU5SG10-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG10-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.001		NONE
Soil Gas	OU5SG10-6			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG10-6			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG10-6			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG10-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG10-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG11-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.007		NONE
Soil Gas	OU5SG11-6			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG11-6			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG11-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.06		NONE
Soil Gas	OU5SG11-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG11-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.5		NONE
Soil Gas	OU5SG11-6			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG11-6			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG11-6			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG11-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG11-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG12-7			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.009		NONE
Soil Gas	OU5SG12-7			TRCR	71-43-2	BENZENE	0.05	U	NONE
Soil Gas	OU5SG12-7			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG12-7			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.004		NONE
Soil Gas	OU5SG12-7			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG12-7			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.08		NONE
Soil Gas	OU5SG12-7			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG12-7			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG12-7			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG12-7			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG12-7			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG13-13			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.002	U	NONE
Soil Gas	OU5SG13-13			TRCR	71-43-2	BENZENE	0.06	U	NONE
Soil Gas	OU5SG13-13			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG13-13			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.008		NONE
Soil Gas	OU5SG13-13			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG13-13			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.2		NONE
Soil Gas	OU5SG13-13			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG13-13			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG13-13			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG13-13			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03		NONE
Soil Gas	OU5SG13-13			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.04	U	NONE
Soil Gas	OU5SG14-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.002	U	NONE
Soil Gas	OU5SG14-6			TRCR	71-43-2	BENZENE	0.06	U	NONE
Soil Gas	OU5SG14-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG14-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG14-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG14-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG14-6			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG14-6			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG14-6			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG14-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG14-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.04	U	NONE
Soil Gas	OU5SG15-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.012		NONE
Soil Gas	OU5SG15-6			TRCR	71-43-2	BENZENE	0.06	U	NONE
Soil Gas	OU5SG15-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG15-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG15-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG15-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG15-6			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG15-6			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG15-6			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG15-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG15-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.04	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG16-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0004	U	NONE
Soil Gas	OU5SG16-5			TRCR	71-43-2	BENZENE	0.06	U	NONE
Soil Gas	OU5SG16-5			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG16-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.002	U	NONE
Soil Gas	OU5SG16-5			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG16-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG16-5			TRCR		TVHC C10-X	0.3	U	NONE
Soil Gas	OU5SG16-5			TRCR		TVHC C4-9	0.3	U	NONE
Soil Gas	OU5SG16-5			TRCR	1330-20-7	XYLENES, TOTAL	0.3	U	NONE
Soil Gas	OU5SG16-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG16-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.04	U	NONE
Soil Gas	OU5SG17-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.004		NONE
Soil Gas	OU5SG17-5			TRCR	71-43-2	BENZENE	0.03	U	NONE
Soil Gas	OU5SG17-5			TRCR	100-41-4	ETHYLBENZENE	0.1	U	NONE
Soil Gas	OU5SG17-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG17-5			TRCR	108-88-3	TOLUENE	0.06	U	NONE
Soil Gas	OU5SG17-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0003		NONE
Soil Gas	OU5SG17-5			TRCR		TVHC C10-X	0.2	U	NONE
Soil Gas	OU5SG17-5			TRCR		TVHC C4-9	21		NONE
Soil Gas	OU5SG17-5			TRCR	1330-20-7	XYLENES, TOTAL	0.2	U	NONE
Soil Gas	OU5SG17-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG17-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG18-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.005	U	NONE
Soil Gas	OU5SG18-6			TRCR	71-43-2	BENZENE	0.03	U	NONE
Soil Gas	OU5SG18-6			TRCR	100-41-4	ETHYLBENZENE	0.1	U	NONE
Soil Gas	OU5SG18-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG18-6			TRCR	108-88-3	TOLUENE	0.06	U	NONE
Soil Gas	OU5SG18-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0003	U	NONE
Soil Gas	OU5SG18-6			TRCR		TVHC C10-X	0.2	U	NONE
Soil Gas	OU5SG18-6			TRCR		TVHC C4-9	0.2	U	NONE
Soil Gas	OU5SG18-6			TRCR	1330-20-7	XYLENES, TOTAL	0.2	U	NONE
Soil Gas	OU5SG18-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02		NONE
Soil Gas	OU5SG18-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG18A-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.004	U	NONE
Soil Gas	OU5SG18A-6			TRCR	71-43-2	BENZENE	0.03	U	NONE
Soil Gas	OU5SG18A-6			TRCR	100-41-4	ETHYLBENZENE	0.1	U	NONE
Soil Gas	OU5SG18A-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG18A-6			TRCR	108-88-3	TOLUENE	0.06	U	NONE
Soil Gas	OU5SG18A-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0003	U	NONE
Soil Gas	OU5SG18A-6			TRCR		TVHC C10-X	0.2	U	NONE
Soil Gas	OU5SG18A-6			TRCR		TVHC C4-9	0.2	U	NONE
Soil Gas	OU5SG18A-6			TRCR	1330-20-7	XYLENES, TOTAL	0.2	U	NONE
Soil Gas	OU5SG18A-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG18A-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG19-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.002	U	NONE
Soil Gas	OU5SG19-6			TRCR	71-43-2	BENZENE	0.03	U	NONE
Soil Gas	OU5SG19-6			TRCR	100-41-4	ETHYLBENZENE	0.1	U	NONE
Soil Gas	OU5SG19-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.04		NONE
Soil Gas	OU5SG19-6			TRCR	108-88-3	TOLUENE	0.06	U	NONE
Soil Gas	OU5SG19-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0003	U	NONE
Soil Gas	OU5SG19-6			TRCR		TVHC C10-X	0.2	U	NONE
Soil Gas	OU5SG19-6			TRCR		TVHC C4-9	0.2	U	NONE
Soil Gas	OU5SG19-6			TRCR	1330-20-7	XYLENES, TOTAL	0.2	U	NONE
Soil Gas	OU5SG19-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG19-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG20-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0006	U	NONE
Soil Gas	OU5SG20-6			TRCR	71-43-2	BENZENE	0.03	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG20-6			TRCR	100-41-4	ETHYLBENZENE	0.1	U	NONE
Soil Gas	OU5SG20-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG20-6			TRCR	108-88-3	TOLUENE	0.06	U	NONE
Soil Gas	OU5SG20-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0003	U	NONE
Soil Gas	OU5SG20-6			TRCR		TVHC C10-X	0.2	U	NONE
Soil Gas	OU5SG20-6			TRCR		TVHC C4-9	0.2	U	NONE
Soil Gas	OU5SG20-6			TRCR	1330-20-7	XYLENES, TOTAL	0.2	U	NONE
Soil Gas	OU5SG20-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG20-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG21-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.003	U	NONE
Soil Gas	OU5SG21-6			TRCR	71-43-2	BENZENE	0.1	U	NONE
Soil Gas	OU5SG21-6			TRCR	100-41-4	ETHYLBENZENE	0.7	U	NONE
Soil Gas	OU5SG21-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG21-6			TRCR	108-88-3	TOLUENE	0.3	U	NONE
Soil Gas	OU5SG21-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.007		NONE
Soil Gas	OU5SG21-6			TRCR		TVHC C10-X	290		NONE
Soil Gas	OU5SG21-6			TRCR		TVHC C4-9	610		NONE
Soil Gas	OU5SG21-6			TRCR	1330-20-7	XYLENES, TOTAL	0.8	U	NONE
Soil Gas	OU5SG21-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG21-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.04	U	NONE
Soil Gas	OU5SG22-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.002	U	NONE
Soil Gas	OU5SG22-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG22-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG22-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG22-6			TRCR	108-88-3	TOLUENE	0.1	U	NONE
Soil Gas	OU5SG22-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0006	U	NONE
Soil Gas	OU5SG22-6			TRCR		TVHC C10-X	7		NONE
Soil Gas	OU5SG22-6			TRCR		TVHC C4-9	49		NONE
Soil Gas	OU5SG22-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG22-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG22-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.04	U	NONE
Soil Gas	OU5SG23-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.006		NONE
Soil Gas	OU5SG23-6			TRCR	71-43-2	BENZENE	0.03	U	NONE
Soil Gas	OU5SG23-6			TRCR	100-41-4	ETHYLBENZENE	0.1	U	NONE
Soil Gas	OU5SG23-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.001	U	NONE
Soil Gas	OU5SG23-6			TRCR	108-88-3	TOLUENE	0.06	U	NONE
Soil Gas	OU5SG23-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0003	U	NONE
Soil Gas	OU5SG23-6			TRCR		TVHC C10-X	0.2	U	NONE
Soil Gas	OU5SG23-6			TRCR		TVHC C4-9	0.2	U	NONE
Soil Gas	OU5SG23-6			TRCR	1330-20-7	XYLENES, TOTAL	0.2	U	NONE
Soil Gas	OU5SG23-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.3		NONE
Soil Gas	OU5SG23-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG24-4			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.012		NONE
Soil Gas	OU5SG24-4			TRCR	71-43-2	BENZENE	0.04	U	NONE
Soil Gas	OU5SG24-4			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG24-4			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.06		NONE
Soil Gas	OU5SG24-4			TRCR	108-88-3	TOLUENE	0.09	U	NONE
Soil Gas	OU5SG24-4			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.001		NONE
Soil Gas	OU5SG24-4			TRCR		TVHC C10-X	72		NONE
Soil Gas	OU5SG24-4			TRCR		TVHC C4-9	3		NONE
Soil Gas	OU5SG24-4			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG24-4			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.2		NONE
Soil Gas	OU5SG24-4			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG25-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.003	U	NONE
Soil Gas	OU5SG25-5			TRCR	71-43-2	BENZENE	0.04	U	NONE
Soil Gas	OU5SG25-5			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG25-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.004		NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG25-5			TRCR	108-88-3	TOLUENE	0.09	U	NONE
Soil Gas	OU5SG25-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG25-5			TRCR		TVHC C10-X	0.6	U	NONE
Soil Gas	OU5SG25-5			TRCR		TVHC C4-9	0.6	U	NONE
Soil Gas	OU5SG25-5			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG25-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG25-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG26-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.003	U	NONE
Soil Gas	OU5SG26-6			TRCR	71-43-2	BENZENE	0.04	U	NONE
Soil Gas	OU5SG26-6			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG26-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.005		NONE
Soil Gas	OU5SG26-6			TRCR	108-88-3	TOLUENE	0.09	U	NONE
Soil Gas	OU5SG26-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG26-6			TRCR		TVHC C10-X	0.6	U	NONE
Soil Gas	OU5SG26-6			TRCR		TVHC C4-9	0.6	U	NONE
Soil Gas	OU5SG26-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG26-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG26-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG27-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.03		NONE
Soil Gas	OU5SG27-6			TRCR	71-43-2	BENZENE	0.04	U	NONE
Soil Gas	OU5SG27-6			TRCR	100-41-4	ETHYLBENZENE	0.2	U	NONE
Soil Gas	OU5SG27-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG27-6			TRCR	108-88-3	TOLUENE	0.09	U	NONE
Soil Gas	OU5SG27-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG27-6			TRCR		TVHC C10-X	0.6	U	NONE
Soil Gas	OU5SG27-6			TRCR		TVHC C4-9	0.6	U	NONE
Soil Gas	OU5SG27-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG27-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG27-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG28-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0006	U	NONE
Soil Gas	OU5SG28-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG28-6			TRCR	100-41-4	ETHYLBENZENE	0.6	U	NONE
Soil Gas	OU5SG28-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0005	U	NONE
Soil Gas	OU5SG28-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG28-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG28-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG28-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG28-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG28-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG28-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG29-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.084		NONE
Soil Gas	OU5SG29-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG29-6			TRCR	100-41-4	ETHYLBENZENE	0.6	U	NONE
Soil Gas	OU5SG29-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG29-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG29-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG29-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG29-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG29-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG29-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG29-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG30-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE		OLR	NONE
Soil Gas	OU5SG30-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG30-6			TRCR	100-41-4	ETHYLBENZENE	0.6	U	NONE
Soil Gas	OU5SG30-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG30-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG30-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG30-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG30-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG30-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG30-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG30-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG31-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE		OLR	NONE
Soil Gas	OU5SG31-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG31-6			TRCR	100-41-4	ETHYLBENZENE	0.6	U	NONE
Soil Gas	OU5SG31-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG31-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG31-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG31-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG31-6			TRCR		TVHC C4-9	0.6		NONE
Soil Gas	OU5SG31-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG31-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG31-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG32-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.04	U	NONE
Soil Gas	OU5SG32-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG32-6			TRCR	100-41-4	ETHYLBENZENE	0.6	U	NONE
Soil Gas	OU5SG32-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG32-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG32-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG32-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG32-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG32-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG32-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.2		NONE
Soil Gas	OU5SG32-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG33-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG33-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG33-6			TRCR	100-41-4	ETHYLBENZENE	0.6	U	NONE
Soil Gas	OU5SG33-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG33-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG33-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG33-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG33-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG33-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG33-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG33-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG34-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG34-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG34-6			TRCR	100-41-4	ETHYLBENZENE	0.6	U	NONE
Soil Gas	OU5SG34-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG34-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG34-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG34-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG34-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG34-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG34-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG34-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG35-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0006	U	NONE
Soil Gas	OU5SG35-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG35-6			TRCR	100-41-4	ETHYLBENZENE	0.6	U	NONE
Soil Gas	OU5SG35-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG35-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG35-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG35-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG35-6			TRCR		TVHC C4-9	0.5	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG35-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG35-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.09		NONE
Soil Gas	OU5SG35-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG36-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.001	U	NONE
Soil Gas	OU5SG36-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG36-6			TRCR	100-41-4	ETHYLBENZENE	0.5	U	NONE
Soil Gas	OU5SG36-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.002		NONE
Soil Gas	OU5SG36-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG36-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG36-6			TRCR		TVHC C10-X	0.7	U	NONE
Soil Gas	OU5SG36-6			TRCR		TVHC C4-9	0.7	U	NONE
Soil Gas	OU5SG36-6			TRCR	1330-20-7	XYLENES, TOTAL	0.7	U	NONE
Soil Gas	OU5SG36-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG36-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG37-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.001	U	NONE
Soil Gas	OU5SG37-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG37-6			TRCR	100-41-4	ETHYLBENZENE	0.5	U	NONE
Soil Gas	OU5SG37-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.007		NONE
Soil Gas	OU5SG37-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG37-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG37-6			TRCR		TVHC C10-X	7		NONE
Soil Gas	OU5SG37-6			TRCR		TVHC C4-9	16		NONE
Soil Gas	OU5SG37-6			TRCR	1330-20-7	XYLENES, TOTAL	0.7	U	NONE
Soil Gas	OU5SG37-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.4		NONE
Soil Gas	OU5SG37-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG38-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.064		NONE
Soil Gas	OU5SG38-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG38-6			TRCR	100-41-4	ETHYLBENZENE	0.5	U	NONE
Soil Gas	OU5SG38-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0001	U	NONE
Soil Gas	OU5SG38-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG38-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG38-6			TRCR		TVHC C10-X	0.7	U	NONE
Soil Gas	OU5SG38-6			TRCR		TVHC C4-9	0.7	U	NONE
Soil Gas	OU5SG38-6			TRCR	1330-20-7	XYLENES, TOTAL	0.7	U	NONE
Soil Gas	OU5SG38-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG38-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG40-13			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG40-13			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG40-13			TRCR	100-41-4	ETHYLBENZENE	0.5	U	NONE
Soil Gas	OU5SG40-13			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG40-13			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG40-13			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG40-13			TRCR		TVHC C10-X	0.7	U	NONE
Soil Gas	OU5SG40-13			TRCR		TVHC C4-9	0.7	U	NONE
Soil Gas	OU5SG40-13			TRCR	1330-20-7	XYLENES, TOTAL	0.7	U	NONE
Soil Gas	OU5SG40-13			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.08		NONE
Soil Gas	OU5SG40-13			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG41-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0003	U	NONE
Soil Gas	OU5SG41-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG41-6			TRCR	100-41-4	ETHYLBENZENE	0.5	U	NONE
Soil Gas	OU5SG41-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0001	U	NONE
Soil Gas	OU5SG41-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG41-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG41-6			TRCR		TVHC C10-X	0.7	U	NONE
Soil Gas	OU5SG41-6			TRCR		TVHC C4-9	0.7	U	NONE
Soil Gas	OU5SG41-6			TRCR	1330-20-7	XYLENES, TOTAL	0.7	U	NONE
Soil Gas	OU5SG41-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.2		NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Unit
Soil Gas	OU5SG41-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG42-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG42-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG42-6			TRCR	100-41-4	ETHYLBENZENE	0.5	U	NONE
Soil Gas	OU5SG42-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0001	U	NONE
Soil Gas	OU5SG42-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG42-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG42-6			TRCR		TVHC C10-X	0.7	U	NONE
Soil Gas	OU5SG42-6			TRCR		TVHC C4-9	0.7	U	NONE
Soil Gas	OU5SG42-6			TRCR	1330-20-7	XYLENES, TOTAL	0.7	U	NONE
Soil Gas	OU5SG42-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG42-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG43-5			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG43-5			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG43-5			TRCR	100-41-4	ETHYLBENZENE	0.5	U	NONE
Soil Gas	OU5SG43-5			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0001	U	NONE
Soil Gas	OU5SG43-5			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG43-5			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG43-5			TRCR		TVHC C10-X	0.7	U	NONE
Soil Gas	OU5SG43-5			TRCR		TVHC C4-9	0.7	U	NONE
Soil Gas	OU5SG43-5			TRCR	1330-20-7	XYLENES, TOTAL	0.7	U	NONE
Soil Gas	OU5SG43-5			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG43-5			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG44-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG44-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG44-6			TRCR	100-41-4	ETHYLBENZENE	0.5	U	NONE
Soil Gas	OU5SG44-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0001	U	NONE
Soil Gas	OU5SG44-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG44-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG44-6			TRCR		TVHC C10-X	0.7	U	NONE
Soil Gas	OU5SG44-6			TRCR		TVHC C4-9	0.7	U	NONE
Soil Gas	OU5SG44-6			TRCR	1330-20-7	XYLENES, TOTAL	0.7	U	NONE
Soil Gas	OU5SG44-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG44-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG45-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG45-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG45-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG45-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG45-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG45-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG45-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG45-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG45-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG45-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG45-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG46-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG46-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG46-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG46-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG46-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG46-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG46-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG46-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG46-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG46-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG46-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG47-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0003	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG47-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG47-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG47-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0005	U	NONE
Soil Gas	OU5SG47-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG47-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG47-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG47-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG47-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG47-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.3		NONE
Soil Gas	OU5SG47-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG48-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG48-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG48-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG48-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG48-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG48-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG48-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG48-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG48-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG48-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG48-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG49-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG49-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG49-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG49-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG49-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG49-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG49-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG49-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG49-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG49-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03		NONE
Soil Gas	OU5SG49-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG49A-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG49A-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG49A-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG49A-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG49A-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG49A-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG49A-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG49A-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG49A-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG49A-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03		NONE
Soil Gas	OU5SG49A-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG50-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG50-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG50-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE
Soil Gas	OU5SG50-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG50-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG50-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG50-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG50-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG50-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG50-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG50-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG51-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0003	U	NONE
Soil Gas	OU5SG51-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG51-6			TRCR	100-41-4	ETHYLBENZENE	0.3	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG51-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0005	U	NONE
Soil Gas	OU5SG51-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG51-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG51-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG51-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG51-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG51-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG51-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG52-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0003	U	NONE
Soil Gas	OU5SG52-6			TRCR	71-43-2	BENZENE	0.1	U	NONE
Soil Gas	OU5SG52-6			TRCR	100-41-4	ETHYLBENZENE	0.7	U	NONE
Soil Gas	OU5SG52-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG52-6			TRCR	108-88-3	TOLUENE	0.3	U	NONE
Soil Gas	OU5SG52-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG52-6			TRCR		TVHC C10-X	0.9	U	NONE
Soil Gas	OU5SG52-6			TRCR		TVHC C4-9	0.9	U	NONE
Soil Gas	OU5SG52-6			TRCR	1330-20-7	XYLENES, TOTAL	0.9	U	NONE
Soil Gas	OU5SG52-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG52-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG53-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0003	U	NONE
Soil Gas	OU5SG53-6			TRCR	71-43-2	BENZENE	0.1	U	NONE
Soil Gas	OU5SG53-6			TRCR	100-41-4	ETHYLBENZENE	0.7	U	NONE
Soil Gas	OU5SG53-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG53-6			TRCR	108-88-3	TOLUENE	0.3	U	NONE
Soil Gas	OU5SG53-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG53-6			TRCR		TVHC C10-X	0.9	U	NONE
Soil Gas	OU5SG53-6			TRCR		TVHC C4-9	0.9	U	NONE
Soil Gas	OU5SG53-6			TRCR	1330-20-7	XYLENES, TOTAL	0.9	U	NONE
Soil Gas	OU5SG53-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG53-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG54-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG54-6			TRCR	71-43-2	BENZENE	0.1	U	NONE
Soil Gas	OU5SG54-6			TRCR	100-41-4	ETHYLBENZENE	0.7	U	NONE
Soil Gas	OU5SG54-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG54-6			TRCR	108-88-3	TOLUENE	0.3	U	NONE
Soil Gas	OU5SG54-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG54-6			TRCR		TVHC C10-X	0.9	U	NONE
Soil Gas	OU5SG54-6			TRCR		TVHC C4-9	0.9	U	NONE
Soil Gas	OU5SG54-6			TRCR	1330-20-7	XYLENES, TOTAL	0.9	U	NONE
Soil Gas	OU5SG54-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG54-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG55-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0005	U	NONE
Soil Gas	OU5SG55-6			TRCR	71-43-2	BENZENE	0.1	U	NONE
Soil Gas	OU5SG55-6			TRCR	100-41-4	ETHYLBENZENE	0.7	U	NONE
Soil Gas	OU5SG55-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG55-6			TRCR	108-88-3	TOLUENE	0.3	U	NONE
Soil Gas	OU5SG55-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG55-6			TRCR		TVHC C10-X	0.9	U	NONE
Soil Gas	OU5SG55-6			TRCR		TVHC C4-9	0.9	U	NONE
Soil Gas	OU5SG55-6			TRCR	1330-20-7	XYLENES, TOTAL	0.9	U	NONE
Soil Gas	OU5SG55-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG55-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG56-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0005	U	NONE
Soil Gas	OU5SG56-6			TRCR	71-43-2	BENZENE	0.1	U	NONE
Soil Gas	OU5SG56-6			TRCR	100-41-4	ETHYLBENZENE	0.7	U	NONE
Soil Gas	OU5SG56-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG56-6			TRCR	108-88-3	TOLUENE	0.3	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG56-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG56-6			TRCR		TVHC C10-X	0.9	U	NONE
Soil Gas	OU5SG56-6			TRCR		TVHC C4-9	0.9	U	NONE
Soil Gas	OU5SG56-6			TRCR	1330-20-7	XYLENES, TOTAL	0.9	U	NONE
Soil Gas	OU5SG56-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG56-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG57-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0008		NONE
Soil Gas	OU5SG57-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG57-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG57-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.001		NONE
Soil Gas	OU5SG57-6			TRCR	108-88-3	TOLUENE	0.3	U	NONE
Soil Gas	OU5SG57-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.004		NONE
Soil Gas	OU5SG57-6			TRCR		TVHC C10-X	0.9	U	NONE
Soil Gas	OU5SG57-6			TRCR		TVHC C4-9	0.9	U	NONE
Soil Gas	OU5SG57-6			TRCR	1330-20-7	XYLENES, TOTAL	0.9	U	NONE
Soil Gas	OU5SG57-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.05	U	NONE
Soil Gas	OU5SG57-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.05	U	NONE
Soil Gas	OU5SG58-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002		NONE
Soil Gas	OU5SG58-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG58-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG58-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0006		NONE
Soil Gas	OU5SG58-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG58-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG58-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG58-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG58-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG58-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG58-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG59-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0005		NONE
Soil Gas	OU5SG59-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG59-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG59-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0005		NONE
Soil Gas	OU5SG59-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG59-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG59-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG59-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG59-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG59-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG59-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG60-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.03		NONE
Soil Gas	OU5SG60-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG60-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG60-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.001		NONE
Soil Gas	OU5SG60-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG60-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.03		NONE
Soil Gas	OU5SG60-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG60-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG60-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG60-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.04		NONE
Soil Gas	OU5SG60-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG61-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.001		NONE
Soil Gas	OU5SG61-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG61-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG61-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0005		NONE
Soil Gas	OU5SG61-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG61-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.01		NONE
Soil Gas	OU5SG61-6			TRCR		TVHC C10-X	0.4	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG61-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG61-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG61-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02		NONE
Soil Gas	OU5SG61-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG62-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.006		NONE
Soil Gas	OU5SG62-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG62-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG62-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG62-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG62-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG62-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG62-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG62-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG62-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03		NONE
Soil Gas	OU5SG62-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG63-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0005		NONE
Soil Gas	OU5SG63-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG63-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG63-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG63-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG63-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG63-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG63-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG63-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG63-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03		NONE
Soil Gas	OU5SG63-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG64-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0003		NONE
Soil Gas	OU5SG64-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG64-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG64-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.003		NONE
Soil Gas	OU5SG64-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG64-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG64-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG64-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG64-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG64-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG64-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG65-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0007		NONE
Soil Gas	OU5SG65-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG65-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG65-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG65-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG65-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG65-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG65-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG65-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG65-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG65-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG66-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.001		NONE
Soil Gas	OU5SG66-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG66-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG66-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG66-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG66-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG66-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG66-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG66-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG66-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG66-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG67-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG67-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG67-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG67-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG67-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG67-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG67-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG67-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG67-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG67-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG67-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG68-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.07		NONE
Soil Gas	OU5SG68-6			TRCR	71-43-2	BENZENE	0.08	U	NONE
Soil Gas	OU5SG68-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG68-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.001		NONE
Soil Gas	OU5SG68-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG68-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG68-6			TRCR		TVHC C10-X	0.4	U	NONE
Soil Gas	OU5SG68-6			TRCR		TVHC C4-9	0.4	U	NONE
Soil Gas	OU5SG68-6			TRCR	1330-20-7	XYLENES, TOTAL	0.4	U	NONE
Soil Gas	OU5SG68-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.02	U	NONE
Soil Gas	OU5SG68-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG69-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG69-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG69-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG69-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG69-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG69-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG69-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG69-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG69-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG69-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG69-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG69A-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG69A-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG69A-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG69A-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG69A-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG69A-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG69A-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG69A-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG69A-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG69A-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG69A-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG70-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.001	U	NONE
Soil Gas	OU5SG70-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG70-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG70-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG70-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG70-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG70-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG70-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG70-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG70-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG70-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Unit
Soil Gas	OU5SG71-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0006	U	NONE
Soil Gas	OU5SG71-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG71-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG71-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG71-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG71-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG71-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG71-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG71-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG71-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG71-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG72-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0007	U	NONE
Soil Gas	OU5SG72-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG72-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG72-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG72-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG72-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG72-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG72-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG72-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG72-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG72-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG73-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0006	U	NONE
Soil Gas	OU5SG73-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG73-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG73-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG73-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG73-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG73-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG73-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG73-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG73-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03		NONE
Soil Gas	OU5SG73-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG74-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG74-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG74-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG74-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG74-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG74-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG74-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG74-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG74-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG74-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG74-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG75-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG75-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG75-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG75-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG75-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG75-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG75-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG75-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG75-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG75-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG75-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG76-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG76-6			TRCR	71-43-2	BENZENE	0.07	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG76-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG76-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0006	U	NONE
Soil Gas	OU5SG76-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG76-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG76-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG76-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG76-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG76-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.06		NONE
Soil Gas	OU5SG76-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG77-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG77-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG77-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG77-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.002		NONE
Soil Gas	OU5SG77-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG77-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.01		NONE
Soil Gas	OU5SG77-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG77-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG77-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG77-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG77-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG78-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG78-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG78-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG78-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG78-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG78-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG78-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG78-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG78-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG78-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG78-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG80-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG80-6			TRCR	71-43-2	BENZENE	0.07	U	NONE
Soil Gas	OU5SG80-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG80-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0003	U	NONE
Soil Gas	OU5SG80-6			TRCR	108-88-3	TOLUENE	0.2	U	NONE
Soil Gas	OU5SG80-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0005	U	NONE
Soil Gas	OU5SG80-6			TRCR		TVHC C10-X	0.5	U	NONE
Soil Gas	OU5SG80-6			TRCR		TVHC C4-9	0.5	U	NONE
Soil Gas	OU5SG80-6			TRCR	1330-20-7	XYLENES, TOTAL	0.5	U	NONE
Soil Gas	OU5SG80-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG80-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.03	U	NONE
Soil Gas	OU5SG81-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0005	U	NONE
Soil Gas	OU5SG81-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG81-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG81-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG81-6			TRCR	108-88-3	TOLUENE	0.6	U	NONE
Soil Gas	OU5SG81-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG81-6			TRCR		TVHC C10-X	1	U	NONE
Soil Gas	OU5SG81-6			TRCR		TVHC C4-9	1	U	NONE
Soil Gas	OU5SG81-6			TRCR	1330-20-7	XYLENES, TOTAL	1	U	NONE
Soil Gas	OU5SG81-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03		NONE
Soil Gas	OU5SG81-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG81A-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0007	U	NONE
Soil Gas	OU5SG81A-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG81A-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG81A-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG81A-6			TRCR	108-88-3	TOLUENE	0.6	U	NONE
Soil Gas	OU5SG81A-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG81A-6			TRCR		TVHC C10-X	1	U	NONE
Soil Gas	OU5SG81A-6			TRCR		TVHC C4-9	1	U	NONE
Soil Gas	OU5SG81A-6			TRCR	1330-20-7	XYLENES, TOTAL	1	U	NONE
Soil Gas	OU5SG81A-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03		NONE
Soil Gas	OU5SG81A-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG82-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0004	U	NONE
Soil Gas	OU5SG82-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG82-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG82-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG82-6			TRCR	108-88-3	TOLUENE	0.6	U	NONE
Soil Gas	OU5SG82-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG82-6			TRCR		TVHC C10-X	1	U	NONE
Soil Gas	OU5SG82-6			TRCR		TVHC C4-9	1	U	NONE
Soil Gas	OU5SG82-6			TRCR	1330-20-7	XYLENES, TOTAL	1	U	NONE
Soil Gas	OU5SG82-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG82-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG83-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG83-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG83-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG83-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.004		NONE
Soil Gas	OU5SG83-6			TRCR	108-88-3	TOLUENE	0.6	U	NONE
Soil Gas	OU5SG83-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG83-6			TRCR		TVHC C10-X	1	U	NONE
Soil Gas	OU5SG83-6			TRCR		TVHC C4-9	1	U	NONE
Soil Gas	OU5SG83-6			TRCR	1330-20-7	XYLENES, TOTAL	1	U	NONE
Soil Gas	OU5SG83-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG83-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG84-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0003	U	NONE
Soil Gas	OU5SG84-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG84-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG84-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0008	U	NONE
Soil Gas	OU5SG84-6			TRCR	108-88-3	TOLUENE	0.6	U	NONE
Soil Gas	OU5SG84-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG84-6			TRCR		TVHC C10-X	1	U	NONE
Soil Gas	OU5SG84-6			TRCR		TVHC C4-9	1	U	NONE
Soil Gas	OU5SG84-6			TRCR	1330-20-7	XYLENES, TOTAL	1	U	NONE
Soil Gas	OU5SG84-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG84-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG85-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0003	U	NONE
Soil Gas	OU5SG85-6			TRCR	71-43-2	BENZENE	0.09	U	NONE
Soil Gas	OU5SG85-6			TRCR	100-41-4	ETHYLBENZENE	0.4	U	NONE
Soil Gas	OU5SG85-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0004	U	NONE
Soil Gas	OU5SG85-6			TRCR	108-88-3	TOLUENE	0.3	U	NONE
Soil Gas	OU5SG85-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG85-6			TRCR		TVHC C10-X	0.6	U	NONE
Soil Gas	OU5SG85-6			TRCR		TVHC C4-9	0.6	U	NONE
Soil Gas	OU5SG85-6			TRCR	1330-20-7	XYLENES, TOTAL	0.6	U	NONE
Soil Gas	OU5SG85-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG85-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG86-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0001	U	NONE
Soil Gas	OU5SG86-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG86-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG86-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG86-6			TRCR	108-88-3	TOLUENE	0.6	U	NONE
Soil Gas	OU5SG86-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE

Soil Gas and Groundwater Screening Survey Results									
Matrix description	Sample id	Sample date	Method	Lab	Cas #	Chemical	Result	Qualifier	Units
Soil Gas	OU5SG86-6			TRCR		TVHC C10-X	1	U	NONE
Soil Gas	OU5SG86-6			TRCR		TVHC C4-9	1	U	NONE
Soil Gas	OU5SG86-6			TRCR	1330-20-7	XYLENES, TOTAL	1	U	NONE
Soil Gas	OU5SG86-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG86-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG87-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG87-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG87-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG87-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG87-6			TRCR	108-88-3	TOLUENE	0.6	U	NONE
Soil Gas	OU5SG87-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG87-6			TRCR		TVHC C10-X	1	U	NONE
Soil Gas	OU5SG87-6			TRCR		TVHC C4-9	1	U	NONE
Soil Gas	OU5SG87-6			TRCR	1330-20-7	XYLENES, TOTAL	1	U	NONE
Soil Gas	OU5SG87-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG87-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE
Soil Gas	OU5SG88-6			TRCR	71-55-6	1,1,1-TRICHLOROETHANE	0.0002	U	NONE
Soil Gas	OU5SG88-6			TRCR	71-43-2	BENZENE	0.2	U	NONE
Soil Gas	OU5SG88-6			TRCR	100-41-4	ETHYLBENZENE	0.8	U	NONE
Soil Gas	OU5SG88-6			TRCR	127-18-4	TETRACHLOROETHYLENE(PCE)	0.0002	U	NONE
Soil Gas	OU5SG88-6			TRCR	108-88-3	TOLUENE	0.6	U	NONE
Soil Gas	OU5SG88-6			TRCR	79-01-6	TRICHLOROETHYLENE (TCE)	0.0004	U	NONE
Soil Gas	OU5SG88-6			TRCR		TVHC C10-X	1	U	NONE
Soil Gas	OU5SG88-6			TRCR		TVHC C4-9	1	U	NONE
Soil Gas	OU5SG88-6			TRCR	1330-20-7	XYLENES, TOTAL	1	U	NONE
Soil Gas	OU5SG88-6			TRCR	156-59-2	cis-1,2-DICHLOROETHYLENE	0.03	U	NONE
Soil Gas	OU5SG88-6			TRCR	156-60-5	trans-1,2-DICHLOROETHENE	0.02	U	NONE

Appendix M

FIELD PARAMETERS FOR MONITORING WELL SAMPLING

		Field Parameter Results			
ID	DATE	TEMP/ C.	PH	CONDUCTIVITY	DISSOLVED OXYGEN
BW02	9/17/92	5.1	8.01	130 X 1	
BW52	9/17/92	5.8	8.29	168 X 1	
GW4A	9/17/92	6.2	7.2	280 X 1	
GW6A	8/13/92	7.9	6.73	390 X 1	
MW01	8/26/92	10.4	6.72	550 X 1	
MW02	9/3/92	10.6	7.01	420 X 1	
MW03	8/27/92	8.5	7	450 X 1	
MW04	8/27/92	8.5	6.94	380 X 1	
MW05	8/28/92	8.2	6.6	420 X 1	
MW06	9/2/92	7.7	6.88	310 X 1	
MW07	9/1/92	6.5	6.81	330 X 1	
MW08	8/25/92	9.6	6.46	380 X1	
MW09	8/27/92	9.5	6.94	440 X 1	
MW10	8/24/92	10.2	7.38	440 X 1	
MW11	8/28/92	9.8	6.98	375 X 1	
MW12	8/28/92	14.5	7.11	450 X 1	
MW13	8/26/92	9.4	6.3	450 X 1	
MW14	8/25/92	11.7	6.9	390 X1	
MW15	9/16/92	8.9	7.5	350 X 1	
MW16A	8/31/92	11.7	7.44	440 X 1	
MW17	8/21/92	7.8	6.61	78 X 10	
MW30	8/25/92	13	7.38	425 X 1	
MW31	8/28/92	10.1	7.21	290 X 1	
NS3-02	8/20/92	9.3	6.78	280 X 1	
NS3-03	8/20/92	9.3	7.16	438 X 1	
NS3-06	8/14/92	8.4	6.78	500 X 1	
SP1-01	8/10/92	9.8	6.47	409 X 1	
SP1-02	8/10/92	10.7	6.86	442 X 1	
SP2/6-01	8/11/92	9.3	6.7	410 X 1	
SP2/6-02	8/11/92	11.4	7	425 X 1	
SP2/6-03	8/13/92	8.8	7.09	110 X 10	
SP2/6-04	8/13/92	7.5	6.38	355 X 1	
SP2/6-05	8/12/92	8.4	6.74	398 X 1	
SP4-01	8/20/92	8.1	6.74	295 X 1	
SP4-02	8/17/92	6.5	6.9	245 X 1	
SP4-03	8/24/92	7.4	7.23	350 X 1	
SW01	8/26/92	9.5	6.7	95 X 1	8.6
SW02	8/27/92	9	6.8	110 X1	10.8
SW03	8/27/92	11.5	6.7	115 X 1	8.2
SW04	8/28/92	10.1	7.1	285 X 1	5.8
SW05	8/28/92	10.5	7.1	310 X 1	4.4
SW06	6/3/92	10	6.86	382 X 1	4.5
SW07	6/4/92	14	7.3	425 X 1	9.6
SW08	6/4/92	12.5	6.98	435 X 1	2.8
SW09	9/3/92	12.5	7.69	480 X 1	9.9
SW10	9/3/92	11.5	7.21	490 X 1	8.2
SW11	9/4/92	9	7.74	390 X 1	8.9
W-14	9/18.92	5.1	7.61	203 X 1	
W-16	8/12/92	8.9	7.11	390 X 1	

APPENDIX N

POTENTIAL ARARs IDENTIFICATION

TABLE OF CONTENTS

		Page
1.0	INTRODUCTION	N-1
2.0	CHEMICAL-SPECIFIC ARARs	N-4
2.1	Federal Groundwater Protection Standards	N-4
2.2	Drinking Water Standards	N-4
2.3	Water Quality Standards and Criteria	N-6
2.4	U.S. EPA RCRA Proposed Corrective Action Media Action Levels	N-9
2.5	U.S. EPA RCRA Proposed Corrective Action Media Protection (Cleanup) Standards	N-14
2.6	Alaska Oil and Hazardous Substances Pollution Control Regulations	N-20
2.7	Alaska Guidance on Surface and Groundwater Cleanup Levels	N-21
2.8	PCB Sediment Quality Criteria	N-21
2.9	Air Standards	N-24
3.0	LOCATION-SPECIFIC ARARs	N-25
4.0	ACTION-SPECIFIC ARARs	N-28

LIST OF TABLES

		Page
2-1	RCRA Subpart F Maximum Concentration of Constituents for Groundwater Protection	N-5
2-2	National and Alaska State Drinking Water Standards	N-7
2-3	Alaska Surface Water Quality Standards	N-10
2-4	Federal Surface Water Quality Criteria	N-11
2-5	RCRA Proposed Subpart S Media Action Levels	N-15
2-6	U.S. EPA Health-Based Criteria for the Calculation of Proposed Subpart S Action Levels	N-18
2-7	Guidance for Using Alaska Cleanup Matrix for Non-UST Soil	N-22
3-1	Potential Location-Specific ARARs	N-26
4-1	Potential Action-Specific Federal ARARs, Operable Unit 5, Elmendorf Air Force Base, Alaska	N-29
4-2	Potential Action-Specific State ARARs and TBCs Operable Unit 5, Elmendorf Air Force Base, Alaska	N-33

1.0 INTRODUCTION

Elmendorf Air Force Base (AFB) is listed on the National Priority List (NPL) for investigation and, as needed, remediation of contaminated sites. One of these sites is designated as Operable Unit 5 (OU 5). This appendix presents a detailed identification of potential Applicable or Relevant and Appropriate Requirements (ARARs) which were briefly discussed in Sections 7.0 and 8.0. All ARARs discussed in this appendix, and in this entire RI/FS, are potential ARARs, since ARARs have not yet been specified by the parties involved in the remediation process for OU 5. To be consistent with remediation efforts at other operable units at Elmendorf AFB, this potential ARARs identification is based very closely on a similar document recently prepared for OU 4. While an effort has been made to tailor these potential ARARs to constituents of concern at OU 5, a fairly comprehensive list of potential contaminants of concern have been maintained in the tables provided below. This is necessary because one of the remedial action objectives of the feasibility study at OU 5 is to remediate all groundwater at Elmendorf AFB upgradient from OU 5, not just groundwater currently beneath the site. Since site characterization efforts have not been completed at the other upgradient OUs, the lists of contaminants have been kept comprehensive.

Background

In 1980, Congress enacted the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), 42 U.S.C. Section 9601 *et seq.*, establishing the Superfund program to address remediation of NPL sites. The regulations adopted by the U.S. Environmental Protection Agency (U.S. EPA) to implement the program are found in 40 *Code of Federal Regulations* (CFR) Part 300, also known as the National Oil and Hazardous Substances Pollution Contingency Plan (NCP). CERCLA was amended by the Superfund Amendments and Reauthorization Act (SARA) of 1986 which mandated that the level or standard of control specified in a remedial action at NPL sites for the site-specific pollutants be "at least that of any applicable or relevant and appropriate (ARAR) standard, requirement, criteria, or limitation under any federal environmental law, or any more strin-

gent standard, requirement, criteria, or limitation promulgated pursuant to a state environmental statute." SARA also established that the requirements of the NCP apply to federal facilities, including their implementation in the Installation Restoration Program (IRP).

CERCLA, as amended by SARA, requires that federal facility remedial actions (for NPL as well as IRP sites) comply with requirements or standards under federal and state environmental laws. Therefore, ARARs are pertinent to the sites at Elmendorf AFB. The National Contingency Plan (NCP) incorporates the new statutory requirement that remedies at such sites must comply not only with ARARs under federal laws, but also with promulgated standards, requirements, criteria, or limitations under state environmental or facility siting laws that are more stringent than corresponding federal standards. "Promulgated" state requirements are those laws or regulations that are of general applicability and are legally enforceable. In terms of state ARARs, only those promulgated standards that are (1) identified by the state in a timely manner; and (2) more stringent than federal requirements may be ARARs.

The terms "applicable" and "relevant and appropriate" are defined as follows:

"Applicable" requirements, as defined at 40 CFR Section 300.4, are cleanup standards, standards of control, and other substantive environmental protection requirements, criteria, or limitations promulgated under federal environmental or state environmental or facility siting laws that specifically address a hazardous substance, pollutant, contaminant, remedial action, location, or other circumstance found at a CERCLA site. Applicable requirements are those that would be legally applicable if the remedial action had not been taken under CERCLA; the concept requires that all jurisdictional prerequisites and criteria of the particular statute have been met.

"Relevant and appropriate" requirements, as defined in 40 CFR Section 300.4, are cleanup standards, standards of control, and other substantive environmental protection requirements, criteria, or limitations promulgated under federal environmental or state environmental or facility siting law that, while not applicable (as defined above), address problems or situations sufficiently similar to those encountered at a CERCLA site that their use is well-suited to the particular site.

The potential ARARs described below for OU 5 were identified in accordance with *CERCLA Compliance with Other Laws Manual* (EPA/540/G-89/006 and EPA/540/G-89/009) and *Guidance for Conducting Remedial Investigations Under CERCLA, Interim Final* (EPA/540/G-89/004). These potential ARARs will be reassessed in subsequent stages of the remediation effort at OU 5 and expanded or refined as needed. Ultimately, the preferred remedial action alternative will be assessed against the CERCLA cleanup criteria, including attainment of, or compliance with, ARARs.

Criteria, advisories or guidance documents that do not meet the definition of ARARs but may assist in determining what is necessary to be protective or otherwise useful in developing Superfund remedies are described as information "to-be-considered" (TBCs). Three general categories of TBCs are: (1) health effects information with a high degree of credibility, i.e., reference doses; (2) technical information on how to perform or evaluate site investigations or response actions; and (3) policy, i.e., U.S. EPA's groundwater policy. The 1990 amendments to the NCP emphasize that TBCs are to be used on an "as appropriate" basis and are intended to complement the use of ARARs, not to compete with ARARs.

The following potential ARARs identification is divided into three categories of ARARs: 1) ambient or "chemical-specific" requirements; 2) locational standards; and 3) performance, design, or other "action-specific" requirements.

2.0 CHEMICAL-SPECIFIC ARARs

Potential chemical-specific ARARs are typically health-based or risk-based numerical values or methodologies which, when applied to site-specific conditions, result in the establishment of numerical values. These values, in turn, establish the acceptable amount or concentration of a chemical that may be found in, or discharged to, the environment (soil, sediment, groundwater, surface water, or air) as a result of the remedial action. Potential federal and state chemical-specific ARARs for OU 5 are summarized in the following sections.

2.1 Federal Groundwater Protection Standards

The Resource Conservation and Recovery Act (RCRA) sets forth the maximum concentrations for constituents for groundwater protection in 40 CFR part 264, Subpart F. Until it is determined that none of the areas of contamination can be considered RCRA-regulated units, Subpart F maximum concentration limits for groundwater monitoring are included in this potential ARAR document. Table 2-1 lists these maximum concentrations.

2.2 Drinking Water Standards

As explained below, current drinking water standards may be an ARAR for the purpose of establishing cleanup levels for contaminated groundwater.

Regulatory Citations:

40 CFR Part 141
18 AAC Chapter 80

Table 2-1

RCRA Subpart F Maximum Concentration of Constituents for Groundwater Protection

Constituent	Maximum Concentration (mg/L)
Arsenic	0.05
Barium	1.0
Cadmium	0.01
Chromium	0.05
Lead	0.05
Mercury	0.002
Selenium	0.01
Silver	0.05
Endrin (1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo-endo-5,8-dimethanonaphthalene)	0.0002
Lindane (1,2,3,4,5,6-hexachlorocyclohexane, gamma isomer)	0.004
Methoxychlor (1,1,1-Trichloro-2,2-bis (p-methoxyphenyl)ethane)	0.1
Toxaphene ($C_{10}H_{10}Cl_8$, technical chlorinated camphene, 67-69 percent chlorine)	0.005
2,4-D (2,4-Dichlorophenoxyacetic acid)	0.1
2,4,5-TP (Silvex or 2-(2,4,5-Trichlorophenoxypropionic acid)	0.01

Discussion:

The National Primary Drinking Water Regulations establish Maximum Contaminant Levels (MCLs) which are enforceable standards under the Safe Drinking Water Act for specific contaminants in public water supplies. Maximum Contaminant Level Goals (MCLGs) are non-enforceable goals on which MCLs are based. Non-zero MCLGs and, if none, the MCLs, are generally relevant and appropriate for any aquifer that is a drinking water source. If an aquifer is not a potential drinking water source, the non-zero MCLGs, or MCLs would not be directly applicable. However, these levels may still be deemed relevant and appropriate, and hence applied as ARARs to OU 5.

Table 2-2 presents a side by side comparison of the federal MCLs, State of Alaska MCLs, national and state secondary drinking water standards, and national MCLGs for the constituents of concern at OU 5. As noted in the footnotes to the table, the federal MCL and MCLG list includes a number of revisions adopted by the U.S. EPA in 1991 and 1992, but which will not become effective until 1993 and 1994. The State of Alaska standards are taken from 18 AAC Chapter 80 (June 14, 1991). The state regulations consider all groundwater as drinking water and, therefore, MCLs apply to groundwater. These standards have been applied to OU 5 as interim remediation goals.

2.3 Water Quality Standards and Criteria

Citations:

40 CFR Part 131
18 AAC Chapter 70 (Specifically, Chapter 70.010a and d and Chapter 70.015 through 70.110)
U.S. EPA Quality Criteria for Water, 1986

Table 2-2

National and Alaska State Drinking Water Standards

Contaminants	National Primary MCLs [a] (mg/L)	Alaska Primary MCLs [b] (mg/L)	National and State Secondary MCLs [c] (mg/L)	National MCLGs [d] (mg/L)
Organics				
Benzene	0.005	0.005	–	zero
Carbon tetrachloride	0.005	0.005	–	zero
Chloroform	0.1	–	–	–
Di(2-ethylhexyl)phthalate	0.006 [f]	–	–	zero [f]
1,2-Dichloroethane	0.005	0.005	–	–
cis-1,2-Dichloroethene	–	–	–	–
trans-1,2-Dichloroethene	–	–	–	–
Ethylbenzene	0.7	–	–	0.7
1,1,2,2-Tetrachloroethane	–	–	–	–
Tetrachloroethylene	0.005	–	–	zero
Toluene	1	–	–	1
1,1,1-Trichloroethane	0.2	0.2	–	0.20
1,1,2-Trichloroethane	0.005 [f]	0.005	–	0.003 [f]
Trichloroethylene	0.005	–	–	zero
Xylenes (total)	10	–	–	10
Inorganics				
Aluminum	–	–	0.05 to 0.2	–
Antimony	0.006 [f]	–	–	0.006 [f]
Arsenic	0.05 [h]	0.05	–	–
Barium	1 [h], 2 [e]	1.0	–	2 [e]
Beryllium	0.004 [f]	–	–	0.004 [f]
Cadmium	0.005	0.01	–	0.005
Chloride	–	–	250	–
Chromium	0.1	0.05	–	0.1
Copper	1.3 [h]	1.3 [j]	1.0	1.3
Cyanide (as free Cyanide)	0.2 [f]	–	–	0.2 [f]
Fluoride	4.0	4.0	2.0	4.0
Iron	–	–	0.3	–
Lead	.015 [h]	0.05 [j]	–	zero
Manganese	–	–	0.05	–
Mercury	0.002	0.002	–	0.002
Nickel	0.1 [f]	–	–	0.1 [f]

Table 2-2

(Continued)

Contaminants	National Primary MCLs [a] (mg/L)	Alaska Primary MCLs [b] (mg/L)	National and State Secondary MCLs [c] (mg/L)	National MCLGs [d] (mg/L)
Nitrate (as Nitrogen)	10	10	–	10
Nitrite (as Nitrogen)	1	–	–	1
Total Nitrate and Nitrite (as Nitrogen)	10	–	–	10
Selenium	0.05	0.01	–	0.05
Silver	0.05 [h]	0.05	0.1	–
Sulfate	–	–	250	–
TDS (total dissolved solids)	–	–	500	–
Thallium	0.002 [f]	–	–	0.0005 [f]
Zinc	–	–	5	–
Physical Properties				
pH	–	–	6.5 - 8.5 S.U.	–
Semivolatile Organic Compounds				
Benzo(a)pyrene	0.0002 [f]	–	–	–
Organochlorine Pesticides and PCBs				
PCB 1260	.0005	–	–	zero
PCB 1254	.0005	–	–	zero
PCB 1248	.0005	–	–	zero
PCB 1242	.0005	–	–	zero

[a] From 40 CFR, Section 141.61 for organics and Section 141.62 for inorganics (effective 30 July 1992, unless otherwise noted).
[b] From 18 AAC 80.050, Alaska Register 118, July 1991.
[c] From 40 CFR Section 143.3 (effective 30 July 1992, unless otherwise noted).
[d] From 40 CFR Section 141.50 for organics and Section 141.51 for inorganics (effective 30 July 1992, unless otherwise noted).
[e] Effective 1 January 1993.
[f] Effective 17 January 1994.
[g] Effective 17 August 1992.
[h] From 40 CFR, Section 141.11 for inorganics and Section 141.12 for organics (effective 1 July 1991); however, the lead level is effective only until 7 December 1992). There is no longer an MCL for lead or copper (Federal Register, June 7, 1991); however, there is an action level of 0.015 mg/L for lead and 1.3 mg/L for copper.
[i] Applies only to community water systems which serve a population of 10,000 or more that have a disinfectant added to the water.
[j] The Alaska Department of Environmental Conservation expects to amend its regulations in March 1993 to reflect the federal action level for lead of 0.015 mg/L and 1.3 mg/L for copper.
[-] MCL or MCLG not specified.

Discussion:

A water quality standard defines the water quality goals of a water body by designating the use or uses to be made of the water and by setting criteria necessary to protect the uses. States adopt water quality standards to protect public health or welfare, enhance the quality of water, and serve the purposes of the Federal Clean Water Act. The State of Alaska Water Quality Standards (found at 18 AAC Chapter 70) identify desired uses for water in the State (e.g., recreational, drinking water) and establish in-stream criteria for organic and inorganic constituents which are deemed necessary for the protection of the designated uses of that waterbody. The protected water class potentially applicable to Elmendorf AFB is growth and propagation of fish, shellfish and other aquatic life, and wildlife. The State's promulgated surface water quality standards are presented in Table 2-3 for constituents of concern at OU 5. The State of Alaska Water Quality Standards potentially apply to groundwater as well as surface water (see 18 AAC 70.110(46) and AS 46.03.900[35]). The specific standards from this table applied to OU 5 as interim remediation goals are the 10 μg/L hydrocarbon and no-visible-sheen standards.

The U.S. Environmental Protection Agency (U.S. EPA) has also developed ambient surface water quality criteria (SWQC) for the protection of aquatic life, which are found in *Quality Criteria for Water 1986,* EPA 440/5-86-001 (May 1, 1986). These federal SWQC establish acceptable in-stream concentrations of pollutants for the protection of aquatic life, as set forth in Table 2-4. This table addresses only constituents of concern at OU 5.

2.4 U.S. EPA RCRA Proposed Corrective Action Media Action Levels

Citations:

40 CFR Part 264, Subpart S, Section 264.521 (proposed July 27, 1990, 55 Federal Register 30798 *et seq.*)

Table 2-3

Alaska Surface Water Quality Standards

Freshwater Uses	Dissolved Inorganic Substances
Growth and Propagation of Fish, Shellfish, other Aquatic Life and Wildlife (18 AAC Ch. 70.020(b))	TDS shall not exceed a maximum of 1,500 mg/L, including natural conditions; increase in TDS shall not exceed one-third of the concentration of the natural condition of the body of water.
Freshwater Uses	**Petroleum Hydrocarbons, Oil and Grease**
Growth and Propagation of Fish, Shellfish, other Aquatic Life and Wildlife (18 AAC Ch. 70.020 (b))	Total hydrocarbons in the water column shall not exceed 15 µg/L, or 0.01 times the lowest measured continuous flow 96 hour LC50 for life stages in a particular location, whichever concentration is less. Total hydrocarbons in the water column shall not exceed 10 µg/L, or 0.01 times the lowest measured continuous flow 96 hour LC50 for life stages in species identified by the department as the most sensitive, biologically important species in a particular location, whichever concentration is less. Concentrations of hydrocarbons, animal fats, or vegetable oils in the sediment shall not cause a film, sheen, or discoloration on the surface or floor of the water body or adjoining shorelines. Surface waters shall be virtually free from *floating oils.*
Freshwater Uses	**Toxic and Other Deleterious Organic and Inorganic Substances**
Growth and Propagation of Fish, Shellfish other Aquatic Life and Wildlife (18 AAC Ch. 70.020(b))	Substances shall not individually or in combination exceed 0.01 times the lowest measured 96 hour LC50 for life stages of species identified by the department as being the most sensitive, biologically important to the location, or exceed criteria cited in USEPA Quality Criteria for Water (18 AAC Ch. 80) whichever concentration is less. Substances shall not be present or exceed concentrations which individually or in combination impart undesirable odor or taste to fish or other aquatic organisms as determined by either bioassay or organoleptic tests.

Source: 18 AAC Chapter 70

Table 2-4

Federal Surface Water Quality Criteria

Chemical	Freshwater SWQC	
	Acute (µg/L)	Chronic (µg/L)
METALS		
Aluminum	ND [a]	ND [a]
Antimony	88 [a]	30 [a]
Barium	ND [a]	ND [a]
Beryllium	130 [a,b]	5.3 [a,b]
Cadmium	3.9+ [a]	1.1+ [a]
Calcium	ND [a]	ND [a]
Chromium (total)	1,700+ [c]	210+ [c]
Cobalt	ND [a]	ND [a]
Copper	9.2+ [a]	6.5+ [a]
Iron	ND [a]	ND [a]
Magnesium	ND [a]	ND [a]
Manganese	ND [a]	ND [a]
Molybdenum	ND [a]	ND [a]
Nickel	1,400+ [a]	160+ [c]
Potassium	ND [a]	ND [a]
Silver	0.92 [a]	0.12 [a]
Sodium	ND [a]	ND [a]
Tin	--	--
Vanadium	ND [a]	ND [a]
Zinc	120+ [a]	110+ [a]
Arsenic	360 [a,d]	190 [a,d]
Lead	82+ [a]	3.2+ [a]
Mercury	2.4 [a]	0.012 [a]
Selenium	20 [a]	5 [a]
Thallium	1,400 [b,c]	40 [b,c]
ORGANOCHLORINE PESTICIDES AND PCBs		
alpha-BHC	100 [a]	ND [a]
delta-BHC	100 [a]	ND [a]
4,4'-DDD	ND [a]	ND [a]
4,4'-DDE	1,500 [a,b]	ND [a]
4,4'-DDT	1.1 [a]	0.001 [a]
PCB 1260	2 [a]	0.014 [a]

Table 2-4

(Continued)

Chemical	Freshwater SWQC	
	Acute (µg/L)	Chronic (µg/L)
PCB 1254	2 [a]	0.014 [a]
PCB 1248	2 [a]	0.014 [a]
PCB 1242	2 [a]	0.014 [a]
VOLATILE ORGANICS		
Acetone	ND [a]	ND [a]
Benzene	5300 [a,b]	ND [a]
Bromodichloromethane	11000 [a,b]	ND [a]
Carbon disulfide	ND [a]	2 [a]
Carbon tetrachloride	35,200 [a,b]	ND [a]
Chlorobenzene	250 [a,b]	50 [a,b]
Chloroform	28900 [a,b]	1240 [a,b]
1,2-Dichloroethane	118000 [a,b]	20000 [a,b]
1,1-Dichloroethane	ND [a]	ND [a]
1,2-Dichloroethene	ND [a]	ND [a]
trans-1,2-Dichloroethene	11600 [a,b]	ND [a]
Ethyl benzene	32000 [a,b]	ND [a]
4-Methyl-2-pentanone	ND [a]	ND [a]
Methylene chloride	11000 [a,b]	ND [a]
1,1,1,2-Tetrachloroethane	9.32e+03 [a]	ND [a]
1,1,2,2-Tetrachloroethane	9.32e+03 [a]	2400 [a,b]
Tetrachloroethene	ND [a]	ND [a]
Toluene	17500 [a,b]	ND [a]
1,1,1-Trichloroethane	18000 [a,b]	ND [a]
1,1,2-Trichloroethane	18000 [a,b]	9400 [a,b]
Trichloroethene	45000 [a,b]	21900 [a,b]
Trichlorofluoromethane	11000 [a,b]	ND [a]
Xylenes (total)	ND [a]	ND [a]
SEMIVOLATILE ORGANICS		
Acenaphthene	[a,e]	[a,e]
Anthracene	ND [a]	ND [a]
Benzo(a)anthracene	ND [a]	ND [a]
Benzo(a)pyrene	ND [a]	ND [a]
Benzo(b)fluoranthene	ND [a]	ND [a]

Table 2-4

(Continued)

Chemical	Freshwater SWQC	
	Acute (µg/L)	Chronic (µg/L)
Benzo(k)fluoranthene	ND [a]	ND [a]
Butylbenzylphthalate	940 [a,b]	3 [a,b]
Chrysene	ND [a]	ND [a]
Di-n-butylphthalate	940 [a,b]	3 [a,b]
Dibenz(a,h)anthracene	ND [a]	ND [a]
Dibezofuran	ND [a]	ND [a]
bis(2-Ethylhexyl)phthalate	400 [a]	360 [a]
Fluoranthene	3980 [a]	ND [a]
2-Hexanone	ND [a]	ND [a]
2-Methylnaphthalene	--	--
2-Methylphenol	--	--
Naphthalene	2300 [a]	620 [a]
Phenathrene	30 [a]	6.3 [a]
Phenol	10200 [a,b]	2560 [a,b]
Pyrene	ND [a]	ND [a]
GENERAL		
Cyanide	22 [a,c]	5.2 [a]
Total Organic Carbon	--	--

Source: U.S. EPA Quality Criteria for Water, 1986, unless otherwise noted.

Notes:

[a] U.S. Environmental Protection Agency (EPA), 1992b. Integrated Risk Information System (IRIS). May 28, 1992.

[b] Lowest effect concentration, criteria not available.

[c] U.S. Environmental Protection Agency (EPA), 1991c. "Amendments to The Water Quality Standards Regulation to Establish the Numeric Criteria for Priority Toxic Pollutants Necessary to Bring All States into Compliance with Section 303(c)(2)(B); Proposed Rule. Federal Register 56223, Tuesday, November 19, 1991.

[d] Proposed criteria.

[e] (Total NH_3) pH and temperature dependant.

SWQC = Surface Water Quality Criterion
µg/L = Micrograms per liter
HBL = Health-Based Level
ND = No data available.
U = Under review.
– = Not available.
+ = Hardness dependent criteria (100 mg/l used).

Discussion:

The proposed RCRA corrective action Subpart S regulations contain methodology and criteria for calculating action levels for contaminants in soil, water, and air. Action levels are not cleanup standards; rather, an exceedance of an environmental media action level potentially triggers the need for a corrective measures study (CMS) of a solid waste management unit (SWMU). RCRA Subpart S action levels are presented in Table 2-5 for the constituents of concern at OU 5. The U.S. EPA health-based criteria used to calculate these action levels are presented in Table 2-6. The action levels in Table 2-5 were calculated using (1) the recommended exposure assumptions presented in Appendix D of the proposed Subpart S rule; (2) the governing equations for calculating action levels presented in Appendix E of the proposed rule; and (3) the risk assessment values presented in Table 2-6. Appendix A of the proposed rule presents example action levels which are to be updated as new data on hazardous constituents are developed (preamble, 55 Federal Register 30798 at Section VI.E.2.b). Table 2-6 presents the risk assessment values (i.e., RfDs and CSFs) used in the calculation of the action levels presented in Table 2-5. Action levels under the proposed Subpart S are to be considered as points of departure for setting cleanup standards. RCRA corrective action cleanup standards (environmental media protection standards) (discussed in Section 2.5) are established at the CMS stage and may be less stringent than the action levels depending on the site conditions.

Since the RCRA Subpart S rules have not been promulgated, the environmental media action levels are potential "to be considered" (TBC) information only.

2.5 U.S. EPA RCRA Proposed Corrective Action Media Protection (Cleanup) Standards

Citations:

40 CFR Part 264, Subpart S, Section 264.521 (proposed July 27, 1990, 55 Federal Register 30798 *et seq.*)

Table 2-5

RCRA Proposed Subpart S Media Action Levels [a]

Chemical	Soil Action Levels		Air Action Level		Water Action Level	
	(noncarc) (mg/kg)	(carc) (mg/kg)	(noncarc) ($\mu g/m^3$)	(carc) ($\mu g/m^3$)	(noncarc) (mg/L)	(carc) (mg/L)
METALS						
Aluminum	–	–	–	–	–	–
Antimony	3.20e+01	–	–	–	1.40e-02	–
Barium	5.60e+03	–	–	–	2.45e+00	–
Beryllium	4.00e+02	1.63e-01	–	4.17e-04	1.75e-01	8.14e-06
Cadmium	8.00e+01	–	–	5.56e-04	1.75e-02	–
Chromium (III)	8.00e+04	–	–	–	3.50e+01	–
Chromium (VI)	4.00e+02	–	–	8.33-05	1.80e-01	–
Cobalt	–	–	–	–	–	–
Copper	3.20e+03[b]	–	–	–	1.40e+00	–
Iron	–	–	–	–	–	–
Magnesium	–	–	–	–	–	–
Manganese	–	–	–	–	–	–
Molybdenum	–	–	–	–	–	–
Nickel	1.60e+03	–	–	–	7.00e-01	–
Potassium	–	–	–	–	–	–
Silver	4.00e+02	–	–	–	1.75e-01	–
Sodium	–	–	–	–	–	–
Tin	4.80e+04	–	–	–	2.10e+01	–
Vanadium	5.60e+02	–	–	–	2.45e-01	–
Zinc	1.60e+04	–	–	–	7.00e+00	–
Arsenic	2.40e+01	–	–	2.33e-04	1.05e-02	–
Lead	1.14e+02[b]	–	–	–	1.50e-02[b]	–
Mercury	–	–	–	–	–	–
Selenium	4.00e+02	–	–	–	1.75e-01	–
Thallium	0.4e+01	–	–	–	2.45e-03	–
ORGANOCHLORINE PESTICIDES AND PCBs						
alpha-BHC	–	1.11e-01	–	5.56e-04	–	5.56e-06
delta-BHC	–	–	–	–	–	–
4,4'-DDD	–	2.92e+00	–	–	–	1.46e-04
4,4'-DDE	–	2.06e+00	–	–	–	1.03e-04
4,4'-DDT	4.00e+01	2.06e+00	–	1.03e-02	1.75e-02	1.03e-04
PCB 1260	–	9.09e-02	–	–	–	4.55e-06
PCB 1254	–	9.09e-02	–	–	–	4.55e-06
PCB 1248	–	9.09e-02	–	–	–	4.55e-06
PCB 1242	–	9.09e-02	–	–	–	4.55e-06

Table 2-5

(Continued)

Chemical	Soil Action Levels		Air Action Level		Water Action Level	
	(noncarc) (mg/kg)	(carc) (mg/kg)	(noncarc) ($\mu g/m^3$)	(carc) ($\mu g/m^3$)	(noncarc) (mg/L)	(carc) (mg/L)
VOLATILE ORGANICS						
Acetone	8.00e+03	--	--	--	3.50e+00	--
Benzene	--	2.41e+01	--	1.20e-01	--	1.21e-03
Bromodichloromethane	1.60e+03	5.38e+00	--	--	7.00e-01	2.69e-04
Carbon disulfide	8.00e+03	--	--	--	3.50e+00	--
Carbon tetrachloride	5.60e+01	5.38e+00	--	6.67e-02	2.45e-02	2.69e-04
Chlorobenzene	1.60e+03	--	--	7.00e+02	7.00e-01	--
Chloroform	8.00e+02	1.15e+02	--	4.35e-02	3.50e-01	5.74e-03
1,2-Dichloroethane	--	7.69e+00	--	3.85e-02	--	3.85e-04
1,1-Dichloroethane	8.00e+03	--	--	--	3.50e+00	--
cis-1,2-Dichloroethene	--	--	--	--	--	--
trans-1,2-Dichloroethene	1.60e+03	--	--	--	7.00e-01	--
Ethyl benzene	8.00e+03	--	1.00e+03	--	3.50e+00	--
4-Methyl-2-pentanone (MIBK)	4.00e+03	--	--	--	1.75e+00	--
Methylene chloride	4.80e+03	9.33e+01	--	2.13e+00	2.10e+00	4.67e-03
1,1,1,2-Tetrachloroethane	2.40e+03	2.69e+01	--	--	1.05e+00	1.35e-02
1,1,2,2-Tetrachloroethane	--	3.50e+01	--	1.72e-02	--	1.75e-03
Tetrachloroethene	8.00e+02	1.37e+01	--	--	3.50e-01	6.86e-04
Toluene	1.60e+04	--	--	--	7.00e+00	--
1,1,1-Trichloroethane	7.20e+03	--	--	--	3.15e+00	--
1,1,2-Trichloroethane	3.20e+02	1.23e+02	--	6.06e-01	1.40e-01	6.14e-03
Trichloroethene	--	--	--	--	--	3.18e-03
Trichlorofluoromethane	2.40e+04	--	--	--	1.05e+01	--
Xylenes (total)	1.60e+05	--	--	--	7.00e+01	--
SEMIVOLATILE ORGANICS						
Acenaphthene	4.80e+03	--	--	--	2.10e+00	--
Anthracene	2.40e+04	--	--	--	1.05e+01	--
Benzo(a)anthracene	--	8.33e-01	--	--	--	4.17e-05
Benzo(a)pyrene	--	1.21e-01	--	--	--	6.04e-06
Benzo(b)fluoranthene	--	8.64e-01	--	--	--	4.32e-05
Benzo(k)fluoranthene	--	8.64e-01	--	--	--	4.32e-05
Butylbenzylphthalate	1.60e+04	--	--	--	7.00e+00	--
Chrysene	--	2.80e+01	--	--	--	1.40e-03
Di-n-butylphthalate	8.00e+03	--	--	--	3.50e+00	--
Dibenz(a,h)anthracene	--	1.09e-01	--	--	--	5.47e-06
Dibenzofuran	--	--	--	--	--	--
bis(2-Ethylhexyl)phthalate	1.60e+03	5.00e+01	--	--	7.00e-01	2.50e-03
Fluoranthene	3.20e+03	--	--	--	1.40e+00	--
2-Methyl naphthalene	--	--	--	--	--	--

Table 2-5

(Continued)

Chemical	Soil Action Levels		Air Action Level		Water Action Level	
	(noncarc) (mg/kg)	(carc) (mg/kg)	(noncarc) ($\mu g/m^3$)	(carc) ($\mu g/m^3$)	(noncarc) (mg/L)	(carc) (mg/L)
4-Methylphenol	9.00e+03	--	--	--	1.75e+00	--
Naphthalene	3.20e+03	--	--	--	1.40e-01	--
Phenanthrene	4.80e+00	--	--	--	2.10e-03	--
Phenol	4.80e+04	--	--	--	2.10e+01	--
Pyrene	2.40e+03	--	--	--	1.05e+00	--
GENERAL						
Cyanide	1.60e+03	--	--	--	7.00e-01	--

Source: Proposed 40 CFR Section 264.521

[a] Action levels are based on criteria outlined in Table 2-5.

[b] Maximum Contaminant Level Goals and National Primary Drinking Water Regulations for Lead and Copper. Final rule. Federal Register 56110, Friday, June 7, 1991.

noncarc = Noncarcinogenic
carc = Carcinogenic
mg/kg = Milligrams per kilogram
$\mu g/m^3$ = Micrograms per cubic meter
mg/L = Milligrams per liter

Table 2-6

U.S. EPA Health-Based Criteria for the Calculation of Proposed Subpart S Action Levels

Chemical	EPA Carc. Class [b]	Oral RfD (mg/kg/d)	Oral SF 1/(kg/kg/d)	Inhalation RfC (mg/m3)	Inhalation Unit Risk 1/(µg/m3)
METALS					
Barium	D	7.00e-02 [a]	ND [a]	U [b]	ND [b]
Beryllium	B2	5.00e-03 [a]	4.30e+00 [a]	ND [b]	2.40e-03 [b]
Cadmium	B1	1.00e-03 [a]	ND [a]	U [b]	1.80e-03 [b]
Calcium					
Chromium (III)	D	1.00e+00 [a]	–	ND [a]	U [c]
Chromium (VI)	A	5.00e-03 [a]	–	U [a]	1.20e-02 [c]
Cobalt		U [a]	ND [a]	ND [b]	ND [b]
Copper	D	4.00e-02 [d]	ND [a]	ND [b]	ND
Nickel	D	2.00e-02 [a]	ND [a]	–	–
Silver	D	5.00e-03 [a]	ND [a]	ND [b]	ND [b]
Tin		6.00e-01 [a]	–	–	–
Vanadium		7.00e-03 [a]	ND [a]	ND [b]	ND [b]
Zinc	D	2.00e-01 [a]	ND [a]	ND [b]	ND [b]
Arsenic	A	3.00e-04 [a]	ND [a]	ND [b]	4.30e-03 [b]
Lead	B2	1.40e-03 [b]	ND [a]	ND [b]	ND [b]
Mercury	D	U [a]	ND [a]	U [b]	ND [b]
Selenium	D	5.00e-03 [a]	ND [a]	ND [b]	ND [b]
Thallium		8.00e-04	–	–	–
ORGANOCHLORINE PESTICIDES					
alpha-BHC	B2	ND [a]	6.30e+00 [a]	ND [b]	1.80e-03 [b]
delta-BHC	D	ND [a]	–	ND [b]	ND [b]
VOLATILE ORGANICS					
Acetone	D	1.00e-01 [a]	ND [a]	ND [b]	ND [b]
Benzene	A	–	2.90e-02 [a]	U [b]	8.30e-06 [b]
Bromodichloromethane	B2	2.00e-02 [b]	1.30e-01 [a]	ND [b]	ND [b]
Carbon disulfide	D	1.00e-01 [a]	ND [a]	U [b]	ND [b]
Chloroform	B2	1.00e-02 [a]	6.10e-03 [a]	U [b]	2.30e-05 [b]
1,2-Dichloroethane	B2	ND [a]	9.10e-02 [a]	ND [b]	2.60e-05 [b]
1,1-Dichloroethane	C	1.00e-01 [a]	ND [a]	U	ND [b]
Ethyl benzene	D	1.00e-01 [a]	–	1.00e+00 [b]	ND [b]
Methylene chloride	B2	6.00e-02 [a]	7.50e-03 [a]	U [b]	4.70e-07 [b]
1,1,1,2-Tetrachloroethane	C	3.00e-02 [a]	2.60e-02 [a]	ND [b]	ND [b]
1,1,2,2-Tetrachloroethane	C	U [a]	2.00e-01 [a]	ND [b]	5.80e-05 [b]
Tetrachloroethene	B2	1.00e-02 [a]	5.10e-02 [a]	ND [b]	ND [b]
Toluene	D	2.00e-01 [a]	ND [a]	U [b]	ND [b]

Table 2-6

(Continued)

Chemical	EPA Carc. Class [b]	Oral RfD (mg/kg/d)	Oral SF 1/(kg/kg/d)	Inhalation RfC (mg/m3)	Inhalation Unit Risk 1/(µg/m3)
1,1,1-Trichloroethane	D	9.00e-02 [a]	ND [a]	U [b]	ND [b]
1,1,2-Trichloroethane	C	4.00e-03 [a]	5.70e-02 [a]	U [b]	1.65e-05 [b]
Trichloroethene	B2	U [a]	--	U [b]	ND [b]
Trichlorofluoromethane	D	3.00e-01 [a]	ND [a]	ND [b]	ND [b]
Xylenes (total)	D	2.00e+00 [a]	ND [a]	U [b]	ND [b]
SEMIVOLATILE ORGANICS					
Butylbenzylphthalate	C	2.00e-01 [a]	ND [a]	ND [b]	ND [b]
Di-n-butylphthalate	D	1.00e-01 [a]	ND [a]	U [b]	ND [b]
bis(2-Ethylhexyl)phthalate	B2	2.00e-02 [a]	1.40e-02 [a]	ND [b]	ND [b]
2-Methyl naphthalene		--	--	--	--
Naphthalene	D	4.00e-02 [a]	ND [a]	ND [b]	ND [b]
Phenol	D	6.00e-01 [a]	ND [a]	U [b]	ND [b]

Notes:

[a] U.S. Environmental Protection Agency (EPA), 1992b. Integrated Risk Information System (IRIS). May 12, 1992.

[b] U.S. Environmental Protection Agency (EPA), 1992b. Integrated Risk Information System (IRIS). May 28, 1992.

[c] IRIS, September 15, 1992.

[d] Calculated based on drinking water MCL from: U.S. Environmental Protection Agency (EPA), 1991a. Drinking Water Regulations and Health Advisories. Office of Water, Washington, D.C. April, 1991.

[e] U.S. Environmental Protection Agency (EPA), 1992a. Health Effects Assessment Summary Tables (HEAST). Annual FY-1992. NTIS No. PB92-921199. March, 1992.

[f] RFD for endosulfan used (HEAST FY1992).

[g] Calculated based on HBLs for 1,3-dichloropropene from IRIS, May 12 and 28 1992.

[h] Calculated using comparative potency approach in: Clement Associates, Inc., 1988. Comparative Potency Approach for Estimating the Cancer Risk Associated with the Exposure to Mixtures of Polycyclic Aromatic Hydrocarbons. ICF-Clements Associates, Inc., Fairfax, Virginia. April 1, 1988.

[i] Calculated based on HBL from: U.S. Environmental Protection Agency (EPA), 1990. Docket Report on Health-Based Levels and Solubilities Used in the Evaluation of Delisting Petitions Submitted Under 40 CFR Parts 260.20 and 260.22. EPA 68-W9-0091, 1990.

[j] Calculated based on toxicity equivalency factor (TEF) approach in: U.S. Environmental Protection Agency (EPA), 1989. "1989 Update to the Interim Procedures for Estimating Risks Associated with Exposures to Mixtures of Chlorinated Dibenzo-p-Dioxins and -Dibenzofurans (CDDs and CDFs)." EPA Risk Assessment Forum, Washington D.C. March, 1989. Value given is for 2,3,7,8- isomer, other isomers are considered non-carcinogenic and have no HBLs or action levels.

[k] Calculated based on action level for lead in water at the tap in: U.S. Environmental Protection Agency (EPA), 1991b. "Maximum Contaminant Level Goals and National Primary Drinking Water Regulations for Lead and Copper; Final Rule." Federal Register 56110, Friday, June 7, 1991.

ND = No data available.

U = Under review.

-- = Not listed on IRIS or HEAST.

Discussion:

Environmental media cleanup standards are contaminant concentrations that must be achieved by the remedial action under the proposed RCRA corrective action program. Media cleanup standards must (1) ensure protection of human health and the environment; (2) be set for each environmental medium of concern during the remedy selection process; and (3) be met at the "point of compliance" specified in Section 264.525(e) of Subpart S. The U.S. EPA is proposing to set media cleanup standards within the overall context of the remedy selection process. Environmental media cleanup standards, since they are also still in proposal stage, are potential TBC information for Elmendorf AFB.

2.6 Alaska Oil and Hazardous Substances Pollution Control Regulations

Citations:

46 Alaska Statutes Chapter 4
18 AAC Chapter 75

Discussion:

The Alaska Oil Pollution Control Law governs the discharge of oil and any necessary cleanup requirements. Pursuant to this law, the Alaska Oil and Hazardous Substances Pollution Control Regulations set forth the criteria and standards for permitted discharges of oil. These regulations include discharge reporting, cleanup, and disposal requirements as well as a schedule of civil penalties for violations. The recent Akzo Coatings (949 F.2d 1442) decision clarified that "general requirements containing no specific numerical standards...can be enforceable ARARs."

2.7 Alaska Guidance on Surface and Groundwater Cleanup Levels

Citation:

Alaska Department of Environmental Conservation Guidance

Discussion:

The State of Alaska has issued a number of guidance documents and memoranda which provide cleanup levels for various environmental media. Since these guidance documents are not promulgated, they are not ARARs. However, they may be potential TBC information sources. These guidance documents include: 1) Alaska Interim Guidance for Surface and Groundwater Cleanup Levels (26 September 1990)--used in the oil and hazardous substance spill program; 2) Alaska Guidance Manual for Underground Storage Tank Regulations (18 June 1991); and 3) Alaska Guidance for Non-UST Soil Cleanup (17 July 1991) and Storage, Remediation, and Disposal of Non-UST Petroleum Contaminated Soils (29 July 1991)--may be a potential TBC for total fuel hydrocarbon (TFH) cleanup levels at OU 5. Table 2-7 is from the "Guidance for Using Alaska Cleanup Matrix for Non-UST Soil." The instructions for applying the matrix score sheet are included in this guidance document. Application of this matrix guidance to each of the five areas of OU 5 where soil contamination was found (refer to Table 4.3 in the RI) indicates that a Level B score applies in all cases. This leads to potential cleanup levels of 200 mg/kg for diesel range petroleum hydrocarbons, 100 mg/kg for gasoline range petroleum hydrocarbons, 0.5 mg/kg for benzene, and 15 mg/kg for BTEX.

2.8 PCB Sediment Quality Criteria

The document *Guide on Remedial Actions at Superfund Sites with PCB Contamination*, U.S. EPA, August 1990, (a TBC), establishes cleanup levels for PCB-contaminated sediments. These levels are called Sediment Quality Criteria (SQC) and are

Table 2-7

Guidance for Using Alaska Cleanup Matrix for Non-UST Soil (Applied to OU 5)

I. Matrix Score Sheet		OU 5 Score
1. Depth to Subsurface Water		
< 5 feet	(10)	MW-03, 30 ft (4)
5 - 15 feet	(8)	SB-26, 2 ft (10)
15 - 25 feet	(6)	MW-11, 32 ft (4)
25 - 50 feet	(4)	SB-29, 2 ft (10)
> 50 feet	(1)	SL-16, 15 ft (6)
2. Mean Annual Precipitation		
> 40 inches	(10)	3
25 - 40 inches	(5)	(Rainfall at EAFB is
15 - 25 inches	(3)	approximately 16
< 15 inches	(1)	inches/year)
3. Soil Type (Unified Soil Classification)		
Clean, coarse-grained soils	(10)	MW-03, (8)
Coarse-grained soils with fines	(8)	SB-26, (8)
Fine-grained soils (low OC)	(3)	MW-11, (8)
Fine-grained soils (high OC)	(1)	SB-29, (6)
		Sl-16, (8)
4. Potential Receptors		
Public Well within 1000 feet, or	(15)	4
Private Well(s) within 500 feet	(12)	(Upper aquifer
Municipal/private well within 1/2 mi.	(8)	currently not in use,
No known well within 1/2 mile	(6)	but water is
No known well within 1 mile	(4)	potentially useable.)
Non-potable groundwater	(1)	
5. Volume of Contaminated Soil		
> 500 cubic yards	(10)	10
100 - 500 cubic yards	(8)	(Areas of
25 - 100 cubic yards	(5)	contaminated soil are
>De Minimis - 25 cubic yards	(2)	estimated to have
De Minimis	(0)	volumes of 1,500 yd^3.)
		Total = 29-35

Table 2-7

(Continued)

Matrix Score		Cleanup Level in mg/kg			
		Diesel	Gasoline/Unknown		
		Diesel Range Petroleum Hydrocarbons	Gasoline Range Petroleum Hydrocarbon	Benzene	BTEX
Level A	>40	100	50	0.1	10
Level B	27-40	200	100	0.5	15
Level C	21-26	1000	500	0.5	50
Level D	<20	2000	1000	0.5	100

1. Individual Totals for:

   MW-03 (29) (All in Level B)
   SB-26 (35)
   MW-11 (29)
   SB-29 (33)
   SL-16 (31)

based on aquatic life and consumers of aquatic life. These levels are based on PCB partitioning coefficients, toxicity and the ambient aquatic life water quality criteria.

The levels, which vary depending on the organic content (OC) of the sediments, are as follows:

	Aquatic Environment	
	Freshwater	**Saltwater**
Sediment Quality Criteria (SQC) (concentrations expressed as μg/g of sediment)	19	33
OC = 10%	1.90	3.30
OC = 1%	0.19	0.33

2.9 Air Standards

The following air pollution regulations are potential ARARs:

- 18 AAC 50 — Alaska Air Quality Control Regulations;
- 40 CFR Part 5 — National Primary and Secondary Ambient Air Quality Standards;
- 40 CFR Part 58 — Ambient Air Quality Surveillance;
- 40 Part 60 — Standards of Performance for New Stationary Sources; and
- 40 CFR Part 61 — National Emissions Standards for Hazardous Air Pollutants.

3.0 LOCATION-SPECIFIC ARARs

Potential location-specific ARARs are requirements that affect the management of hazardous constituents, or the units in which they are managed, due to the location of the unit(s). They might be triggered, for example, if groundwater remediation were selected as a remedial action which required the construction of new surface wastewater treatment units. Examples of sensitive locations for such units include wetlands, floodplains, historic areas, and wildlife refuges. Several potential federal and state location-specific ARARs are set forth in Table 3-1.

For OU 5, key location-specific requirements relate to the possible wetland designation of the wetland-type areas between the bluffs and Ship Creek. The term "wetlands" is defined by the U.S. Army Corps of Engineers regulations. To date, no official designation has been made one way or the other by the Corps; however, current studies indicate that portions of OU 5 may meet the criteria of "wetlands." Such a designation would require that all applicable wetlands laws and regulations be completed with. In the absence of such designation, the wetlands regulations could be applied as potential ARARs to OU 5 if it is determined that the site is sufficiently similar in physical characteristics to sites that are defined as wetlands in the local area.

Table 3-1

Potential Location-Specific ARARs

Statutory, Regulatory Basis	Citation	Description
Resource Conservation and Recovery Act	40 CFR Sec. 264.18 18 AAC Sec. 63.040	Prohibits or restricts siting of hazardous waste management units in certain sensitive areas (100-year floodplain, active seismic area, wetlands).
Migratory Bird Treaty Act of 1972	16 USC Sec. 703-712 50 CFR Parts 10, 20, 21	If migratory birds are present, provides protection of almost all species of native birds in the U.S. from unregulated activities. Unregulated activities can include poisoning at hazardous waste sites.
Fish and Wildlife Conservation Act of 1980	16 USC Sec. 2901 50 CFR Part 83	Requires the submittal of conservation plans outlining provisions to conserve non-game fish and wildlife. Approved conservation plans are enforced by state agencies.
Federal Land Policy and Management Act	13 USC Sec. 1700 et seq.	Establishes requirements concerning utilization of public lands, particularly rights-of-way regulation, land use planning and land acquisition and appropriation of waters on public lands.
Fish and Wildlife Improvement Act	16 USC Sec. 661-666c	Provides for development, protection, rearing, and stocking of all species of wildlife, wildlife resources, and their habitat.
Endangered Species Act	16 USC 1531 et seq. 50 CFR Part 200 50 CFR Part 402	Provides for protection and conservation of various species of fish, wildlife, and plants.
Clean Water Act, Section 404	33 USC 1251 et seq. Sec. 404 40 CFR Part 230	Prohibits discharge of dredged or fill material into wetlands without a permit.
Fish and Wildlife Improvement Act	33 CFR 320-330	Provides for management of dredged material; establishes requirements for structures affecting navigable waterways; and provides for certain permitting requirements.
Archaeological and Historic Preservation Act	16 USC Sec. 469 40 CFR 6.301(c)	Establishes procedures for preservation of historical and archaeological resources when terrain is altered as a result of a federal or federally licensed construction activity.
National Historic Preservation Act	16 USC Sec. 470 40 CFR Sec. 6.301(b) 36 CFR Part 800	Provides for the protection of historic places.
Historic Sites, Buildings, and Antiquities Act	16 USC Sec. 461-467	Provides for the protection of natural landmarks.

Table 3-1

(Continued)

Statutory, Regulatory Basis	Citation	Description
Alaska Coastal Management Program Law	AS 46.40	Provides for the use, management, restoration, and enhancement of the overall quality of the coastal environment.
Coastal Zone Management Act	16 USC Sec. 1451	Provides for the use, management, restoration, and enhancement of the overall quality of the coastal environment.
Coastal Barrier Resources Act	16 USC 3501	Protects coastal barrier resources.
Alaska Statutes, Title 46	AS 46.03	Establishes environmental conservation requirements.
Alaska Statutes, Title 46	AS 46.04 18 AAC 75	Regulates oil and hazardous substances.
Alaska Statutes, Title 46	AS 46.09 18 AAC 75	Regulates releases of hazardous substance.
Alaska Statutes, Title 16	AS 16 5 AAC 95	Regulates fish and game.
Alaska Statutes, Title 38 and Title 41	AS 38 AS 41.21 AS 41.23 AAC, Title 11	Regulates activities on state lands (including tidelands and submerged lands).

4.0 ACTION-SPECIFIC ARARs

Potential action-specific ARARs are technology-based or activity-based requirements that may be triggered by the particular remedial activities chosen. Action-specific ARARs do not in themselves determine the remedial alternative, rather they place restrictions on the manner in which a selected alternative may be achieved. Table 4-1 sets forth potential federal action-specific ARARs that may be applicable to the remediation activities at OU 5. Table 4-2 presents potential State of Alaska action-specific ARARs and TBCs.

Table 4-1

Potential Action-Specific Federal ARARs
Operable Unit 5
Elmendorf Air Force Base, Alaska

Standard, Requirement, Criteria, or Limitation	Citation	Description	Comments/ Applicability
Solid Waste Disposal Act	42 USC Sec. 6901-6987	Resource Conservation and Recovery Act (RCRA)	
• Criteria for Classification of Solid Waste Disposal Facilities and Practices	40 CFR Part 257	Establishes criteria for use in determining which solid waste disposal facilities and practices pose a reasonable probability of adverse effects on health or the environment and thereby prohibits open dumps.	Landfilling
• Identification and Listing of Hazardous Waste	40 CFR Part 261	Defines those solid wastes which are subject to regulation as hazardous waste.	Contamination meeting the definition of "hazardous wastes" will be subject to RCRA requirements
• Standards Applicable to Generators of Hazardous Waste	40 CFR Part 262	Establishes standards for generators of hazardous waste	Remedial action causes hazardous waste to be generated
• Standards Applicable to Transporters of Hazardous Waste	40 CFR Part 263	Establishes standards which apply to persons transporting hazardous waste within the U.S.	Transport of wastes offsite
• Standards for Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities	40 CFR Part 264	Establishes minimum national standards which define the acceptable management of hazardous waste for owners and operators of facilities which treat, store, or dispose of hazardous waste.	Treatment, storage, and disposal of wastes must comply with RCRA standards.

Table 4-1

(Continued)

Standard, Requirement, Criteria, or Limitation	Citation	Description	Comments/ Applicability
• Standards for Management of Specific Hazardous Wastes and Specific Types of Hazardous Waste Management Facilities	40 CFR Part 266	Establishes requirements which apply to recyclable materials used in a manner constituting disposal or hazardous waste burned for energy recovery.	Hazardous wastes are recycled on or offsite
• Land Disposal Restrictions Program	40 CFR Part 268	Sets treatment standards for hazardous wastes based on the levels achievable by current technology; sets two-year national variances from the statutory effective dates due to insufficient treatment capacity.	Off-site land disposal of liquid wastes
• Hazardous Waste Permit Program	40 CFR Part 270	Establishes provisions covering basic EPA permitting requirements.	
• Technical Standards and Corrective Action Requirements for Owners and Operators of Underground Storage Tanks (USTs)	40 CFR Part 280	Provides regulations pertaining to underground storage tanks.	Operation, removal, or closure of a UST
• Standards for Management of PCB Waste	40 CFR 761	Establishes standards for facilities which store, treat, dispose, or otherwise manage wastes containing PCBs.	Storage, treatment, disposal, or management of PCB wastes
Clean Water Act	33 USC Sec. 1251-1376		
• EPA-Administered Permit Programs: The National Pollutant Discharge Elimination System	40 CFR Part 122	Requirements for the discharge of pollutants from any point source into waters of the U.S. (surface waters)	Applicable if remedial action requires outfall discharge
• Criteria and Standards for the National Pollutant Discharge Elimination System	40 CFR Part 125	Provides discharge criteria, chemical standards, and permit forms for existing industrial operations.	Applicable to remedial actions which cause discharge to waters of the U.S.

Table 4-1

(Continued)

Standard, Requirement, Criteria, or Limitation	Citation	Description	Comments/ Applicability
Occupational Safety and Health Act of 1970	29 USC Sec. 657 and 667		
• Occupational Safety and Health Standards	29 CFR Part 1910	Sets standards for safety in the work environment.	Applicable to all remedial actions
• Safety and Health Regulations for Construction	29 CFR Part 1926	Sets standards for safety in the construction work environment.	
• Safety and Health Standards for Federal Service Contracts	29 CFR Part 1925	States that safety and health standards are applicable to work performed under Federal Service Contracts.	
Clean Air Act			
• National Emissions Standards for Hazardous Air Pollutants	40 CFR Part 61	Establishes emissions standards for hazardous air pollutants that may reasonably be anticipated to result in an increase in mortality or an increase in serious irreversible, or incapacitating illness.	Incineration, storage of petroleum liquids; air stripping
• National Primary and Secondary Ambient Air Quality Standards	40 CFR Part 50	Establishes standards for ambient air quality to protect public health and welfare.	
Safe Drinking Water Act	40 USC Sec. 300G		
• Underground Injection Control Program	40 CFR Part 144	Provides for protection of underground sources of drinking water.	Underground injection of wastes/contaminated water
• Underground Injection Control Program: Criteria and Standards	46 CFR Part 146	Provides technical requirements for UIC programs.	

Table 4-2

Potential Action-Specific State ARARs and TBCs
Operable Unit 5
Elmendorf Air Force Base, Alaska

Standard, Requirement, Criteria, or Limitation	Citation	Description
Alaska Solid Waste Management Regulations	18 AAC Ch. 60	Provides requirements for solid waste management at industrial or commercial facilities and public places.
Alaska Hazardous Waste Management Regulations	18 AAC Ch. 62	Adoption of federal requirements with additional criteria and standards.
Alaska Hazardous Waste Management Facilities Siting Regulations	18 AAC Ch. 63	Provides administrative procedures and requirements for new hazardous waste management facilities.
Alaska Air Quality Control Regulations	18 AAC Ch. 50	Establishes emission standards for classes of air pollution sources.
Alaska Underground Storage Tank Regulations	18 AAC Ch.78	Provides guidance for cleanup of UST sites and associated soil.
Alaska Oil and Hazardous Substance Releases Law	AS 46.08	Provides funds for state cleanup of oil discharges.
Alaska Administrative Procedures and Permit Regulations	18 AAC Ch. 15	Establishes permit and written approval procedures for air contaminant emissions, surface oiling, public pesticide projects, and disposal of wastewater into or upon the waters or land of the state.
Alaska Wastewater Disposal Regulations	18 AAC Ch. 72	Provides for permits for disposal of nondomestic wastewater into or onto the land, surface water, or groundwater.
Alaska Oil and Hazardous Substances Pollution Control Regulations	18 AAC Ch. 75	Establishes permit requirements for discharge of oil, asphalt, bitumen, or a residuary product of petroleum onto the lands of the state.
Alaska Oil Pollution Control Law	AS 46.04	Provides for cleanup of oil discharges and also for the preparation of oil discharge prevention and contingency plans.

Table 4-2

(Continued)

Standard, Requirement, Criteria, or Limitation	Citation	Description
Alaska Interim Guidance for Surface and Groundwater Cleanup Levels	Published 26 September 1990	Provides cleanup levels for surface and groundwater to be used in implementing 18 AAC Ch. 75.140.
Alaska Interim Guidance for Non-UST Soil Cleanup Levels	Published 17 July 1991	Provides cleanup guidance for contaminated soil remediation as long as contamination is not associated with an underground storage tank (UST) system.
Guidance for Storage, Remediation, and Disposal of Non-UST Petroleum Contaminated Soils	Published 29 July 1991	Provides cleanup guidance for non-UST contaminated soils.

Appendix O

TERRESTRIAL SURVEY TABLES

Appendix O Table 1
Comparison of Inorganic Concentrations (mg/kg, dry weight) in Soils from Areas where Plant Stress was Observed

		Al	Sb	As	Ba	Be	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg
Affected	N[a]	11	11	11	11	11	11 (2)	11	11	11 (1)	11	11	11	11
	Geometric Mean	12546	2.3	7.1	149	0.5	1.3	8195	28	8.9	23	24522	18	5816
	Minimum	4380	1.4	4.0	51	0.25	0.32	5330	12	3.6	14	8440	4.5	1660
	Maximum	17600	7.5	28	3650	1.1	3.1	35300	53	14	37	37800	87	9210
Nonaffected	N[a]	18	18	18	18	18	18 (1)	18	18	18	18	18	18	18
	Geometric Mean	13864	2.1	6.0	137	0.4	1.1	8412	28	8.1	25	20983	13	6371
	Minimum	8670	1.4	2.7	37	0.16	0.38	4420	12	3.3	14	6550	4.7	2250
	Maximum	19700	4.5	15	1240	1.3	1.7	20400	64	13	38	34600	35	9810

[a] ( )=Number of samples below the detection limits.

Comparisons for each pair using Student's t

Alpha= 0.05 t= 2.1

A= Affected; N=Nonaffected

log(x) of Al By Type

	N	A
N	-0.09389	-0.064
A	-0.06445	-0.12

log(x) of Cd By Type

	A	N
A	-0.191	-0.12
N	-0.12	-0.149

log(x) of Cu By Type

	N	A
N	-0.1	-0.1
A	-0.1	-0.1

log(x) of As By Type

	A	N
A	-0.18063	-0.091
N	-0.0906	-0.141

log(x) of Ca By Type

	N	A
N	-0.143	-0.153
A	-0.153	-0.183

log(x) of Fe By Type

	A	N
A	-0.2	-0.1
N	-0.1	-0.1

log(x) of Ba By Type

	A	N
A	-0.45501	-0.373
N	-0.37277	-0.356

log(x) of Cr By Type

	A	N
A	-0.16	-0.14
N	-0.14	-0.125

log(x) of Pb By Type

	A	N
A	-0.2	-0.1
N	-0.1	-0.2

log(x) of Be By Type

	A	N
A	-0.17553	-0.094
N	-0.0936	-0.137

log(x) of Co By Type

	A	N
A	-0.146	-0.09
N	-0.09	-0.114

log(x) of Mg By Type

	N	A
N	-0.1	-0.1
A	-0.1	-0.2

Appendix O Table 1
Comparison of Inorganic Concentrations (mg/kg, dry weight) in Soils from Areas where Plant Stress was Observed

		Mn	Hg	Ni	K	Se	Ag	Na	Tl	V	Zn	B	Mo	Si
Affected	N[a]=	10	1 (3)	11	11	1 (7)	11 (3)	11	11 (6)	11	11	11	11 (8)	11
	Geometric Mean	1351	0.06	31	641	0.15	0.92	471	0.21	49	60	9.2	1.1	746
	Minimum	457	0	19	361	0.1	0.25	251	0.080	21	35	4.6	0.43	346
	Maximum	7860	0.10	49	908	1.1	22	1430	0.59	81	159	37	25	2910
Nonaffected	N[a]=	18	8 (6)	18	18	8 (6)	18 (9)	18	18 (12)	18	18	18	8 (11)	18
	Geometric Mean	652	0.06	28	572	0.23	0.62	435	0.20	52	56	7.8	0.92	718
	Minimum	307	0	12	306	0.1	0.29	226	0.080	34	30	3.4	0.42	312
	Maximum	10700	0.3	55	854	3.1	2.0	933	0.59	72	99	24	3.1	1840

log(x) of Mn By Type

t=2.05551	A	N
A	-0.35077	0.0072
N	0.007216	-0.261

log(x) of Hg By Type

	N	A
N	-0.20463	-0.214
A	-0.21423	-0.262

log(x) of Ni By Type

	A	N
A	-0.12553	-0.065
N	-0.06542	-0.098

log(x) of K By Type

	A	N
A	-0.10744	-0.047
N	-0.04685	-0.084

log(x) of Se By Type

	N	A
N	-0.3	-0.2
A	-0.2	-0.4

log(x) of Ag By Type

	A	N
A	-0.3	-0.1
N	-0.1	-0.2

log(x) of Na By Type

	A	N
A	-0.2	-0.1
N	-0.1	-0.1

log(x) of Tl By Type

	A	N
A	-0.3	-0.2
N	-0.2	-0.2

log(x) of V By Type

	N	A
N	-0.085	0
A	-0.068	0

log(x) of Zn By Type

	A	N
A	-0.126	0
N	-0.089	0

log(x) of B By Type

	A	N
A	-0.236	0
N	-0.14	0

log(x) of Mo By Type

	A	N
A	-0.334	0
N	-0.238	0

log(x) of Si By Type

	A	N
A	-0.2	-0.1872
N	-0.2	-0.1775

Positive values show pairs of means that are significantly different (i.e., manganese was significantly different.

Note: Highest manganese value (199,000 mg/kg at 2" to 12" depth at affected location) was considered an outlier: soil at the 12" to 24" depth had 7,860 mg/kg of manganese.

Appendix O Table 2
Comparison of Inorganic Concentrations (mg/kg, dry weight) in Plants from Areas where Plant Stress was Observed

		As	Cd	Ca	Cr	Co	Cu	Fe	Pb	Mg	Mn	Ni	K	Se	Na	Zn	B	Mo
Affected	N[a]	12 (12)	12 (11)	12	12 (1)	12 (5)	12	12	12 (7)	12	12	12 (2)	12	12 (12)	12	12	12	12 (2)
	Geom. Mean	3.2	0.11	13399	0.75	0.41	5.8	407	3.6	2935	164	2.4	13379	3.2	446	21	18	0.82
	Minimum	3.2	0.10	5880	0.20	0.15	3.2	177	1.7	1160	43	0.85	7070	3.2	222	8.4	4.8	0.20
	Maximum	3.2	0.24	26800	1.6	6.9	9.8	1370	48	6570	484	5.9	26600	3.2	943	51	65	2.1
Nonaffected	N[a]	12 (12)	12 (11)	12	12 (1)	12 (6)	12	12	12 (8)	12	12	12 (2)	12	12 (12)	12	12	12	12 (3)
	Geom. Mean	3.2	0.12	11311	0.71	0.34	5.7	351	2.8	2298	125	2.1	11733	3.2	419	25	16	0.77
	Minimum	3.2	0.10	4080	0.20	0.15	2.6	131	1.7	1060	50	0.85	4980	3.2	190	11	3.7	0.20
	Maximum	3.2	0.6	28100	1.2	2.2	11	1350	20	6570	321	6.5	24200	3.2	1750	96	45	3.9

[a] ( )=number of samples below the detection limit

Comparisons for each pair using Student's t

Alpha= 0.05 t= 2.074

A=Affected; N=Nonaffected

log(x) of Cd By Type

	N	A
N	-0.14731	-0.115
A	-0.11539	-0.147

log(x) of Cu By Type

	A	N
A	-0.17	-0.16
N	-0.16	-0.17

log(x) of Mn By Type

	A	N
A	-0.25	-0.13
N	-0.13	-0.25

log(x) of Zn By Type

	N	A
N	-0.18	-0.11
A	-0.11	-0.18

log(x) of Ca By Type

	A	N
A	-0.21322	-0.14
N	-0.13981	-0.213

log(x) of Fe By Type

	A	N
A	-0.24	-0.18
N	-0.18	-0.24

log(x) of Ni By Type

	A	N
A	-0.21	-0.15
N	-0.15	-0.21

log(x) of B By Type

	A	N
A	-0.31	-0.25
N	-0.25	-0.31

log(x) of Cr By Type

	A	N
A	-0.19672	-0.17
N	-0.16988	-0.197

log(x) of Pb By Type

	A	N
A	-0.36	-0.24
N	-0.24	-0.36

log(x) of K By Type

	A	N
A	-0.16	-0.11
N	-0.11	-0.16

log(x) of Mo By Type

	A	N
A	-0.34	-0.31
N	-0.31	-0.34

log(x) of Co By Type

	A	N
A	-0.34229	-0.272
N	-0.27238	-0.342

log(x) of Mg By Type

	A	N
A	-0.2	-0.09
N	-0.09	-0.2

log(x) of Na By Type

	A	N
A	-0.22	-0.19
N	-0.19	-0.22

Positive values show pairs of means that are significantly different (i.e., none significantly different).

Appendix O Table 3
Comparison of Agricultural Analyses (mg/kg, dry weight) in Soils from Areas where Plant Stress was Observed

		pH	EC	P	TKN	NH3	Ca[a]	Mg[a]	K[a]	Na[a]	CEC	Ca*	Mg*	K*	Na*
Affected	N	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	Geom. Mean	6.9	0.54	26	1560	12	0.22	0.055	0.015	0.040	13	9.0	0.75	0.14	0.37
	Minimum	6.2	0.24	6.8	168	1.77	0.04	0.010	0.010	0.010	4.8	2.6	0.19	0.040	0.18
	Maximum	7.4	1.6	60	4410	68	1.4	0.32	0.12	0.28	57	49	3.0	0.75	17
Nonaffected	N	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	Geom. Mean	6.5	0.53	19	1632	13	0.26	0.062	0.014	0.037	16	10.6	0.86	0.10	0.21
	Minimum	5.6	0.23	4.1	207	1.9	0.06	0.020	0.010	0.010	3.2	2.5	0.12	0.03	0.14
	Maximum	7.7	1.9	56	8550	82.5	1.9	0.33	0.090	0.15	67.2	39.4	4.05	0.20	0.34

[a] = Water Soluable; *= NH4 Extractable

Comparisons for each pair using Student's t

Alpha= 0.05 t= 2.06

A=Affected; N=Nonaffected

log(x) of pH By Type

	A	N
A	-0.03444	0
N	-0.00227	-0.03

log(x) of EC By Type

	A	N
A	-0.22934	-0.19
N	-0.19128	-0.18

log(x) of P By Type

	A	N
A	-0.29362	-0.12
N	-0.12351	-0.23

log(x) of TKN By Type

	N	A
N	-0.27712	-0.3
A	-0.30222	-0.36

log(x) of NH3 By Type

	N	A
N	-0.3	-0.33
A	-0.33	-0.39

log(x) of Ca By Type

	N	A
N	-0.33	-0.32
A	-0.32	-0.43

log(x) of Mg By Type

	N	A
N	-0.3	-0.29
A	-0.29	-0.39

log(x) of K By Type

	A	N
A	-0.3	-0.22
N	-0.22	-0.23

log(x) of Na By Type

	A	N
A	-0.31	-0.25
N	-0.25	-0.24

log(x) of CEC By Type

	N	A
N	-0.21	-0.15
A	-0.15	-0.28

log(x) of Ca* By Type

	N	A
N	-0.24	-0.21
A	-0.21	-0.32

log(x) of Mg* By Type

	N	A
N	-0.24	-0.22
A	-0.22	-0.32

log(x) of K* By Type

	A	N
A	-0.26	-0.06
N	-0.06	-0.2

log(x) of Na* By Type

	A	N
A	-0.34	-0.06
N	-0.06	-0.26

Positive values show pairs of means that are significantly different (i.e., none significantly different).

Appendix P

HUMAN HEALTH RISK ASSESSMENT TABLES

APPENDIX P CONTENTS

SOURCES FOR EXPOSURE EQUATIONS AND EXPOSURE ASSUMPTIONS

Risk Tables	Table Nos.
Subsurface Soil	
Ingestion	P.1 - P.9
Dermal Contact	P.10 - P.18
Surface Soil	
Ingestion	P.19 - P.24
Dermal Contact	P.25 - P.29
Groundwater	
Ingestion	P.30 - P.53
Inhalation (showering)	P.54 - P.69
Dermal Contact (showering)	P.70 - P.93
Dust (Air)	
Inhalation	P.94 - P.95
Sediment	
Ingestion	P.96 - P.97
Dermal Contact	P.98 - P.99
Surface Water	
Ingestion	P.100 - P.101
Dermal Contact	P.102 - P.103
Individual Groundwater Wells	
Ingestion	P.104 - P.138
Inhalation (showering)	P.139 - P.152
Dermal Contact	P.153 - P.187

Sources for Intake Equations and Exposure Assumptions

1. Subsurface Soil: Trench Worker

   Ingestion
   - Intake Equation: EPA (1989b, p. 6-40, Exhibit 6-14)
   - Exposure Assumptions: Table 6.6, RI Report

   Dermal Contact
   - Intake Equation: EPA (1989b, p. 6-41, Exhibit 6-15)
   - Exposure Assumptions: Table 6.6, RI Report
   - Absorption Efficiency: 6% SVOCs (EPA 1992a)
     1% metals (EPA 1992a)
     50% VOAs (best judgment)

2. Surface Soil: Residential

   Ingestion
   - Intake Equation: EPA (1989b, p. 6-40, Exhibit 6-14)
   - Exposure Assumptions: Table 6.7, RI Report

   Dermal Contact
   - Intake Equation: EPA (1989b, p. 6-41, Exhibit 6-15)
   - Exposure Assumptions: Table 6.7, RI Report
   - Absorption Efficiency: 6% SVOCs (EPA 1992a)
     1% metals (EPA 1992a)
     50% VOAs (best judgment)

3. Groundwater: Residential

   Ingestion
   - Intake Equation: EPA (1989b, p. 6-35, Exhibit 6-11)
   - Exposure Assumptions: Table 6.8, RI Report

   Inhalation (during showering) (using RfC, unit risks)
   - Intake Equation: EPA (1989b, p. 6-44, Exhibit 6-16)
   - Exposure Assumptions: Table 6.8, RI Report

   Dermal Contact (during showering)
   - Intake Equation: EPA (1989b, p. 6-37, Exhibit 6-13)
   - Exposure Assumptions: Table 6.8, RI Report
   - Estimated chemical-specific skin permeability constants were as listed in Table 5-8 of EPA (1992a) and are shown on risk tables.

4. Dust Inhalation—Residential (using RfCs, unit risks)
   - Intake Equation: EPA (1989b, p. 6-44, Exhibit 6-11)
   - Exposure Assumptions: Table 6.7, RI Report

5. Sediment—Recreational During Summer

   Ingestion
   - Intake Equation: EPA (1989b, p. 6-40, Exhibit 6-14)
   - Exposure Assumptions: Table 6.9, RI Report

   Dermal Contact
   - Intake Equation: EPA (1989b, p. 6-41, Exhibit 6-15)
   - Exposure Assumptions: Table 6.9, RI Report
   - Absorption Efficiency: 6% SVOCs (EPA 1992a)
     1% metals (EPA 1992a)
     50% VOAs (best judgment)

6. Surface Water—Recreational During Swimming

   Ingestion
   - Intake Equation: EPA (1989b, p. 6-36, Exhibit 6-12)
   - Exposure Assumptions: Table 6.9, RI Report

   Dermal Contact
   - Intake Equation: EPA (1989b, p. 6-37, Exhibit 6-13)
   - Exposure Assumptions: Table 6.9, RI Report

   Estimated chemical-specific skin permeability constants were as listed in Table 5-8 of EPA (1992a) and are shown on risk tables.

TABLE P-1 NONCANCER HEALTH RISK EVALUATION
Subsurface Soil Ingestion
Elmendorf Air Force Base, Alask
Operable Unit 5 - Upgradient

Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
JP-4	0.08	80,000	3.61E-05	5E-04	NO	16.33
TPH Diesel	0.008	39,000	1.76E-05	2E-03	NO	79.59
TPH Gas	0.2	50,000	2.26E-05	1E-04	NO	4.08
HAZARD INDEX (Sum of DI/RfD)				0.003		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/month exposed		2
Number of months/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		5
Lifetime Average Soil Intake (mg/kg body wt./day)		0.45

TABLE P-2 EXCESS LIFETIME CANCER RISK - Subsurface Soil Ingestion Elmendorf Air Force Base, Alaska Operable Unit 5 - Upgradient					
Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Soil Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
TPH Gas	C	0.0017	50,000	3E-09	100.00
SUM OF RISKS				3E-09	

EXPOSURE ASSUMPTIONS		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/month exposed		2
Number of months/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		70
Lifetime Average Soil Intake (mg/kg body wt./day)		0.03

TABLE R-3 NONCANCER HEALTH RISK EVALUATION
Subsurface Soil Ingestion
Elmendorf Air Force Base, Alaska
Operable Unit 5: Waste Paint Area

Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Di-n-Butylphthalate	0.06	39	1.76E-08	3E-07	NO	0.16
Diethylphthalate	0.1	41	1.85E-08	2E-07	NO	0.10
Ethylbenzene	0.3	638	2.88E-07	1E-06	NO	0.53
JP-4	0.08	14000	6.31E-06	8E-05	NO	43.26
Xylenes	0.05	9300	4.19E-06	8E-05	NO	45.98
TPH Gas	0.2	7100	3.20E-06	2E-05	NO	8.78
Toluene	0.3	166	7.49E-08	2E-07	NO	0.14
Bis(2-ethylhexyl)phthalate	0.02	86	3.88E-08	2E-06	NO	1.06
HAZARD INDEX (Sum of DI/RfD)				0.0002		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/month exposed		2
Number of months/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		5
Lifetime Average Soil Intake (mg/kg body wt./day)		0.45

[redacted]

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Soil Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	86	4E-11	9.19
TPH Gas	C	0.0017	7,000	4E-10	90.81
SUM OF RISKS				4E-10	

EXPOSURE ASSUMPTIONS		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/month exposed		2
Number of months/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		70
Lifetime Average Soil Intake (mg/kg body wt./day)		0.032

TABLE P.5	NONCANCER HEALTH RISK EVALUATION Subsurface Soil Ingestion *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Pipeline Corridor*					
Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.07	96,300	4.34E-05	6E-04	NO	5.42
Boron	0.09	5400	2.44E-06	3E-05	NO	0.24
Diethylphthalate	0.8	49	2.21E-08	3E-08	NO	<0.01
Ethylbenzene	0.1	660	2.98E-07	3E-06	NO	0.03
JP-4	0.08	164,000	7.40E-05	9E-04	NO	8.07
Pyrene	0.03	44	1.98E-08	7E-07	NO	<0.01
TPH Diesel	0.008	172,000	7.76E-05	1E-02	NO	84.64
Toluene	0.2	510	2.30E-07	1E-06	NO	0.01
Xylenes	2	1	2.98E-10	1E-10	NO	<0.01
Zinc	0.2	81,300	3.67E-05	2E-04	NO	1.60
HAZARD INDEX (Sum of DI/RfD)				0.01		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/month exposed		2
Number of months/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		5
Lifetime Average Soil Intake (mg/kg body wt./day)		0.45

TABLE 1. 6 EXCESS LIFETIME CANCER RISK

Subsurface Soil Ingestion

Elmendorf Air Force Base, Alaska

Operable Unit 5 - Pipeline Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Soil Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	20	2E-11	100.00
SUM OF RISKS				2E-11	

EXPOSURE ASSUMPTIONS		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/month		2
Number of months/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		70
Lifetime Average Soil Intake (mg/kg body wt./day)		0.03

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION Subsurface Soil Ingestion Elmendorf Air Force Base [illegible] Operable Unit 5 [illegible] Lower Basin						
Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.07	663,000	2.99E-04	4E-03	NO	21.07
Beryllium	0.005	710	3.20E-07	6E-05	NO	0.32
Boron	0.09	9,600	4.33E-06	5E-05	NO	0.24
Manganese	0.1	2,560,000	1.15E-03	1E-02	NO	56.95
Molybdenum	0.005	1,800	8.12E-07	2E-04	NO	0.80
TPH Gas	0.2	168,000	7.58E-05	4E-04	NO	1.87
Thallium	0.00007	590	2.66E-07	4E-03	NO	18.75
HAZARD INDEX (Sum of DI/RfD)				0.02		

EXPOSURE ASSUMPTIONS [illegible]		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/month exposed		2
Number of months/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		5
Lifetime Average Soil Intake (mg/kg body wt./day)		0.45

TABLE P-8 EXCESS LIFETIME CANCER RISK
Subsurface Soil Ingestion
Ellsworth Air Force Base, Area A
Operable Unit 5 - Lower Blue

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Soil Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	200	2E-10	0.05
Benzo[a]anthracene	B2	7.30	200	5E-08	12.30
Benzo[b]fluoranthene	B2	7.30	160	4E-08	9.84
Benzo[k]fluoranthene	B2	7.30	180	4E-08	11.07
Benzo[a]pyrene	B2	7.30	330	8E-08	20.29
Beryllium	B2	4.30	710	1E-07	25.72
Chrysene	B2	7.30	240	6E-08	14.76
Indeno[1,2,3-cd]pyrene	B2	7.30	98	2E-08	6.03
TPH Gasoline	C	0.0017	350	2E-11	<0.01
SUM OF RISKS				4E-07	

EXPOSURE ASSUMPTIONS		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/week exposed		2
Number of weeks/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		70
Lifetime Average Soil Intake (mg/kg body wt./day)		0.03

TABLE [illegible]: NONCANCER HEALTH RISK EVALUATION
Subsurface Soil Ingestion
Elmendorf Air Force Base, Alaska
Operable Unit 5, Post Road Corridor

Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Toluene	0.2	68	3.07E-08	2E-07	NO	100.00
HAZARD INDEX (Sum of DI/RfD)				2E-07		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Trench Worker
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	0
	- Adult	480
Body Weight (kilograms)	- Child	0
	- Adult	70
Number of days/month exposed		2
Number of months/year exposed		12
Number of years exposed	- Child	0
	- Adult	5
Averaging time: lifetime (yrs)		5
Lifetime Average Soil Intake (mg/kg body wt./day)		0.45

TABLE 10 NONCARCINOGENIC RISK EVALUATION
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5 - Upgradient

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
JP-4	0.08	6	80,000	2.25E-05	2.8E-04	NO	16.33
TPH diesel	0.008	6	39,000	1.10E-05	1.4E-03	NO	79.59
TPH gas	0.2	6	50,000	1.41E-05	7.0E-05	NO	4.08
HAZARD INDEX (Sum of DI/RfD)					0.002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	5
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	0	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	24	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

TABLE B-11 EXCESS LIFETIME CANCER RISK
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Eielson Air Force Base, Alaska
Operable Unit 5, Upgradient

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
TPH gas	C	0.0017	6	50,000	2E-09	100.00
SUM OF RISKS					2E-09	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	70
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	24	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

NONCANCER HEALTH RISK EVALUATION
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Waste Paint Tank

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-Ethylhexyl)phthalate	0.02	6	86	2.42E-08	1.2E-06	NO	1.37
Di-n-butlyphthalate	0.06	6	39	1.10E-08	1.8E-07	NO	0.21
Diethylphthalate	0.1	6	41	1.16E-08	1.2E-07	NO	0.13
Ethylbenzene	0.1	50	638	1.50E-06	1.5E-05	NO	16.89
JP-4	0.08	6	14,000	3.95E-06	4.9E-05	NO	55.61
TPH gas	0.2	6	7,100	2.00E-06	1.0E-05	NO	11.28
Toluene	0.2	50	166	3.90E-07	1.9E-06	NO	2.20
Xylenes	2	50	9300	2.18E-05	1.1E-05	NO	12.31
HAZARD INDEX (Sum of DI/RfD)					0.0001		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	5
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	0	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	24	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

TABLE P.13

EXCESS LIFETIME CANCER RISK
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Waste Paint Tank

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-Ethylhexyl)phthalate	B2	0.014	6	86	2E-11	9.19
TPH gas	C	0.0017	6	7,000	2E-10	90.81
SUM OF RISKS					3E-10	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	70
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	24	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

TABLE P.14 NONCANCER HEALTH RISK EVALUATION
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Pipeline Corridor

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.07	1	96,300	4.52E-06	6.5E-05	NO	0.94
Boron	0.09	1	5,400	2.54E-07	2.8E-06	NO	0.04
Diethylphthalate	0.1	6	49	1.38E-08	1.4E-07	NO	<0.01
Ethylbenzene	0.1	50	660	1.55E-06	1.5E-05	NO	0.23
JP-4	0.08	6	164,000	4.62E-05	5.8E-04	NO	8.43
Pyrene	0.03	6	44	1.24E-08	4.1E-07	NO	<0.01
TPH diesel	0.008	6	172,000	4.85E-05	6.1E-03	NO	88.41
Toluene	0.2	50	510	1.20E-06	6.0E-06	NO	0.09
Xylenes	2	50	1	2.35E-09	1.2E-09	NO	<0.01
Zinc	0.03	1	81,300	3.82E-06	1.3E-04	NO	1.86
HAZARD INDEX (Sum of DI/RfD)					0.007		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	5
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	0	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	24	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

[redacted]

EXCESS LIFETIME CANCER RISK
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Pipeline Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	50	20	1E-10	100.00
SUM OF RISKS					1E-10	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	70
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	24	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

TABLE P-16 NONCANCER HEALTH RISK EVALUATION
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.07	1	663,000	3.11E-05	4.4E-04	NO	19.27
Beryllium	0.005	1	710	3.33E-08	6.7E-06	NO	0.29
Boron	0.09	1	9,600	4.51E-07	5.0E-06	NO	0.22
Manganese	0.1	1	2,560,000	1.20E-04	1.2E-03	NO	52.09
Molybdenum	0.005	1	1,800	8.45E-08	1.7E-05	NO	0.73
TPH gas	0.2	6	168,000	4.73E-05	2.4E-04	NO	10.25
Thallium	0.00007	1	590	2.77E-08	4.0E-04	NO	17.15
HAZARD INDEX (Sum of DI/RfD)					0.002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	5
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	0	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	24	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

TABLE [illegible] EXCESS LIFETIME CANCER RISK
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	50	200	1E-09	8.67
Beryllium	B2	4.3	1	710	1E-08	91.23
TPH gas	C	0.0017	6	350	1E-11	0.11
SUM OF RISKS					1E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	70
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	24	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

TABLE P.18 NONCANCER HEALTH RISK EVALUATION
SKIN CONTACT WITH CHEMICALS IN SUBSURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Post Road Corridor

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Toluene	0.2	50	68	1.60E-07	8.0E-07	NO	100.00
HAZARD INDEX (Sum of DI/RfD)					<0.000001		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Trench Worker	Averaging Time: lifetime (yrs)	5
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	0	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	26	Soil Contact Rate (mg/day) - Adult	5000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	5	Assumed Oral Absorption Efficiency (%)	100

TABLE P.19	NONCANCER HEALTH RISK EVALUATION Surface Soil Ingestion *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Golf Course Beaver Pond*					
Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Boron	0.09	23,500	8.58E-05	1E-03	NO	1.80
Copper	0.037	38,000	1.39E-04	4E-03	NO	7.10
Mercury	0.0003	310	1.13E-06	4E-03	NO	7.14
Molybdenum	0.005	3,100	1.13E-05	2E-03	NO	4.28
Selenium	0.005	3,100	1.13E-05	2E-03	NO	4.28
TPH diesel	0.008	29,000	1.06E-04	1E-02	NO	25.05
Thallium	0.00007	510	1.86E-06	3E-02	NO	50.34
HAZARD INDEX (Sum of DI/RfD)				0.05		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Future Residential
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	200
	- Adult	100
Body Weight (kilograms)	- Child	15
	- Adult	70
Number of days/week exposed		7
Number of weeks/year exposed		50
Number of years exposed	- Child	6
	- Adult	24
Averaging time: lifetime (yrs)		30
Lifetime Average Soil Intake (mg/kg body wt./day)		3.65

TABLE P.20a NONCANCER HEALTH RISK EVALUATION
Surface Soil Ingestion
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Acenaphthene	0.06	120	4.38E-07	7E-06	NO	<0.01
Anthracene	0.3	150	5.48E-07	2E-06	NO	<0.01
Arsenic	0.0003	28,200	1.03E-04	3E-01	NO	35.00
Barium	0.07	3,650,000	1.33E-02	2E-01	NO	19.42
Beryllium	0.005	1,300	4.75E-06	9E-04	NO	0.10
Bis(2-ethylhexyl)phthalate	0.02	49	1.79E-07	9E-06	NO	<0.01
Boron	0.09	37,200	1.36E-04	2E-03	NO	0.15
Chromium, Total	0.005	54,300	1.98E-04	4E-02	NO	4.04
Copper	0.037	35,600	1.30E-04	4E-03	NO	0.36
Dibenzofuran	0.004	93	3.40E-07	8E-05	NO	<0.01
Ethylbenzene	0.1	393	1.44E-06	1E-05	NO	<0.01
Fluoranthene	0.04	840	3.07E-06	8E-05	NO	<0.01
Fluorene	0.04	140	5.11E-07	1E-05	NO	<0.01
JP-4	0.08	1,000	3.65E-06	5E-05	NO	<0.01
Manganese a	0.1	687,000	2.51E-03	3E-02	NO	2.56
Molybdenum	0.005	24,800	9.06E-05	2E-02	NO	1.85
Naphthalene	0.04	110	4.02E-07	1E-05	NO	<0.01
Pyrene	0.03	820	3.00E-06	1E-04	NO	0.01
Selenium	0.005	1,100	4.02E-06	8E-04	NO	0.08
Silver	0.005	22,000	8.04E-05	2E-02	NO	1.64
TPH Diesel	0.008	720,000	2.63E-03	3E-01	NO	33.51
TPH gas	0.2	670,000	2.45E-03	1E-02	NO	1.25
Toluene	0.2	64	2.33E-07	1E-06	NO	<0.01
Xylene	2	8,360	3.05E-05	2E-05	NO	<0.01
HAZARD INDEX (Sum of DI/RfD)				1.0		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Future Residential
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	200
	- Adult	100
Body Weight (kilograms)	- Child	15
	- Adult	70
Number of days/week exposed		7
Number of weeks/year exposed		50
Number of years exposed	- Child	6
	- Adult	24
Averaging time: lifetime (yrs)		30
Lifetime Average Soil Intake (mg/kg body wt./day)		3.65

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median areawide value was used for risk estimation.

TABLE P.20b **NONCANCER HEALTH RISK EVALUATION**
Surface Soil Ingestion
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Acenaphthene	0.06	120	4.38E-07	7E-06	NO	<0.01
Anthracene	0.3	150	5.48E-07	2E-06	NO	<0.01
Arsenic	0.0003	12,300	4.49E-05	1E-01	NO	42.50
Barium	0.07	1,200,000	4.38E-03	6E-02	NO	17.77
Beryllium	0.005	583	2.13E-06	4E-04	NO	0.12
Bis(2-ethylhexyl)phthalate	0.02	49	1.79E-07	9E-06	NO	<0.01
Boron	0.09	19,300	7.05E-05	8E-04	NO	0.22
Chromium, Total	0.005	32,150	1.17E-04	2E-02	NO	6.67
Copper	0.037	27,350	9.99E-05	3E-03	NO	0.77
Dibenzofuran	0.004	93	3.40E-07	8E-05	NO	0.02
Ethylbenzene	0.1	63	2.30E-07	2E-06	NO	<0.01
Fluoranthene	0.04	840	3.07E-06	8E-05	NO	0.02
Fluorene	0.04	140	5.11E-07	1E-05	NO	<0.01
JP-4	0.08	1,000	3.65E-06	5E-05	NO	0.01
Manganese a	0.1	687,000	2.51E-03	3E-02	NO	7.12
Molybdenum	0.005	6,750	2.47E-05	5E-03	NO	1.40
Naphthalene	0.04	110	4.02E-07	1E-05	NO	<0.01
Pyrene	0.03	820	3.00E-06	1E-04	NO	0.03
Selenium	0.005	340	1.24E-06	2E-04	NO	0.07
Silver	0.005	5,400	1.97E-05	4E-03	NO	1.12
TPH Diesel	0.008	166,000	6.06E-04	8E-02	NO	21.51
TPH gas	0.2	121,000	4.42E-04	2E-03	NO	0.63
Toluene	0.2	23	8.40E-08	4E-07	NO	<0.01
Xylene	2	1,330	4.86E-06	2E-06	NO	<0.01
HAZARD INDEX (Sum of DI/RfD)				0.4		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Future Residential
Exposure Case		Reasonable Maximum
Daily Soil Intake (mg/day)	- Child	200
	- Adult	100
Body Weight (kilograms)	- Child	15
	- Adult	70
Number of days/week exposed		7
Number of weeks/year exposed		50
Number of years exposed	- Child	6
	- Adult	24
Averaging time: lifetime (yrs)		30
Lifetime Average Soil Intake (mg/kg body wt./day)		3.65

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median areawide value was used for risk estimation.

TABLE P.20c NONCANCER HEALTH RISK EVALUATION
Surface Soil Ingestion
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Acenaphthene	0.06	120	1.29E-07	2E-06	NO	<0.01
Anthracene	0.3	150	1.61E-07	5E-07	NO	<0.01
Arsenic	0.0003	9,000	9.69E-06	3E-02	NO	47.78
Barium	0.07	691,000	7.44E-04	1E-02	NO	15.72
Beryllium	0.005	390	4.20E-07	8E-05	NO	0.12
Bis(2-ethylhexyl)phthalate	0.02	44	4.74E-08	2E-06	NO	<0.01
Boron	0.09	13,800	1.49E-05	2E-04	NO	0.24
Chromium, Total	0.005	26,300	2.83E-05	6E-03	NO	8.38
Copper	0.037	24,100	2.59E-05	7E-04	NO	1.04
Dibenzofuran	0.004	93	1.00E-07	3E-05	NO	0.04
Ethylbenzene	0.1	27	2.91E-08	3E-07	NO	<0.01
Fluoranthene	0.04	450	4.84E-07	1E-05	NO	0.02
Fluorene	0.04	140	1.51E-07	4E-06	NO	<0.01
JP-4	0.08	1,000	1.08E-06	1E-05	NO	0.02
Manganese a	0.1	687,000	7.39E-04	7E-03	NO	10.94
Molybdenum	0.005	3,200	3.44E-06	7E-04	NO	1.02
Naphthalene	0.04	110	1.18E-07	3E-06	NO	<0.01
Pyrene	0.03	444	4.78E-07	2E-05	NO	0.02
Selenium	0.005	205	2.21E-07	4E-05	NO	0.07
Silver	0.005	2,485	2.67E-06	5E-04	NO	0.79
TPH Diesel	0.008	67,000	7.21E-05	9E-03	NO	13.34
TPH gas	0.2	56,000	6.03E-05	3E-04	NO	0.45
Toluene	0.2	14	1.51E-08	8E-08	NO	<0.01
Xylene	2	595	6.40E-07	3E-07	NO	<0.01
HAZARD INDEX (Sum of DI/RfD)				0.07		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Future Residential
Exposure Case		Average
Daily Soil Intake (mg/day)	- Child	0
	- Adult	100
Body Weight (kilograms)	- Child	15
	- Adult	70
Number of days/week exposed		5.5
Number of weeks/year exposed		50
Number of years exposed	- Child	0
	- Adult	9
Averaging time: lifetime (yrs)		9
Lifetime Average Soil Intake (mg/kg body wt./day)		1.08

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median areawide value was used for risk estimation.

TABLE [illegible] EXCESS LIFETIME CANCER RISK
Surface Soil Ingestion
Elmendorf Air Force Base, Alaska
Operable Unit 5 - Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Soil Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2.00	28,000	9E-05	73.39
Benzene	A	0.029	13	6E-10	<0.01
Benzo[a]anthracene	B2	7.30	350	4E-06	3.35
Benzo[b]fluoranthene	B2	7.30	260	3E-06	2.49
Benzo[k]fluoranthene	B2	7.30	310	4E-06	2.97
Benzo[a]pyrene	B2	7.30	330	4E-06	3.16
Beryllium	B2	4.30	1,300	9E-06	7.33
Bis(2-ethylhexyl)phthalate	B2	0.014	49	1E-09	<0.01
Carbazole	B2	0.02	83	3E-09	<0.01
Chrysene	B2	7.30	410	5E-06	3.92
Dibenz(a,h)anthracene	C	7.30	40	5E-07	0.38
Indeno[1,2,3-cd]pyrene	B2	7.30	160	2E-06	1.53
TPH gas	C	0.0017	670,000	2E-06	1.49
SUM OF RISKS				1E-04	

EXPOSURE ASSUMPTIONS		
Exposure Setting		Future Residential
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	200
	- Adult	100
Body Weight (kilograms)	- Child	15
	- Adult	70
Number of days/week exposed		7
Number of weeks/year exposed		50
Number of years exposed	- Child	6
	- Adult	24
Averaging time: lifetime (yrs)		70
Lifetime Average Soil Intake (mg/kg body wt./day)		1.57

TABLE P.22 **EXCESS LIFETIME CANCER RISK:**
Surface Soil Ingestion
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Soil Concentration (ug/kg)	Excess Lifetime Cancer Risk	[illegible] Risk
Arsenic	A	2.00	13,000	4E-05	61.44
Benzene	A	0.029	12	5E-10	<0.01
Benzo[a]anthracene	B2	7.30	350	4E-06	6.04
Benzo[b]fluoranthene	B2	7.30	260	3E-06	4.49
Benzo[k]fluoranthene	B2	7.30	310	4E-06	5.35
Benzo[a]pyrene	B2	7.30	330	4E-06	5.69
Beryllium	B2	4.30	583	4E-06	5.92
Bis(2-ethylhexyl)phthalate	B2	0.014	49	1E-09	<0.01
Carbazole	B2	0.02	83	3E-09	<0.01
Chrysene	B2	7.30	410	5E-06	7.07
Dibenz(a,h)anthracene	C	7.30	40	5E-07	0.69
Indeno(1,2,3-cd)pyrene	B2	7.30	160	2E-06	2.76
TPH gas	C	0.0017	134,000	4E-07	0.54
SUM OF RISKS				7E-05	

EXPOSURE ASSUMPTIONS		
Exposure Setting		Future Residential
Exposure Case		Reasonable Maximum
Daily Soil Intake (mg/day)	- Child	200
	- Adult	100
Body Weight (kilograms)	- Child	15
	- Adult	70
Number of days/week exposed		7
Number of weeks/year exposed		50
Number of years exposed	- Child	6
	- Adult	24
Averaging time: lifetime (yrs)		70
Lifetime Average Soil Intake (mg/kg body wt./day)		1.57

TABLE P.23	EXCESS LIFETIME CANCER RISK: Surface Soil Ingestion *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Lower Bluff*				
Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Soil Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2.00	9,000	2E-06	59.55
Benzene	A	0.029	7	3E-11	<0.01
Benzo[a]anthracene	B2	7.30	270	3E-07	6.52
Benzo[b]fluoranthene	B2	7.30	225	2E-07	5.43
Benzo[k]fluoranthene	B2	7.30	177	2E-07	4.27
Benzo[a]pyrene	B2	7.30	260	3E-07	6.28
Beryllium	B2	4.30	390	2E-07	5.55
Bis(2-ethylhexyl)phthalate	B2	0.014	44	9E-11	<0.01
Carbazole	B2	0.02	83	2E-10	<0.01
Chrysene	B2	7.30	300	3E-07	7.24
Dibenz(a,h)anthracene	C	7.30	40	4E-08	0.97
Indeno[1,2,3-cd]pyrene	B2	7.30	160	2E-07	3.86
TPH gas	C	0.0017	56,000	1E-08	0.31
SUM OF RISKS				4E-06	

EXPOSURE ASSUMPTIONS		
Exposure Setting		Future Residential
Exposure Case		Average
Daily Soil Intake (mg/day)	- Child	0
	- Adult	100
Body Weight (kilograms)	- Child	15
	- Adult	70
Number of days/week exposed		5.5
Number of weeks/year exposed		50
Number of years exposed	- Child	0
	- Adult	9
Averaging time: lifetime (yrs)		70
Lifetime Average Soil Intake (mg/kg body wt./day)		0.14

TABLE P-24 NONCANCER HEALTH RISK EVALUATION
Surface Soil Ingestion
Elmendorf Air Force Base, Alaska
Operable Unit 5 - Post Road Corridor

Chemical	Reference Dose (RfD) mg/kg/day	Soil Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Boron	0.09	11,700	4.27E-05	5E-04	NO	0.40
Cadmium	0.0005	3,100	1.13E-05	2E-02	NO	19.13
Chromium VI	0.005	64,300	2.35E-04	5E-02	NO	39.68
Copper	0.037	37,300	1.36E-04	4E-03	NO	3.11
Nickel	0.02	54,900	2.01E-04	1E-02	NO	8.47
TPH Diesel	0.008	3,000	1.10E-05	1E-03	NO	1.16
Thallium	0.00007	590	2.16E-06	3E-02	NO	26.00
Zinc	0.2	159,000	5.81E-04	3E-03	NO	2.45
HAZARD INDEX (Sum of DI/RfD)				0.1		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Future Residential
Exposure Case		Maximum Screen
Daily Soil Intake (mg/day)	- Child	200
	- Adult	100
Body Weight (kilograms)	- Child	15
	- Adult	70
Number of days/week exposed		7
Number of weeks/year exposed		50
Number of years exposed	- Child	6
	- Adult	24
Averaging time: lifetime (yrs)		30
Lifetime Average Soil Intake (mg/kg body wt./day)		3.65

TABLE P.25 **NONCANCER HEALTH RISK EVALUATION**
SKIN CONTACT WITH CHEMICALS IN SURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Golf Course Beaver Pond

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Boron	0.09	1	23,500	1.97E-05	2.1E-04	NO	0.80
Copper	0.037	1	38,000	3.02E-05	8.2E-04	NO	3.15
Mercury	0.0003	1	310	2.46E-07	8.2E-04	NO	3.17
Molybdenum	0.005	1	3,100	2.46E-06	4.9E-04	NO	1.90
Selenium	0.005	1	3,100	2.46E-06	4.9E-04	NO	1.90
TPH diesel	0.008	6	29,000	1.38E-04	1.7E-02	NO	66.72
Thallium	0.00007	1	510	4.05E-07	5.8E-03	NO	22.35
HAZARD INDEX (Sum of DI/RfD)					0.03		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Resident	Averaging Time: lifetime (yrs)	30
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5800
Number of Days/Week Exposed	7	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	50	Soil Contact Rate (mg/day) - Adult	5800
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	30	Assumed Oral Absorption Efficiency (%)	100

TABLE P.26a **NONCANCER HEALTH RISK EVALUATION**
SKIN CONTACT WITH CHEMICALS IN SURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Acenaphthene	0.06	6	120	5.72E-07	9.5E-06	NO	<0.01
Anthracene	0.3	6	150	7.15E-07	2.4E-06	NO	<0.01
Arsenic	0.0003	1	28,200	2.24E-05	7.5E-02	NO	12.77
Barium	0.07	1	3,650,000	2.90E-03	4.1E-02	NO	7.08
Beryllium	0.005	1	1,300	1.03E-06	2.1E-04	NO	0.04
Bis(2-Ethylhexyl)phthalate	0.02	6	49	2.34E-07	1.2E-05	NO	<0.01
Boron	0.09	1	37,200	2.96E-05	3.3E-04	NO	0.06
Chromium VI	0.005	1	54,300	4.31E-05	8.6E-03	NO	1.48
Copper	0.037	1	35,600	2.83E-05	7.6E-04	NO	0.13
Dibenzofuran	0.004	6	93	4.43E-07	1.1E-04	NO	0.02
Ethylbenzene	0.1	50	393	1.56E-05	1.6E-04	NO	0.03
Fluoranthene	0.04	6	840	4.00E-06	1.0E-04	NO	0.02
Fluorene	0.04	6	140	6.67E-07	1.7E-05	NO	<0.01
JP-4	0.08	6	1,000	4.77E-06	6.0E-05	NO	0.01
Manganese a.	0.1	1	687,000	5.46E-04	5.5E-03	NO	0.93
Molybdenum	0.005	1	24,800	1.97E-05	3.9E-03	NO	0.67
Naphthalene	0.04	6	110	5.24E-07	1.3E-05	NO	<0.01
Pyrene	0.03	6	820	3.91E-06	1.3E-04	NO	0.02
Selenium	0.005	1	1,100	8.74E-07	1.7E-04	NO	0.03
Silver	0.005	1	22,000	1.75E-05	3.5E-03	NO	0.60
TPH diesel	0.008	6	720,000	3.43E-03	4.3E-01	NO	73.35
TPH gas	0.2	6	670,000	3.19E-03	1.6E-02	NO	2.73
Toluene	0.2	50	64	2.54E-06	1.3E-05	NO	<0.01
Xylenes	2	50	8,360	3.32E-04	1.7E-04	NO	0.03
HAZARD INDEX (Sum of DI/RfD)					0.6		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Resident	Averaging Time: lifetime (yrs)	30
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5800
Number of Days/Week Exposed	7	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	50	Soil Contact Rate (mg/day) - Adult	5800
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	30	Assumed Oral Absorption Efficiency (%)	100

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median areawide value was used for risk estimation.

TABLE P.26b **NONCANCER HEALTH RISK EVALUATION**
SKIN CONTACT WITH CHEMICALS IN SURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Acenaphthene	0.06	6	120	5.72E-07	9.5E-06	NO	<0.01
Anthracene	0.3	6	150	7.15E-07	2.4E-06	NO	<0.01
Arsenic	0.0003	1	12,300	9.77E-06	3.3E-02	NO	20.12
Barium	0.07	1	1,200,000	9.53E-04	1.4E-02	NO	8.41
Beryllium	0.005	1	583	4.63E-07	9.3E-05	NO	0.06
Bis(2-Ethylheryl)phthalate	0.02	6	49	2.34E-07	1.2E-05	NO	<0.01
Boron	0.09	1	19,300	1.53E-05	1.7E-04	NO	0.11
Chromium VI	0.005	1	32,150	2.55E-05	5.1E-03	NO	3.16
Copper	0.037	1	27,350	2.17E-05	5.9E-04	NO	0.36
Dibenzofuran	0.004	6	93	4.43E-07	1.1E-04	NO	0.07
Ethylbenzene	0.1	50	63	2.50E-06	2.5E-05	NO	0.02
Fluoranthene	0.04	6	840	4.00E-06	1.0E-04	NO	0.06
Fluorene	0.04	6	140	6.67E-07	1.7E-05	NO	0.01
JP-4	0.08	6	1,000	4.77E-06	6.0E-05	NO	0.04
Manganese a.	0.1	1	687,000	5.46E-04	5.5E-03	NO	3.37
Molybdenum	0.005	1	6,750	5.36E-06	1.1E-03	NO	0.66
Naphthalene	0.04	6	110	5.24E-07	1.3E-05	NO	<0.01
Pyrene	0.03	6	820	3.91E-06	1.3E-04	NO	0.08
Selenium	0.005	1	340	2.70E-07	5.4E-05	NO	0.03
Silver	0.005	1	5,400	4.29E-06	8.6E-04	NO	0.53
TPH diesel	0.008	6	166,000	7.91E-04	9.9E-02	NO	61.09
TPH gas	0.2	6	121,000	5.77E-04	2.9E-03	NO	1.78
Toluene	0.2	50	23	9.14E-07	4.6E-06	NO	<0.01
Xylenes	2	50	1,330	5.28E-05	2.6E-05	NO	0.02
HAZARD INDEX (Sum of DI/RfD)					0.2		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Resident	Averaging Time: lifetime (yrs)	30
Exposure Case	Reasonable Maximum	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5800
Number of Days/Week Exposed	7	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	50	Soil Contact Rate (mg/day) - Adult	5800
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	30	Assumed Oral Absorption Efficiency (%)	100

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median areawide value was used for risk estimation.

TABLE P.26c **NONCANCER HEALTH RISK EVALUATION**
SKIN CONTACT WITH CHEMICALS IN SURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Acenaphthene	0.06	6	120	1.13E-08	1.9E-07	NO	0.01
Anthracene	0.3	6	150	1.41E-08	4.7E-08	NO	<0.01
Arsenic	0.0003	1	9,000	1.41E-07	4.7E-04	NO	27.66
Barium	0.07	1	691,000	1.08E-05	1.5E-04	NO	9.10
Beryllium	0.005	1	390	6.11E-09	1.2E-06	NO	0.07
Bis(2-Ethylhexyl)phthalate	0.02	6	44	4.13E-09	2.1E-07	NO	0.01
Boron	0.09	1	13,800	2.16E-07	2.4E-06	NO	0.14
Chromium VI	0.005	1	36,300	5.68E-07	1.1E-04	NO	6.69
Copper	0.037	1	24,100	3.77E-07	1.0E-05	NO	0.60
Dibenzofuran	0.004	6	93	8.74E-09	2.2E-06	NO	0.13
Ethylbenzene	0.1	50	27	2.11E-08	2.1E-07	NO	0.01
Fluoranthene	0.04	6	450	4.23E-08	1.1E-06	NO	0.06
Fluorene	0.04	6	140	1.32E-08	3.3E-07	NO	0.02
JP-4	0.08	6	1,000	9.39E-08	1.2E-06	NO	0.07
Manganese a.	0.1	1	687,000	1.08E-05	1.1E-04	NO	6.33
Molybdenum	0.005	1	3,200	5.01E-08	1.0E-05	NO	0.59
Naphthalene	0.04	6	110	1.03E-08	2.6E-07	NO	0.02
Pyrene	0.03	6	444	4.17E-08	1.4E-06	NO	0.08
Selenium	0.005	1	205	3.21E-09	6.4E-07	NO	0.04
Silver	0.005	1	2,485	3.89E-08	7.8E-06	NO	0.46
TPH diesel	0.008	6	67,000	6.29E-06	7.9E-04	NO	46.33
TPH gas	0.2	6	56,000	5.26E-06	2.6E-05	NO	1.55
Toluene	0.2	50	14	1.10E-08	5.5E-08	NO	<0.01
Xylenes	2	50	595	4.66E-07	2.3E-07	NO	0.01
HAZARD INDEX (Sum of DI/RfD)					0.002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Resident	Averaging Time: lifetime (yrs)	9
Exposure Case	Average	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	40	Soil Contact Rate (mg/day) - Adult	1000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	0.2
Number of Years Exposed - Adult	9	Assumed Oral Absorption Efficiency (%)	100

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median areawide value was used for risk estimation.

TABLE P.27a EXCESS LIFETIME CANCER RISK: SKIN CONTACT WITH CHEMICALS IN SURFACE SOIL

Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1	28,000	2E-05	79.73
Benzene	A	0.029	50	13	6E-09	0.03
Beryllium	B2	4.3	1	1,300	2E-06	9.10
Bis(2-Ethylhexyl)phthalate	B2	0.014	6	49	1E-09	<0.01
Carbazole	B2	0.02	6	83	3E-09	0.02
TPH gas	C	0.0017	6	670,000	2E-06	11.12
SUM OF RISKS					2E-05	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Resident	Averaging Time: lifetime (yrs)	70
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5800
Number of Days/Week Exposed	7	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	50	Soil Contact Rate (mg/day) - Adult	5800
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.00
Number of Years Exposed - Adult	30	Assumed Oral Absorption Efficiency (%)	100

TABLE P.27b EXCESS LIFETIME CANCER RISK: SKIN CONTACT WITH CHEMICALS IN SURFACE SOIL

Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1	12,300	7E-06	85.09
Benzene	A	0.029	50	12	6E-09	0.07
Beryllium	B2	4.3	1	583	9E-07	9.91
Bis(2-Ethylhexyl)phthalate	B2	0.014	6	49	1E-09	0.02
Carbazole	B2	0.02	6	83	3E-09	0.04
TPH gas	C	0.0017	6	121,000	4E-07	4.88
SUM OF RISKS					9E-06	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Resident	Averaging Time: lifetime (yrs)	70
Exposure Case	Reasonable Maximum	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5800
Number of Days/Week Exposed	7	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	50	Soil Contact Rate (mg/day) - Adult	5800
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.00
Number of Years Exposed - Adult	30	Assumed Oral Absorption Efficiency (%)	100

TABLE P.28 **EXCESS LIFETIME CANCER RISK:**
SKIN CONTACT WITH CHEMICALS IN SURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1	9,000	3E-08	87.39
Benzene	A	0.029	50	7	2E-11	0.06
Beryllium	B2	4.3	1	390	3E-09	9.31
Bis(2-Ethylhexyl)phthalate	B2	0.014	6	44	7E-12	0.02
Carbazole	B2	0.02	6	83	2E-11	0.06
TPH gas	C	0.0017	6	56,000	1E-09	3.17
SUM OF RISKS					4E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Resident	Averaging Time: lifetime (yrs)	70
Exposure Case	Average	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5000
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	40	Soil Contact Rate (mg/day) - Adult	1000
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	0.20
Number of Years Exposed - Adult	9	Assumed Oral Absorption Efficiency (%)	100

TABLE 5.2.2 NONCANCER HEALTH RISK EVALUATION
SKIN CONTACT WITH CHEMICALS IN SURFACE SOIL
Elmendorf Air Force Base, Alaska
Operable Unit 5, Post Road Corridor

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Boron	0.09	1	11,700	9.30E-06	1.0E-04	NO	0.33
Cadmium	0.0005	1	3,100	2.46E-06	4.9E-03	NO	15.93
Chromium VI	0.005	1	64,300	5.11E-05	1.0E-02	NO	33.04
Copper	0.037	1	37,300	2.96E-05	8.0E-04	NO	2.59
Nickel	0.02	1	54,900	4.36E-05	2.2E-03	NO	7.05
TPH diesel	0.008	6	3,000	1.43E-05	1.8E-03	NO	5.78
Thallium	0.00007	1	590	4.69E-07	6.7E-03	NO	21.66
Zinc	0.03	1	159,000	1.26E-04	4.2E-03	NO	13.62
HAZARD INDEX (Sum of DI/RfD)					0.03		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Resident	Averaging Time: lifetime (yrs)	30
Exposure Case	Maximum Screen	Exposed Body Part(s)	Hands
Body Weight (kilograms) - Child	15	Exposed Skin Surface Area - Child (cm2)	0
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	5800
Number of Days/Week Exposed	7	Soil Contact Rate (mg/day) - Child	0
Number of Weeks/Year Exposed	50	Soil Contact Rate (mg/day) - Adult	5800
Number of Years Exposed - Child	0	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	30	Assumed Oral Absorption Efficiency (%)	100

TABLE P.30	NONCANCER HEALTH RISK EVALUATION GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Upgradient*					
Chemical	*Reference Dose (RfD) (mg/kg/day)*	*Groundwater Concentration (ug/l)*	*Estimated Daily Intake (DI) (mg/kg/day)*	*Hazard Quotient (DI/RfD)*	*Exceed Reference Dose?*	*Percent of Total Risk*
Bis(2-ethylhexyl)phthalate	0.02	2	5.48E-05	3E-03	NO	0.68
Ethylbenzene	0.1	0.4	1.10E-05	1E-04	NO	0.03
JP-4	0.08	350	9.59E-03	1E-01	NO	29.83
TPH Diesel	0.008	79	2.16E-03	3E-01	NO	67.33
TPH Gasoline	0.2	53	1.45E-03	7E-03	NO	1.81
Toluene	0.2	0.7	1.92E-05	1E-04	NO	0.02
1,1,1-Trichloroethane	0.09	4	1.10E-04	1E-03	NO	0.30
Xylenes (mixed)	2	1.2	3.29E-05	2E-05	NO	<0.01
HAZARD INDEX (Sum of DI/RfD)				0.4		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

TABLE P.31	NONCANCER HEALTH RISK EVALUATION GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Upgradient*					
Chemical	*Reference Dose (RfD) (mg/kg/day)*	*Groundwater Concentration (ug/l)*	*Estimated Daily Intake (DI) (mg/kg/day)*	*Hazard Quotient (DI/RfD)*	*Exceed Reference Dose?*	*Percent of Total Risk*
Bis(2-ethylhexyl)phthalate	0.02	2	3.02E-05	2E-03	NO	1.03
Ethylbenzene	0.1	0.3	4.54E-06	5E-05	NO	0.03
JP-4	0.08	150	2.27E-03	3E-02	NO	19.38
TPH Diesel	0.008	60	9.07E-04	1E-01	NO	77.54
TPH Gasoline	0.2	34	5.14E-04	3E-03	NO	1.76
Toluene	0.2	0.5	7.56E-06	4E-05	NO	0.03
1,1,1-Trichloroethane	0.09	2	3.02E-05	3E-04	NO	0.23
Xylenes (mixed)	2	0.6	9.07E-06	5E-06	NO	<0.01
HAZARD INDEX (Sum of DI/RfD)				0.1		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Percent of Water Consumed at Home	100

TABLE P.32 **EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION**
Elmendorf Air Force Base, Alaska
Operable Unit 5, Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	2	3E-07	2.35
1,1,2,2-Tetrachloroethane	C	0.2	4	9E-06	67.05
TPH Gasoline	C	0.0017	53	1E-06	7.55
Trichloroethene	B2	0.011	25	3E-06	23.05
SUM OF RISKS				1E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

TABLE P.33 EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	2	5E-08	4.61
1,1,2,2-Tetrachloroethane	C	0.2	2	8E-07	65.92
TPH Gasoline	C	0.0017	34	1E-07	9.53
Trichloroethene	B2	0.011	11	2E-07	19.94
SUM OF RISKS				1E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.002

TABLE P.34 NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Waste Paint Tank

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	20	5.48E-04	3E-02	NO	98.74
Di-n-butylphthalate	0.1	1	2.74E-05	3E-04	NO	0.99
Toluene	0.2	0.56	1.53E-05	8E-05	NO	0.28
HAZARD INDEX (Sum of DI/RfD)				0.03		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

TABLE P.35	NONCANCER HEALTH RISK EVALUATION GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Waste Paint Tank*					
Chemical	*Reference Dose (RfD) (mg/kg/day)*	*Groundwater Concentration (ug/l)*	*Estimated Daily Intake (DI) (mg/kg/day)*	*Hazard Quotient (DI/RfD)*	*Exceed Reference Dose?*	*Percent of Total Risk*
Bis(2-ethylhexyl)phthalate	0.02	20	3.02E-04	2E-02	NO	98.74
Di-n-butylphthalate	0.1	1	1.51E-05	2E-04	NO	0.99
Toluene	0.2	0.56	8.47E-06	4E-05	NO	0.28
HAZARD INDEX (Sum of DI/RfD)				0.02		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Percent of Water Consumed at Home	100

TABLE P.36	EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Waste Paint Tank*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	20	3E-06	100.00
SUM OF RISKS				3E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

TABLE P.37	EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Waste Paint Tank*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	20	5E-07	100.00
SUM OF RISKS				5E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.002

TABLE P.38 **NONCANCER HEALTH RISK EVALUATION**
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Pipeline Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.05	25.9	7.10E-04	1E-02	NO	2.14
Bis(2-ethylhexyl)phthalate	0.02	1	2.74E-05	1E-03	NO	0.21
Copper	0.037	5.9	1.62E-04	4E-03	NO	0.66
Diethylphthalate	0.8	1	2.74E-05	3E-05	NO	<0.01
Manganese	0.1	1450	3.97E-02	4E-01	NO	59.79
Selenium	0.005	2	5.48E-05	1E-02	NO	1.65
TPH Diesel	0.008	62	1.70E-03	2E-01	NO	31.96
Vanadium	0.007	6.1	1.67E-04	2E-02	NO	3.59
HAZARD INDEX (Sum of DI/RfD)				0.7		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

TABLE P.39	NONCANCER HEALTH RISK EVALUATION GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Pipeline Corridor*					
Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.05	25.9	3.92E-04	8E-03	NO	2.23
Bis(2-ethylhexyl)phthalate	0.02	1	1.51E-05	8E-04	NO	0.22
Copper	0.037	5.9	8.92E-05	2E-03	NO	0.69
Diethylphthalate	0.8	1	1.51E-05	2E-05	NO	<0.01
Manganese	0.1	1450	2.19E-02	2E-01	NO	62.37
Selenium	0.005	2	3.02E-05	6E-03	NO	1.72
TPH Diesel	0.008	54	8.17E-04	1E-01	NO	29.03
Vanadium	0.007	6.1	9.23E-05	1E-02	NO	3.75
HAZARD INDEX (Sum of DI/RfD)				0.4		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Percent of Water Consumed at Home	100

TABLE P.40	EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Pipeline Corridor*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1	2E-07	3.49
N-nitrosodiphenylamine	B2	0.0049	5	3E-07	6.10
Trichloroethene	B2	0.0110	33	4E-06	90.41
SUM OF RISKS				5E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

TABLE P.41	EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Pipeline Corridor*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1	3E-08	8.78
N-nitrosodiphenylamine	B2	0.0049	5	5E-08	15.36
Trichloroethene	B2	0.0110	11	2E-07	75.86
SUM OF RISKS				3E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.002

TABLE P.42 **NONCANCER HEALTH RISK EVALUATION**
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Arsenic	0.0003	5.4	1.48E-04	5E-01	NO	15.74
Barium	0.05	116	3.18E-03	6E-02	NO	2.03
Chromium VI	0.005	12.5	3.42E-04	7E-02	NO	2.19
Copper	0.037	9.9	2.71E-04	7E-03	NO	0.23
1,1-Dichloroethane	0.1	1.3	3.56E-05	4E-04	NO	0.01
Ethylbenzene	0.1	16	4.38E-04	4E-03	NO	0.14
JP-4	0.08	200	5.48E-03	7E-02	NO	2.19
Manganese	0.1	4440	1.22E-01	1E+00	YES	38.83
Naphthalene	0.04	13	3.56E-04	9E-03	NO	0.28
Nickel	0.02	20.8	5.70E-04	3E-02	NO	0.91
Selenium	0.005	1	2.74E-05	5E-03	NO	0.17
TPH Diesel	0.008	290	7.95E-03	1E+00	NO	31.70
TPH Gasoline	0.2	700	1.92E-02	1E-01	NO	3.06
Vanadium	0.007	18.7	5.12E-04	7E-02	NO	2.34
Xylenes (mixed)	2	39	1.07E-03	5E-04	NO	0.02
Zinc	0.2	34.1	9.34E-04	5E-03	NO	0.15
HAZARD INDEX (Sum of DI/RfD)			3			

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

TABLE P.43 NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Arsenic	0.0003	2.8	4.23E-05	1E-01	NO	16.86
Barium	0.05	81	1.22E-03	2E-02	NO	2.93
Chromium VI	0.005	5.4	8.17E-05	2E-02	NO	1.95
Copper	0.037	4.7	7.11E-05	2E-03	NO	0.23
1,1-Dichloroethane	0.1	0.8	1.21E-05	1E-04	NO	0.01
Ethylbenzene	0.1	6	9.07E-05	9E-04	NO	0.11
JP-4	0.08	100	1.51E-03	2E-02	NO	2.26
Manganese	0.1	2160	3.27E-02	3E-01	NO	39.02
Naphthalene	0.04	8	1.21E-04	3E-03	NO	0.36
Nickel	0.02	9.5	1.44E-04	7E-03	NO	0.86
Selenium	0.005	0.87	1.32E-05	3E-03	NO	0.31
TPH Diesel	0.008	130	1.97E-03	2E-01	NO	29.35
TPH Gasoline	0.2	325	4.92E-03	2E-02	NO	2.94
Vanadium	0.007	10	1.51E-04	2E-02	NO	2.58
Xylenes (mixed)	2	16.1	2.43E-04	1E-04	NO	0.01
Zinc	0.2	23.9	3.61E-04	2E-03	NO	0.22
HAZARD INDEX (Sum of DI/RfD)				0.8		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Percent of Water Consumed at Home	100

TABLE P.44 **EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION**

Elmendorf Air Force Base, Alaska

Operable Unit 5, Lower Bluff

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2	5.4	1E-04	88.33
Benzene	A	0.029	8	3E-06	1.90
N-nitrosodiphenylamine	B2	0.0049	1	6E-08	0.04
TPH Gasoline	C	0.0017	700	1E-05	9.73
SUM OF RISKS				1E-04	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

TABLE P.45 EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2	2.8	1E-05	89.14
Benzene	A	0.029	4.3	2E-07	1.99
N-nitrosodiphenylamine	B2	0.0049	1	1E-08	0.08
TPH Gasoline	C	0.0017	325	1E-06	8.79
SUM OF RISKS				1E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.002

TABLE P-6 NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1	2.74E-05	1E-03	NO	0.25
Diethylphthalate	0.8	1	2.74E-05	3E-05	NO	<0.01
JP-4	0.08	392	1.07E-02	1E-01	NO	24.47
TPH Diesel	0.008	115	3.15E-03	4E-01	NO	71.80
TPH Gasoline	0.2	139	3.81E-03	2E-02	NO	3.47
HAZARD INDEX (Sum of DI/RfD)				0.5		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

TABLE B-47 NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1	1.51E-05	8E-04	NO	0.44
Diethylphthalate	0.8	1	1.51E-05	2E-05	NO	0.01
JP-4	0.08	163	2.47E-03	3E-02	NO	17.87
TPH Diesel	0.008	72	1.09E-03	1E-01	NO	78.92
TPH Gasoline	0.2	63	9.53E-04	5E-03	NO	2.76
HAZARD INDEX (Sum of DI/RfD)				0.2		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Percent of Water Consumed at Home	100

TABLE P.48 EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION

Elmendorf Air Force Base, Alaska

Operable Unit 5, Post Road Corridor

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.4	1E-07	4.43
Bis(2-ethylhexyl)phthalate	B2	0.014	1	2E-07	5.35
TPH Gasoline	C	0.0017	139	3E-06	90.23
SUM OF RISKS				3E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

TABLE P.49 EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Post Road Corridor

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.3	2E-08	6.70
Bis(2-ethylhexyl)phthalate	B2	0.014	1	3E-08	10.79
TPH Gasoline	C	0.0017	63	2E-07	82.51
SUM OF RISKS				3E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.002

TABLE P.50	NONCANCER HEALTH RISK EVALUATION GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Golf Course Beaver Pond*					
Chemical	*Reference Dose (RfD) (mg/kg/day)*	*Groundwater Concentration (ug/l)*	*Estimated Daily Intake (DI) (mg/kg/day)*	*Hazard Quotient (DI/RfD)*	*Exceed Reference Dose?*	*Percent of Total Risk*
Diethyl phthalate	0.8	9	2.47E-04	3E-04	NO	0.38
JP-4	0.08	184	5.04E-03	6E-02	NO	78.46
TPH gas	0.2	124	3.40E-03	2E-02	NO	21.15
HAZARD INDEX (Sum of DI/RfD)				0.08		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Current Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

TABLE P.51 **NONCANCER HEALTH RISK EVALUATION**
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Golf Course Beaver Pond

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Diethyl phthalate	0.8	6	9.07E-05	1E-04	NO	0.50
JP-4	0.08	96	1.45E-03	2E-02	NO	79.87
TPH gas	0.2	59	8.92E-04	4E-03	NO	19.63
HAZARD INDEX (Sum of DI/RfD)				0.02		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Current Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Percent of Water Consumed at Home	100

TABLE P.52	EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Golf Course Beaver Pond*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.5	2E-07	5.81
TPH gas	A	0.0017	124	2E-06	84.49
Trichloroethene	A	0.011	2.2	3E-07	9.70
SUM OF RISKS				3E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

TABLE P.53	EXCESS LIFETIME CANCER RISK: GROUNDWATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Golf Course Beaver Pond*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.3	2E-08	7.25
TPH gas	A	0.0017	59	2E-07	83.58
Trichloroethene	A	0.011	1	2E-08	9.17
SUM OF RISKS				2E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Water Ingestion Rate (liters/day)	1.4
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.002

TABLE p.54 NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Upgradient

Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
Ethylbenzene	1	0.4	1.44E-04	1E-04	NO	6.50
Toluene	0.4	0.7	2.52E-04	6E-04	NO	28.46
Xylenes (mixed)	0.3	1.2	4.33E-04	1E-03	NO	65.04
HAZARD INDEX (Sum of DI/RfC)				0.002		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

TABLE P.55	NONCANCER HEALTH RISK EVALUATION INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Upgradient*					
Chemical	*Reference Concentration (RfC, mg/M3)*	*Groundwater Concentration (ug/l)*	*Estimated Air Concentration (mg/M3)*	*Hazard Quotient (DI/RfC)*	*Exceed Reference Concentration?*	*Percent of Total Risk*
Ethylbenzene	1	0.3	8.53E-05	9E-05	NO	8.45
Toluene	0.4	0.5	1.42E-04	4E-04	NO	35.21
Xylenes (mixed)	0.3	0.6	1.71E-04	6E-04	NO	56.34
HAZARD INDEX (Sum of DI/RfC)				0.001		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Volatilization Factor (liter/M3)	0.50

TABLE P.56	EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Upgradient*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	25	1E-05	100.00
SUM OF RISKS				1E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.57	EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Upgradient*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	11	1E-06	100.00
SUM OF RISKS				1E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.58 NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Waste Paint Tank

Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
Toluene	0.4	0.56	2.02E-04	5E-04	NO	100.00
HAZARD INDEX (Sum of DI/RfC)				0.0005		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

TABLE P.59	NONCANCER HEALTH RISK EVALUATION INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Waste Paint Tank*					
Chemical	*Reference Concentration (RfC, mg/M3)*	*Groundwater Concentration (ug/l)*	*Estimated Air Concentration (mg/M3)*	*Hazard Quotient (DI/RfC)*	*Exceed Reference Concentration?*	*Percent of Total Risk*
Toluene	0.4	0.56	1.59E-04	4E-04	NO	100.00
HAZARD INDEX (Sum of DI/RfC)				0.0004		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Volatilization Factor (liter/M3)	0.50

TABLE P.60	EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Pipeline Corridor*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	33	2E-05	100.00
SUM OF RISKS				2E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.61	EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Pipeline Corridor*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	11	1E-06	100.00
SUM OF RISKS				1E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.62 NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
1,1-Dichloroethane	0.5	1.3	4.69E-04	9E-04	NO	1.75
Ethylbenzene	1	16	5.77E-03	6E-03	NO	10.77
Xylenes (mixed)	0.3	39	1.41E-02	5E-02	NO	87.48
HAZARD INDEX (Sum of DI/RfC)				0.05		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

TABLE P.63 NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
1,1-Dichloroethane	0.5	0.8	2.27E-04	5E-04	NO	2.61
Ethylbenzene	1	6	1.71E-03	2E-03	NO	9.79
Xylenes (mixed)	0.3	16.1	4.58E-03	2E-02	NO	87.60
HAZARD INDEX (Sum of DI/RfC)				0.02		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	9
Volatilization Factor (liter/M3)	0.50

TABLE P.64 EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Lower Bluff

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	8	1E-05	100.00
SUM OF RISKS				1E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.65 **EXCESS LIFETIME CANCER RISK:**
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	4.3	1E-06	100.00
SUM OF RISKS				1E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.66	EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Post Road Corridor*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.4	5E-07	100.00
SUM OF RISKS				5E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.67	EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Post Road Corridor*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.3	9E-08	100.00
SUM OF RISKS				9E-08	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.68	EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Golf Course Beaver Pond*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.49	6E-07	37.00
Trichloroethene	B2	0.011	2.2	1E-06	63.00
SUM OF RISKS				2E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.69	EXCESS LIFETIME CANCER RISK: INHALATION OF VOLATILES FROM GROUNDWATER *Elmendorf Air Force Base, Alaska* *Operable Unit 5, Golf Course Beaver Pond*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.49	1E-07	37.00
Trichloroethene	B2	0.011	2.2	3E-07	63.00
SUM OF RISKS				4E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Average
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	6
Number of Weeks/Year Exposed	46
Number of Years Exposed	9
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

TABLE P.70 NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	2	2.5E-08	1E-06	NO	0.45
Ethylbenzene	0.1	7.4E-02	0.4	2.3E-06	2E-05	NO	8.23
JP-4	0.08	1.6E-04	350	4.4E-06	6E-05	NO	19.47
TPH Diesel	0.008	1.6E-04	79	1.0E-06	1E-04	NO	43.94
TPH Gasoline	0.2	1.6E-04	53	6.7E-07	3E-06	NO	1.18
Toluene	0.2	4.5E-02	0.7	2.5E-06	1E-05	NO	4.38
1,1,1-Trichloroethane	0.09	1.7E-02	4	5.4E-06	6E-05	NO	21.01
Xylenes (mixed)	2	8.0E-02	1.2	7.6E-06	4E-06	NO	1.34
HAZARD INDEX (Sum of DI/RfD)					0.0003		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.71 NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	2	1.1E-08	6E-07	NO	0.70
Ethylbenzene	0.1	7.4E-02	0.3	8.0E-07	8E-06	NO	9.74
JP-4	0.08	1.6E-04	150	8.6E-07	1E-05	NO	13.16
TPH Diesel	0.008	1.6E-04	60	3.4E-07	4E-05	NO	52.64
TPH Gasoline	0.2	1.6E-04	34	2.0E-07	1E-06	NO	1.19
Toluene	0.2	4.5E-02	0.5	8.1E-07	4E-06	NO	4.94
1,1,1-Trichloroethane	0.09	1.7E-02	2	1.2E-06	1E-05	NO	16.57
Xylenes (mixed)	2	8.0E-02	0.6	1.7E-06	9E-07	NO	1.05
HAZARD INDEX (Sum of DI/RfD)					0.0001		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time (yrs)	9
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of days/week exposed	5.5	Time in Water (min/day)	10
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.72 EXCESS LIFETIME CANCER RISK:
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Upgradient

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	2	2E-10	0.04
TPH Gasoline	C	0.0017	1.6E-04	53	5E-10	0.12
1,1,2,2-Tetrachloroethane	C	0.2	9.0E-03	4	2E-07	61.97
Trichloroethene	B2	0.011	1.6E-02	25	1E-07	37.87
SUM OF RISKS					4E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.73 EXCESS LIFETIME CANCER RISK: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Upgradient

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	2	2E-11	0.08
TPH Gasoline	C	0.0017	1.6E-04	34	4E-11	0.17
1,1,2,2-Tetrachloroethane	C	0.2	9.0E-03	2	2E-08	64.87
Trichloroethene	B2	0.011	1.6E-02	11	9E-09	34.88
SUM OF RISKS					3E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of Days/Week Exposed	5.5	Time in Water (min/day)	10
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.74 NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Waste Paint Tank

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	20	2.5E-07	1E-05	NO	25.97
Dibutyl Phthalate	0.1	3.3E-02	1	2.6E-06	3E-05	NO	53.57
Toluene	0.2	4.5E-02	0.56	2.0E-06	1E-05	NO	20.45
HAZARD INDEX (Sum of DI/RfD)					0.00005		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.75 NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Waste Paint Tank

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	20	1.1E-07	6E-06	NO	25.97
Dibutyl Phthalate	0.1	3.3E-02	1	1.2E-06	1E-05	NO	53.57
Toluene	0.2	4.5E-02	0.56	9.0E-07	5E-06	NO	20.45
HAZARD INDEX (Sum of DI/RfD)					0.00002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time (yrs)	9
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of days/week exposed	5.5	Time in Water (min/day)	10
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.76 EXCESS LIFETIME CANCER RISK: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Waste Paint Tank

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	20	2E-09	100.00
SUM OF RISKS					2E-09	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.77 EXCESS LIFETIME CANCER RISK: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Waste Paint Tank

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	20	2E-10	100.00
SUM OF RISKS					2E-10	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of Days/Week Exposed	5.5	Time in Water (min/day)	10
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.78 NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Pipeline Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Barium	0.07	1.0E-03	25.9	2.0E-06	3E-05	NO	2.11
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	1.3E-08	6E-07	NO	0.05
Copper	0.037	1.0E-03	5.9	4.6E-07	1E-05	NO	0.91
Diethyl Phthalate	0.8	4.8E-03	1	3.8E-07	5E-07	NO	0.03
Manganese	0.1	1.0E-03	1450	1.1E-04	1E-03	NO	82.60
Selenium	0.005	1.0E-03	2	1.6E-07	3E-05	NO	2.28
TPH Diesel	0.008	1.6E-04	62	7.8E-07	1E-04	NO	7.06
Vanadium	0.007	1.0E-03	6.1	4.8E-07	7E-05	NO	4.96
HAZARD INDEX (Sum of DI/RfD)					0.001		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.79 **NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER**
Elmendorf Air Force Base, Alaska
Operable Unit 5, Pipeline Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Barium	0.07	1.0E-03	26	9.3E-07	1E-05	NO	2.13
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	5.7E-09	3E-07	NO	0.05
Copper	0.037	1.0E-03	6	2.1E-07	6E-06	NO	0.92
Diethyl Phthalate	0.8	4.8E-03	1	1.7E-07	2E-07	NO	0.03
Manganese	0.1	1.0E-03	1,450	5.2E-05	5E-04	NO	83.36
Selenium	0.005	1.0E-03	2.00	7.2E-08	1E-05	NO	2.30
TPH Diesel	0.008	1.6E-04	54	3.1E-07	4E-05	NO	6.21
Vanadium	0.007	1.0E-03	6	2.2E-07	3E-05	NO	5.01
HAZARD INDEX (Sum of DI/RfD)					0.0006		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time (yrs)	9
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of days/week exposed	5.5	Time in Water (min/day)	10
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.80 **EXCESS LIFETIME CANCER RISK: DERMAL CONTACT WITH GROUNDWATER**
Elmendorf Air Force Base, Alaska
Operable Unit 5, Pipeline Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	8E-11	0.03
Nitrosodiphenylamine	B2	0.0049	3.6E-02	5	3E-08	13.18
Trichloroethene	B2	0.011	1.6E-02	33.0	2E-07	86.79
SUM OF RISKS					2E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.81 EXCESS LIFETIME CANCER RISK: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Pipeline Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	1E-11	0.08
Nitrosodiphenylamine	B2	0.0049	3.6E-02	5	4E-09	31.27
Trichloroethene	B2	0.011	1.6E-02	11.0	9E-09	68.65
SUM OF RISKS					1E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of Days/Week Exposed	5.5	Time in Water (min/day)	10
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.82 **NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER**
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Arsenic	0.0003	1.0E-03	5.4	4.3E-07	1E-03	NO	15.84
Barium	0.07	1.0E-03	116	9.1E-06	1E-04	NO	1.46
Chromium VI	0.005	1.0E-03	12.5	9.8E-07	2E-04	NO	2.20
Copper	0.037	1.0E-03	9.9	7.8E-07	2E-05	NO	0.24
1,1-Dichloroethane	0.1	8.9E-03	1.3	9.1E-07	9E-06	NO	0.10
Ethylbenzene	0.1	7.4E-02	16	9.3E-05	9E-04	NO	10.42
JP-4	0.08	1.6E-04	200	2.5E-06	3E-05	NO	0.35
Manganese	0.1	1.0E-03	4440	3.5E-04	3E-03	NO	39.08
Naphthalene	0.04	6.9E-02	13	7.1E-05	2E-03	NO	19.74
Nickel	0.02	1.0E-03	20.8	1.6E-06	8E-05	NO	0.92
Selenium	0.005	1.0E-03	1	7.9E-08	2E-05	NO	0.18
TPH Diesel	0.008	1.6E-04	290	3.7E-06	5E-04	NO	5.11
TPH Gasoline	0.2	1.6E-04	700	8.8E-06	4E-05	NO	0.49
Vanadium	0.007	1.0E-03	18.7	1.5E-06	2E-04	NO	2.35
Xylenes (mixed)	2	8.0E-02	39	2.5E-04	1E-04	NO	1.37
Zinc	0.2	1.0E-03	34.1	2.7E-06	1E-05	NO	0.15
HAZARD INDEX (Sum of DI/RfD)					0.009		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.83 **NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER**
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Arsenic	0.0003	1.0E-03	2.8	1.0E-07	3E-04	NO	16.31
Barium	0.07	1.0E-03	81	2.9E-06	4E-05	NO	2.02
Chromium VI	0.005	1.0E-03	5.4	1.9E-07	4E-05	NO	1.89
Copper	0.037	1.0E-03	4.7	1.7E-07	5E-06	NO	0.22
1,1-Dichloroethane	0.1	8.9E-03	0.8	2.6E-07	3E-06	NO	0.12
Ethylbenzene	0.1	7.4E-02	6	1.5E-05	2E-04	NO	7.76
JP-4	0.08	1.6E-04	100	5.7E-07	7E-06	NO	0.35
Manganese	0.1	1.0E-03	2160	7.7E-05	8E-04	NO	37.74
Naphthalene	0.04	6.9E-02	8	2.0E-05	5E-04	NO	24.11
Nickel	0.02	1.0E-03	9.5	3.4E-07	2E-05	NO	0.83
Selenium	0.005	1.0E-03	0.087	3.1E-09	6E-07	NO	0.03
TPH Diesel	0.008	1.6E-04	130	7.5E-07	9E-05	NO	4.54
TPH Gasoline	0.2	1.6E-04	325	1.9E-06	9E-06	NO	0.45
Vanadium	0.007	1.0E-03	10	3.6E-07	5E-05	NO	2.50
Xylenes (mixed)	2	8.0E-02	16.1	4.6E-05	2E-05	NO	1.13
Zinc	0.2	1.0E-03	23.9	8.6E-07	4E-06	NO	0.21
HAZARD INDEX (Sum of DI/RfD)					0.002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time (yrs)	9
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of days/week exposed	5.5	Time in Water (min/day)	10
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.84 **EXCESS LIFETIME CANCER RISK: DERMAL CONTACT WITH GROUNDWATER**
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1.0E-03	5.4	3E-07	64.33
Benzene	A	0.029	2.1E-02	8	2E-07	33.17
Nitrosodiphenylamine	B2	0.0049	3.6E-02	1	6E-09	1.20
TPH Gasoline	C	0.0017	1.6E-04	700	6E-09	1.30
SUM OF RISKS					5E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.85 EXCESS LIFETIME CANCER RISK:
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1.0E-03	2.8	2E-08	62.95
Benzene	A	0.029	2.1E-02	4.3	1E-08	33.64
Nitrosodiphenylamine	B2	0.0049	3.6E-02	1	8E-10	2.27
TPH Gasoline	C	0.0017	1.6E-04	325	4E-10	1.14
SUM OF RISKS					4E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of Days/Week Exposed	5.5	Time in Water (min/day)	10
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5 - Boat Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	1.3E-08	6E-07	NO	0.25
Diethyl Phthalate	0.8	4.8E-03	1	3.8E-07	5E-07	NO	0.19
JP-4	0.08	1.6E-04	392	4.9E-06	6E-05	NO	24.43
TPH Diesel	0.008	1.6E-04	115	1.4E-06	2E-04	NO	71.67
TPH Gasoline	0.2	1.6E-04	139	1.8E-06	9E-06	NO	3.47
HAZARD INDEX (Sum of DI/RfD)					0.0003		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.87 NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	5.7E-09	3E-07	NO	0.44
Diethyl Phthalate	0.8	4.8E-03	1	1.7E-07	2E-07	NO	0.33
JP-4	0.08	1.6E-04	163	9.4E-07	1E-05	NO	17.81
TPH Diesel	0.008	1.6E-04	72	4.1E-07	5E-05	NO	78.67
TPH Gasoline	0.2	1.6E-04	63	3.6E-07	2E-06	NO	2.75
HAZARD INDEX (Sum of DI/RfD)					0.00007		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time (yrs)	9
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of days/week exposed	5.5	Time in Water (min/day)	10
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.88 EXCESS LIFETIME CANCER RISK: DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Post Road Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	2.1E-02	0.4	8E-09	85.88
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	8E-11	0.79
TPH Gasoline	C	0.0017	1.6E-04	139	1E-09	13.33
SUM OF RISKS					1E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.89	EXCESS LIFETIME CANCER RISK: DERMAL CONTACT WITH GROUNDWATER *Elmendorf Air Force Base, Alaska Operable Unit 5, Post Road Corridor*					
Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	2.1E-02	0.3	8E-10	90.41
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	1E-11	1.11
TPH Gasoline	C	0.0017	1.6E-04	63	8E-11	8.48
SUM OF RISKS					9E-10	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of Days/Week Exposed	5.5	Time in Water (min/day)	10
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE [illegible] NONCARCINOGENIC HEALTH RISK [illegible] EVALUATION
DERMAL CONTACT WITH GROUND [illegible]
Elmendorf Air Force Base, Alas[illegible]
Operable Unit 5, Golf Course Beaver Pond[illegible]

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Diethyl Phthalate	0.8	4.8E-03	9	3.4E-06	4E-06	NO	10.36
JP-4	0.08	1.6E-04	184	2.3E-06	3E-05	NO	70.61
TPH Gasoline	0.2	1.6E-04	124	1.6E-06	8E-06	NO	19.03
HAZARD INDEX (Sum of DI/RfD)					0.00004		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.91 NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Golf Course Beaver Pond

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Diethyl Phthalate	0.8	4.8E-03	6	1.0E-06	1E-06	NO	13.08
JP-4	0.08	1.6E-04	96	5.5E-07	7E-06	NO	69.77
TPH Gasoline	0.2	1.6E-04	59	3.4E-07	2E-06	NO	17.15
HAZARD INDEX (Sum of DI/RfD)					0.00001		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time (yrs)	9
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of days/week exposed	5.5	Time in Water (min/day)	10
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE [illegible] EXCESS LIFETIME CANCER RISK

DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 1/5, Golf Course/Beaver Ponds

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	2.1E-02	0.5	1E-08	41.98
TPH Gasoline	C	0.0017	1.6E-04	124	1E-09	4.65
Trichloroethene	B2	0.011	1.6E-02	2.2	1E-08	53.38
SUM OF RISKS					2E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.93 EXCESS LIFETIME CANCER RISK:
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Golf Course Beaver Pond

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	2.1E-02	0.3	8E-10	48.75
TPH Gasoline	C	0.0017	1.6E-04	59	7E-11	4.28
Trichloroethene	B2	0.011	1.6E-02	1	8E-10	46.96
SUM OF RISKS					2E-09	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	9
Exposure Case	Average	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	20000
Number of Days/Week Exposed	5.5	Time in Water (min/day)	10
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P.94a NONCANCER HEALTH RISK EVALUATION: DUST INHALATION

Elmendorf Air Force Base, Alaska

Operable Unit 5

Chemical	Inhalation Reference Concentration (mg/m3)	Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Hazard Quotient (DI/RfC)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.0005	3,650,000	1.8E-01	4E-01	NO	20.29
Chromium VI	0.000002	54,300	2.7E-03	1E+00	YES	75.46
Ethylbenzene	1	393	2.0E-05	2E-08	NO	<0.01
Manganese a	0.0004	612,000	3.1E-02	7E-02	NO	4.25
Mercury (inorganic)	0.0003	310	1.6E-05	5E-05	NO	<0.01
Toluene	0.4	64	3.2E-06	8E-09	NO	<0.01
Xylene	0.3	8,360	4.2E-04	1E-06	NO	<0.01
HAZARD INDEX (Sum of DI/RfC)				2		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Maximum Screen	Number of Years Exposed	30
Body Weight (kilograms)	70	Averaging Time (yrs)	30
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	7	Inhalation Rate (liters/hour)	0.83
		Particulate Concentration (ug/m3)	50

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median sitewide value was used for risk estimation.

TABLE P.94b NONCANCER HEALTH RISK EVALUATION: DUST INHALATION

Elmendorf Air Force Base, Alaska

Operable Unit 5

Chemical	Inhalation Reference Concentration (mg/m3)	Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Hazard Quotient (DI/RfC)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.0005	3,650,000	1.1E-01	2E-01	NO	20.29
Chromium VI	0.000002	54,300	1.6E-03	8E-01	NO	75.46
Ethylbenzene	1	393	1.2E-05	1E-08	NO	<0.01
Manganese a	0.0004	612,000	1.8E-02	4E-02	NO	4.25
Mercury (inorganic)	0.0003	310	9.3E-06	3E-05	NO	<0.01
Toluene	0.4	64	1.9E-06	5E-09	NO	<0.01
Xylene	0.3	8,360	2.5E-04	8E-07	NO	<0.01
HAZARD INDEX (Sum of DI/RfC)				1		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Maximum Screen	Number of Years Exposed	30
Body Weight (kilograms)	70	Averaging Time (yrs)	30
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	7	Inhalation Rate (liters/hour)	0.83
		Particulate Concentration (ug/m3)	30

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median sitewide value was used for risk estimation.

TABLE P.94c NONCANCER HEALTH RISK EVALUATION: DUST INHALATION

Elmendorf Air Force Base, Alaska

Operable Unit 5

Chemical	Inhalation Reference Concentration (mg/m3)	Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Hazard Quotient (DI/RfC)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.0005	690,000	3.5E-02	7E-02	NO	6.60
Chromium VI	0.000002	36,000	1.8E-03	9E-01	NO	86.08
Ethylbenzene	1	34	1.7E-06	2E-09	NO	<0.01
Manganese a	0.0004	612,000	3.1E-02	7E-02	NO	7.32
Mercury (inorganic)	0.0003	110	5.5E-06	2E-05	NO	<0.01
Toluene	0.4	17	8.5E-07	2E-09	NO	<0.01
Xylene	0.3	633	3.2E-05	1E-07	NO	<0.01
HAZARD INDEX (Sum of DI/RfC)				1		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Reasonable Maximum	Number of Years Exposed	30
Body Weight (kilograms)	70	Averaging Time (yrs)	30
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	7	Inhalation Rate (liters/hour)	0.83
		Particulate Concentration (ug/m3)	50

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median sitewide value was used for risk estimation.

TABLE P.94d **NONCANCER HEALTH RISK EVALUATION: DUST INHALATION**

Elmendorf Air Force Base, Alaska

Operable Unit 5

Chemical	Inhalation Reference Concentration (mg/m3)	Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Hazard Quotient (DI/RfC)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.0005	690,000	2.1E-02	4E-02	NO	6.60
Chromium VI	0.000002	36,000	1.1E-03	5E-01	NO	86.08
Ethylbenzene	1	34	1.0E-06	1E-09	NO	<0.01
Manganese a	0.0004	612,000	1.8E-02	4E-02	NO	7.32
Mercury (inorganic)	0.0003	110	3.3E-06	1E-05	NO	<0.01
Toluene	0.4	17	5.1E-07	1E-09	NO	<0.01
Xylene	0.3	633	1.9E-05	6E-08	NO	<0.01
HAZARD INDEX (Sum of DI/RfC)				0.6		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Reasonable Maximum	Number of Years Exposed	30
Body Weight (kilograms)	70	Averaging Time (yrs)	30
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	7	Inhalation Rate (liters/hour)	0.83
		Particulate Concentration (ug/m3)	30

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median sitewide value was used for risk estimation.

TABLE P.94a **NONCANCER HEALTH RISK EVALUATION: DUST INHALATION**

Elmendorf Air Force Base, Alaska

Operable Unit 5

Chemical	Inhalation Reference Concentration (mg/m3)	Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Hazard Quotient (DI/RfC)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.0005	407,000	2.0E-02	3E-02	NO	4.55
Chromium VI	0.000002	31,100	1.6E-03	6E-01	NO	86.90
Ethylbenzene	1	18	9.0E-07	7E-10	NO	<0.01
Manganese a	0.0004	612,000	3.1E-02	6E-02	NO	8.55
Mercury (inorganic)	0.0003	83	4.2E-06	1E-05	NO	<0.01
Toluene	0.4	12	6.0E-07	1E-09	NO	<0.01
Xylene	0.3	290	1.5E-05	4E-08	NO	<0.01
HAZARD INDEX (Sum of DI/RfC)				0.7		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Average	Number of Years Exposed	9
Body Weight (kilograms)	70	Averaging Time (yrs)	9
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	5.5	Inhalation Rate (liters/hour)	0.83
		Particulate Concentration (ug/m3)	50

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median sitewide value was used for risk estimation.

TABLE P.94f NONCANCER HEALTH RISK EVALUATION: DUST INHALATION

Elmendorf Air Force Base, Alaska

Operable Unit 5

Chemical	Inhalation Reference Concentration (mg/m3)	Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Hazard Quotient (DI/RfC)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.0005	407,000	1.2E-02	2E-02	NO	4.55
Chromium VI	0.000002	31,100	9.3E-04	4E-01	NO	86.90
Ethylbenzene	1	18	5.4E-07	4E-10	NO	<0.01
Manganese a	0.0004	612,000	1.8E-02	3E-02	NO	8.55
Mercury (inorganic)	0.0003	83	2.5E-06	6E-06	NO	<0.01
Toluene	0.4	12	3.6E-07	7E-10	NO	<0.01
Xylene	0.3	290	8.7E-06	2E-08	NO	<0.01
HAZARD INDEX (Sum of DI/RfC)				0.4		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Average	Number of Years Exposed	9
Body Weight (kilograms)	70	Averaging Time (yrs)	9
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	5.5	Inhalation Rate (liters/hour)	0.83
		Particulate Concentration (ug/m3)	30

a. Reported data for manganese did not meet QA/QC criteria (biased high) and the median sitewide value was used for risk estimation.

TABLE P.95a **EXCESS LIFETIME CANCER RISK**
DUST INHALATION
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	Inhalation Unit Risk (ug/m3)	Maximum Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	0.0043	28,200	1.4E-03	6E-06	15.63
Benzene	0.0000083	13	6.7E-07	5E-12	<0.01
Benzo(a)anthracene	0.0017	350	1.8E-05	3E-08	0.08
Benzo(b)fluoranthene	0.0017	260	1.3E-05	2E-08	0.06
Benzo(k)fluoranthene	0.0017	310	1.6E-05	3E-08	0.07
Benzo(a)pyrene	0.0017	330	1.7E-05	3E-08	0.07
Chromium VI	0.012	54,300	2.7E-03	3E-05	83.97
Chrysene	0.0017	410	2.1E-05	3E-08	0.09
Dibenz(a,h)anthracene	0.0017	40	2.0E-06	3E-09	<0.01
Indeno(1,2,3-cd)pyrene	0.0017	160	8.0E-06	1E-08	0.04
TOTAL CANCER RISK				4E-05	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Maximum Screen	Number of Years Exposed	30
Body Weight (kilograms)	70	Averaging Time (yrs)	70
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	7	Inhalation Rate (liters/hour)	0.83
Annual Average Particulate Concentration (ug/m3)	50		

TABLE P.95b	EXCESS LIFETIME CANCER RISK DUST INHALATION *Elmendorf Air Force Base, Alaska* *Operable Unit 5*				
Chemical	Inhalation Unit Risk (ug/m3)	Maximum Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	0.0043	28,200	8.5E-04	3E-06	15.63
Benzene	0.0000083	13	4.0E-07	3E-12	<0.01
Benzo(a)anthracene	0.0017	350	1.1E-05	2E-08	0.08
Benzo(b)fluoranthene	0.0017	260	7.8E-06	1E-08	0.06
Benzo(k)fluoranthene	0.0017	310	9.3E-06	2E-08	0.07
Benzo(a)pyrene	0.0017	330	9.9E-06	2E-08	0.07
Chromium VI	0.012	54,300	1.6E-03	2E-05	83.97
Chrysene	0.0017	410	1.2E-05	2E-08	0.09
Dibenz(a,h)anthracene	0.0017	40	1.2E-06	2E-09	<0.01
Indeno(1,2,3-cd)pyrene	0.0017	160	4.8E-06	8E-09	0.04
TOTAL CANCER RISK				2E-05	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Maximum Screen	Number of Years Exposed	30
Body Weight (kilograms)	70	Averaging Time (yrs)	70
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	7	Inhalation Rate (liters/hour)	0.83
Annual Average Particulate Concentration (ug/m3)	30		

TABLE P.95c **EXCESS LIFETIME CANCER RISK**
DUST INHALATION
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	Inhalation Unit Risk (ug/m3)	Maximum Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	0.0043	9,500	4.8E-04	2E-06	8.58
Benzene	0.0000083	12	6.0E-07	5E-12	<0.01
Benzo(a)anthracene	0.0017	350	1.8E-05	3E-08	0.12
Benzo(b)fluoranthene	0.0017	260	1.3E-05	2E-08	0.09
Benzo(k)fluoranthene	0.0017	310	1.6E-05	3E-08	0.11
Benzo(a)pyrene	0.0017	330	1.7E-05	3E-08	0.12
Chromium VI	0.012	36,000	1.8E-03	2E-05	90.75
Chrysene	0.0017	410	2.1E-05	3E-08	0.15
Dibenz(a,h)anthracene	0.0017	40	2.0E-06	3E-09	0.01
Indeno(1,2,3-cd)pyrene	0.0017	160	8.0E-06	1E-08	0.06
TOTAL CANCER RISK				2E-05	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Reasonable Maximum	Number of Years Exposed	30
Body Weight (kilograms)	70	Averaging Time (yrs)	70
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	7	Inhalation Rate (liters/hour)	0.83
Annual Average Particulate Concentration (ug/m3)	50		

TABLE P.95d **EXCESS LIFETIME CANCER RISK**
DUST INHALATION
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	Inhalation Unit Risk (ug/m3)	Maximum Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	0.0043	9,500	2.9E-04	1E-06	8.58
Benzene	0.0000083	12	3.6E-07	3E-12	<0.01
Benzo(a)anthracene	0.0017	350	1.1E-05	2E-08	0.12
Benzo(b)fluoranthene	0.0017	260	7.8E-06	1E-08	0.09
Benzo(k)fluoranthene	0.0017	310	9.3E-06	2E-08	0.11
Benzo(a)pyrene	0.0017	330	9.9E-06	2E-08	0.12
Chromium VI	0.012	36,000	1.1E-03	1E-05	90.75
Chrysene	0.0017	410	1.2E-05	2E-08	0.15
Dibenz(a,h)anthracene	0.0017	40	1.2E-06	2E-09	0.01
Indeno(1,2,3-cd)pyrene	0.0017	160	4.8E-06	8E-09	0.06
TOTAL CANCER RISK				1E-05	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Reasonable Maximum	Number of Years Exposed	30
Body Weight (kilograms)	70	Averaging Time (yrs)	70
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	7	Inhalation Rate (liters/hour)	0.83
Annual Average Particulate Concentration (ug/m3)	30		

TABLE P.95e **EXCESS LIFETIME CANCER RISK**
DUST INHALATION
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	Inhalation Unit Risk (ug/m3)	Maximum Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	0.0043	7,600	3.8E-04	1E-06	8.00
Benzene	0.0000083	9	4.5E-07	3E-12	<0.01
Benzo(a)anthracene	0.0017	270	1.4E-05	2E-08	0.11
Benzo(b)fluoranthene	0.0017	225	1.1E-05	1E-08	0.09
Benzo(k)fluoranthene	0.0017	177	8.9E-06	1E-08	0.07
Benzo(a)pyrene	0.0017	260	1.3E-05	2E-08	0.11
Chromium VI	0.012	31,100	1.6E-03	1E-05	91.40
Chrysene	0.0017	300	1.5E-05	2E-08	0.12
Dibenz(a,h)anthracene	0.0017	40	2.0E-06	3E-09	0.02
Indeno(1,2,3-cd)pyrene	0.0017	160	8.0E-06	1E-08	0.07
TOTAL CANCER RISK				2E-05	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Average	Number of Years Exposed	9
Body Weight (kilograms)	70	Averaging Time (yrs)	70
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	5.5	Inhalation Rate (liters/hour)	0.83
Annual Average Particulate Concentration (ug/m3)	50		

TABLE P.95f **EXCESS LIFETIME CANCER RISK**
DUST INHALATION
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	Inhalation Unit Risk (ug/m3)	Maximum Surface Soil Concentration (ug/kg)	Estimated Annual Average Concentration in Air (ug/m3)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	0.0043	7,600	2.3E-04	7E-07	8.00
Benzene	0.0000083	9	2.7E-07	2E-12	<0.01
Benzo(a)anthracene	0.0017	270	8.1E-06	1E-08	0.11
Benzo(b)fluoranthene	0.0017	225	6.8E-06	9E-09	0.09
Benzo(k)fluoranthene	0.0017	177	5.3E-06	7E-09	0.07
Benzo(a)pyrene	0.0017	260	7.8E-06	1E-08	0.11
Chromium VI	0.012	31,100	9.3E-04	8E-06	91.40
Chrysene	0.0017	300	9.0E-06	1E-08	0.12
Dibenz(a,h)anthracene	0.0017	40	1.2E-06	2E-09	0.02
Indeno(1,2,3-cd)pyrene	0.0017	160	4.8E-06	6E-09	0.07
TOTAL CANCER RISK				9E-06	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Weeks/Year Exposed	50
Exposure Case	Average	Number of Years Exposed	9
Body Weight (kilograms)	70	Averaging Time (yrs)	70
Number of Hours/Day Exposed	24	Percent of Time at Home	100
Number of Days/Week Exposed	5.5	Inhalation Rate (liters/hour)	0.83
Annual Average Particulate Concentration (ug/m3)	30		

TABLE P.96 NONCANCER HEALTH RISK EVALUATION
SEDIMENT INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	Reference Dose (RfD) mg/kg/day	Sediment Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Anthracene	0.3	230	4.60E-08	2E-07	NO	<0.01
Arsenic	0.0003	38,100	7.75E-06	3E-02	NO	8.66
Barium	0.07	1,250,000	2.54E-04	4E-03	NO	1.22
Beryllium	0.005	730	1.49E-07	3E-05	NO	<0.01
bis(2-Ethylhexyl)phthalate	0.02	450	9.16E-08	5E-06	NO	<0.01
Chromium VI	0.005	40,000	8.14E-06	2E-03	NO	0.55
Copper	0.037	37,400	7.61E-06	2E-04	NO	0.07
Ethylbenzene	0.1	930	1.89E-07	2E-06	NO	<0.01
Fluoranthene	0.04	130	2.65E-08	7E-07	NO	<0.01
JP-4	0.08	100,000	2.04E-05	3E-04	NO	0.09
Manganese	0.1	37,900,000	7.71E-03	8E-02	NO	25.85
Mercury	0.0003	200	4.07E-08	1E-04	NO	0.05
4-Methylphenol	0.05	160	3.26E-08	7E-07	NO	<0.01
Naphthalene	0.04	69	1.40E-08	4E-07	NO	<0.01
Nickel	0.02	71,500	1.46E-05	7E-04	NO	0.24
Phenol	0.6	72	1.47E-08	2E-08	NO	<0.01
Silver	0.005	5,600	1.14E-06	2E-04	NO	0.08
TPH Diesel	0.008	7,400,000	1.51E-03	2E-01	NO	63.09
TPH Gas	0.2	180,000	3.66E-05	2E-04	NO	0.06
Toluene	0.2	520	1.06E-07	5E-07	NO	<0.01
Xylenes	2	1,100	2.24E-07	1E-07	NO	<0.01
Zinc	0.2	140,000	2.85E-05	1E-04	NO	0.05
HAZARD INDEX (Sum of DI/RfD)				0.3		

EXPOSURE ASSUMPTIONS		
Exposure Setting		Recreational
Exposure Case		Maximum Screen
Daily Sediment Intake (mg/day)	- Child	100
	- Adult	0
Body Weight (kilograms)	- Child	35
	- Adult	0
Number of days/week exposed		1
Number of weeks/year exposed		26
Number of years exposed	- Child	5
	- Adult	0
Averaging time: lifetime (yrs)		5
Lifetime Average Soil Intake (mg/kg body wt./day)		0.20

TABLE P.97	EXCESS LIFETIME CANCER RISK: SEDIMENT INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5*				
Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Sediment Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2	38,100	1E-06	80.36
Benzo[a]anthracene	B2	7.3	59	6E-09	0.45
Benzo[b]fluoranthene	B2	7.3	58	6E-09	0.45
Benzo[k]fluoranthene	B2	7.3	63	7E-09	0.48
Benzo[a]pyrene	B2	7.3	91	1E-08	0.70
bis(2-Ethylhexyl)phthalate	B2	0.014	450	9E-11	<0.01
Beryllium	B2	4.3	730	5E-08	3.31
Chrysene	B2	7.3	120	1E-08	0.92
N-nitrosodiphenylamine	B2	0.0049	2	1E-13	<0.01
Polychlorinated Biphenyls	B2	7.7	1,600	2E-07	12.99
TPH Gas	C	0.0017	180,000	4E-09	0.32
SUM OF RISKS				1E-06	

EXPOSURE ASSUMPTIONS		
Exposure Setting		Recreational
Exposure Case		Maximum Screen
Daily Sediment Intake (mg/day)	- Child	100
	- Adult	0
Body Weight (kilograms)	- Child	35
	- Adult	0
Number of days/week exposed		1
Number of weeks/year exposed		26
Number of years exposed	- Child	5
	- Adult	0
Averaging time: lifetime (yrs)		70
Lifetime Average Soil Intake (mg/kg body wt./day)		0.01

TABLE P.98 NONCANCER HEALTH RISK EVALUATION
SKIN CONTACT WITH CHEMICALS IN SEDIMENT
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	Reference Dose (RfD) mg/kg/day	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Anthracene	0.3	6	230	1.10E-07	3.7E-07	NO	<0.01
Arsenic	0.0003	1	38,100	3.02E-06	1.0E-02	NO	2.08
Barium	0.07	1	1,250,000	9.92E-05	1.4E-03	NO	0.29
Beryllium	0.005	1	730	5.79E-08	1.2E-05	NO	<0.01
Bis(2-Ethylhexyl)phthalate	0.02	6	450	2.14E-07	1.1E-05	NO	<0.01
Chromium VI	0.005	1	40,000	3.17E-06	6.3E-04	NO	0.13
Copper	0.037	1	37,400	2.97E-06	8.0E-05	NO	0.02
Ethylbenzene	0.1	50	930	3.69E-06	3.7E-05	NO	<0.01
Fluoranthene	0.04	6	130	6.19E-08	1.5E-06	NO	<0.01
JP-4	0.08	6	100,000	4.76E-05	6.0E-04	NO	0.12
Manganese	0.1	1	37,900,000	3.01E-03	3.0E-02	NO	6.21
Mercury	0.0003	1	200	1.59E-08	5.3E-05	NO	0.01
4-Methylphenol	0.05	6	160	7.62E-08	1.5E-06	NO	<0.01
Naphthalene	0.04	6	69	3.29E-08	8.2E-07	NO	<0.01
Nickel	0.02	1	71,500	5.68E-06	2.8E-04	NO	0.06
Phenol	0.6	6	72	3.43E-08	5.7E-08	NO	<0.01
Silver	0.005	1	5,600	4.44E-07	8.9E-05	NO	0.02
TPH diesel	0.008	6	7,400,000	3.52E-03	4.4E-01	NO	90.88
TPH gas	0.2	6	180,000	8.57E-05	4.3E-04	NO	0.09
Toluene	0.2	50	520	2.06E-06	1.0E-05	NO	<0.01
Xylenes	2	50	1,100	4.37E-06	2.2E-06	NO	<0.01
Zinc	0.03	1	140,000	1.11E-05	3.7E-04	NO	0.08
HAZARD INDEX (Sum of DI/RfD)					0.5		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Recreational	Averaging Time: lifetime (yrs)	5
Exposure Case	Maximum Screen	Exposed Body Part(s)	Arms, hands, legs
Body Weight (kilograms) - Child	35	Exposed Skin Surface Area - Child (cm2)	3900
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	0
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	3900
Number of Weeks/Year Exposed	26	Soil Contact Rate (mg/day) - Adult	0
Number of Years Exposed - Child	5	Soil to Skin Adherence Factor (mg/cm2)	1.0
Number of Years Exposed - Adult	0	Assumed Oral Absorption Efficiency (%)	100

TABLE P.99 **EXCESS LIFETIME CANCER RISK:**
SKIN CONTACT WITH CHEMICALS IN SEDIMENT
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Percent Dermal Absorption	Maximum Concentration (ug/kg)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1	38,100	4E-07	45.79
Beryllium	B2	4.3	1	730	2E-08	2.16
Bis(2-Ethylhexyl)phthalate	B2	0.014	6	450	2E-10	0.03
N-nitrosodiphenylamine	B2	0.0049	6	2	3E-13	<0.01
PCBs	B2	7.7	6	1,600	4E-07	50.77
TPH gas	C	0.002	6	180,000	1E-08	1.26
SUM OF RISKS					8E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Recreational	Averaging Time: lifetime (yrs)	70
Exposure Case	Maximum Screen	Exposed Body Part(s)	Arms, hands, legs
Body Weight (kilograms) - Child	35	Exposed Skin Surface Area - Child (cm2)	3900
Body Weight (kilograms) - Adult	70	Exposed Skin Surface Area - Adult (cm2)	0
Number of Days/Week Exposed	1	Soil Contact Rate (mg/day) - Child	3900
Number of Weeks/Year Exposed	26	Soil Contact Rate (mg/day) - Adult	0
Number of Years Exposed - Child	5	Soil to Skin Adherence Factor (mg/cm2)	1.00
Number of Years Exposed - Adult	0	Assumed Oral Absorption Efficiency (%)	100

TABLE P.100	NONCANCER HEALTH RISK EVALUATION SURFACE WATER INGESTION Elmendorf Air Force Base, Alaska Operable Unit 5					
Chemical	Reference Dose (RfD) (mg/kg/day)	Surface Water Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Arsenic	0.0003	3.5	3.56E-07	1E-03	NO	16.19
Barium	0.05	200	2.04E-05	4E-04	NO	5.55
Beryllium	0.005	0.61	6.21E-08	1E-05	NO	0.17
Bromomethane	0.0014	1.3	1.32E-07	9E-05	NO	1.29
Cadmium	0.0005	1.4	1.42E-07	3E-04	NO	3.89
Copper	0.037	7.2	7.33E-07	2E-05	NO	0.27
1,1-Dichloroethane	0.1	2.3	2.34E-07	2E-06	NO	0.03
trans-1,2-Dichloroethene	0.02	1.9	1.93E-07	1E-05	NO	0.13
Ethylbenzene	0.1	12	1.22E-06	1E-05	NO	0.17
JP-4	0.08	770	7.84E-05	1E-03	NO	13.35
Manganese	0.1	3850	3.92E-04	4E-03	NO	53.42
4-Methyl Phenol	0.05	7	7.12E-07	1E-05	NO	0.19
Naphthalene	0.04	1	1.02E-07	3E-06	NO	0.03
Nickel	0.02	8	8.14E-07	4E-05	NO	0.56
Toluene	0.2	27	2.75E-06	1E-05	NO	0.19
TPH Gasoline	0.2	320	3.26E-05	2E-04	NO	2.22
1,1,1-Trichloroethane	0.09	1.9	1.93E-07	2E-06	NO	0.03
Vanadium	0.007	10.8	1.10E-06	2E-04	NO	2.14
Xylenes (mixed)	2	19	1.93E-06	1E-06	NO	0.01
Zinc	0.3	36.9	3.75E-06	1E-05	NO	0.17
HAZARD INDEX (Sum of DI/RfD)				0.007		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Recreational
Exposure Case	Maximum Screen
Daily Water Ingestion Rate (liters/day)	0.05
Body Weight (kilograms)	35
Number of Days/Week Exposed	1
Number of Weeks/Year Exposed	26
Number of Years Exposed	5
Averaging Time (yrs)	5
Percent Source Contribution	100

The above table reflects maximum total metals results.
Dissolved metals for antimony, cadmium, copper, selenium, and thallium were slightly higher which can happen during field filtering. Using the higher values, the HI is 0.01.

TABLE P.101	EXCESS LIFETIME CANCER RISK: SURFACE WATER INGESTION *Elmendorf Air Force Base, Alaska* *Operable Unit 5*				
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Surface Water Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2	3.5	5E-08	61.51
Benzene	A	0.029	1.5	3E-10	0.38
Beryllium	B2	4.3	0.61	2E-08	23.05
1,2-Dichloroethane	B2	0.1	2.6	2E-09	2.08
1,1,2,2-Tetrachloroethane	C	0.2	4.3	6E-09	7.56
TPH Gasoline	C	0.0017	320	4E-09	4.78
Trichloroethene	B2	0.011	6.6	5E-10	0.64
SUM OF RISKS				8E-08	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Recreational
Exposure Case	Maximum Screen
Daily Water Ingestion Rate (liters/day)	0.05
Body Weight (kilograms)	35
Number of Days/Week Exposed	1
Number of Weeks/Year Exposed	26
Number of Years Exposed	5
Averaging Time (yrs)	70
Percent Source Contribution	100
Lifetime Average Water Ingestion (l/kg body wt./day)	7E-06

TABLE P.102 NONCARCINOGENIC HEALTH RISK EVALUATION: DERMAL CONTACT WITH SURFACE WATER

Elmendorf Air Force Base, Alaska

Operable Unit 5

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Arsenic	0.0003	1.0E-03	3.5	7.1E-08	2E-04	NO	12.13
Barium	0.07	1.0E-03	200	4.1E-06	6E-05	NO	2.97
Beryllium	0.005	1.0E-03	0.61	1.2E-08	2E-06	NO	0.13
Bromomethane	0.0014	3.5E-03	1.3	9.3E-08	7E-05	NO	3.38
Cadmium	0.0005	1.0E-03	1.4	2.8E-08	6E-05	NO	2.91
Copper	0.037	1.0E-03	7.2	1.5E-07	4E-06	NO	0.20
1,1-Dichloroethane	0.1	8.9E-03	2.3	4.2E-07	4E-06	NO	0.21
trans-1,2-Dichloroethene	0.02	1.0E-02	1.9	3.9E-07	2E-05	NO	0.99
Ethylbenzene	0.1	7.4E-02	12	1.8E-05	2E-04	NO	9.23
JP-4	0.08	1.6E-04	770	2.5E-06	3E-05	NO	1.60
Manganese	0.1	1.0E-03	3850	7.8E-05	8E-04	NO	40.02
4-Methyl Phenol	0.005	1.0E-02	7	1.4E-06	3E-04	NO	14.55
Naphthalene	0.04	6.9E-02	1	1.4E-06	4E-05	NO	1.79
Nickel	0.02	1.0E-03	8	1.6E-07	8E-06	NO	0.42
TPH Gasoline	0.2	1.6E-04	320	1.0E-06	5E-06	NO	0.27
Toluene	0.2	4.5E-02	27	2.5E-05	1E-04	NO	6.31
1,1,1-Trichloroethane	0.09	1.7E-02	1.9	6.6E-07	7E-06	NO	0.37
Vanadium	0.007	1.0E-03	10.8	2.2E-07	3E-05	NO	1.60
Xylenes (mixed)	2	8.0E-02	19	3.1E-05	2E-05	NO	0.79
Zinc	0.3	1.0E-03	36.9	7.5E-07	3E-06	NO	0.13
HAZARD INDEX (Sum of DI/RfD)					0.002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Recreational	Number of Years Exposed	5
Exposure Case	Maximum Screen	Averaging Time (yrs)	5
Body Weight (kilograms)	35	Exposed Skin Surface Area (cm2)	10000
Number of days/week exposed	1	Time in Water (min/day)	60
Number of weeks/year exposed	26	Assumed Oral Absorption Efficiency (%)	100

The above table reflects maximum total metals results.
The maximum dissolved metals for antimony, cadium, copper, selenium, and thallium were slightly higher than those for total metals which can happen due to field filtering. If the highest values for the metals are used as input values, the HI is 0.003.

TABLE P.103 **EXCESS LIFETIME CANCER RISK:**
DERMAL CONTACT WITH SURFACE WATER
Elmendorf Air Force Base, Alaska
Operable Unit 5

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1.0E-03	3.5	9E-09	28.61
Benzene	A	0.029	2.1E-02	1.5	1E-09	4.27
Beryllium	B2	4.3	1.0E-03	0.61	4E-09	12.25
1,2-Dichloroethane	B2	0.2	5.3E-03	2.6	4E-09	12.87
TPH Gasoline	C	0.0017	1.6E-04	320	1E-10	0.41
1,1,2,2-Tetrachloroethane	C	0.2	9.0E-03	4.3	1E-08	36.16
Trichloroethene	B2	0.011	1.6E-02	6.6	2E-09	5.43
SUM OF RISKS					3E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Recreational	Number of Years Exposed	5
Exposure Case	Maximum Screen	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	35	Exposed Skin Surface Area (cm2)	10000
Number of Days/Week Exposed	1	Time in Water (min/day)	60
Number of Weeks/Year Exposed	26	Assumed Oral Absorption Efficiency (%)	100

TABLE [illegible]-104 NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW01, Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Toluene	0.2	0.62	1.70E-05	8E-05	NO	2.88
1,1,1-Trichloroethane	0.09	9.4	2.58E-04	3E-03	NO	97.12
HAZARD INDEX (Sum of DI/RfD)				0.003		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment represents data from one sampling event in 1992.

TABLE B-105: EXCESS LIFETIME CANCER RISK

GROUNDWATER INGESTION

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well MW02, Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	5.2	7E-07	100.00
SUM OF RISKS				7E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment represents data from one sampling event in 1992.

NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW03, Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	2	5.48E-05	3E-03	NO	1.04
JP-4	0.08	760	2.08E-02	3E-01	NO	98.96
HAZARD INDEX (Sum of DI/RfD)				0.3		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment represents data from one sampling event in 1992.

EXCESS LIFETIME CANCER RISK
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5 Well MW03 Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	2	3E-07	100.00
SUM OF RISKS				3E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment represents data from one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW04 - Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	2	5.48E-05	3E-03	NO	0.66
TPH Diesel	0.008	120	3.29E-03	4E-01	NO	99.34
HAZARD INDEX (Sum of DI/RfD)				0.4		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment represents data from one sampling event in 1992.

EXCESS LIFETIME CANCER RISK
GROUNDWATER INGESTION
Elmendorf Air Force Base
Operable Unit 5, Wells MW04, Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	2	3E-07	100.00
SUM OF RISKS				3E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment represents data from one sampling event in 1992.

TABLE P-III.C NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW06, Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1	2.74E-05	1E-03	NO	9.54
Ethylbenzene	0.1	0.6	1.64E-05	2E-04	NO	1.14
TPH Gasoline	0.2	92	2.52E-03	1E-02	NO	87.73
Toluene	0.2	1.4	3.84E-05	2E-04	NO	1.33
Xylenes (mixed)	2	2.7	7.40E-05	4E-05	NO	0.26
HAZARD INDEX (Sum of DI/RfD)				0.01		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment represents data from one sampling event in 1992.

EXCESS LIFETIME CANCER RISK GROUNDWATER INGESTION Elmendorf Air Force Base, Alaska Operable Unit 5, Well MW05 Upgradient					
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1	2E-07	1.83
TPH Gasoline	C	0.0017	92	2E-06	20.46
Trichloroethene	B2	0.011	54	7E-06	77.71
SUM OF RISKS				9E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment represents data from one sampling event in 1992.

TABLE C.2.2 EXCESS LIFETIME CANCER RISK

GROUNDWATER INGESTION

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well MW07, Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
1,1,2,2-Tetrachloroethane	C	0.2	8.2	2E-05	90.86
Trichloroethene	B2	0.011	15	2E-06	9.14
SUM OF RISKS				2E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment represents data from one sampling event in 1992.

NON-CANCER HEALTH RISK EVALUATION GROUNDWATER INGESTION Plattsburgh Air Force Base, [illegible] Operable Unit 5, Well MW11, Waste Paint Tank						
Chemical	*Reference Dose (RfD) (mg/kg/day)*	*Groundwater Concentration (ug/l)*	*Estimated Daily Intake (DI) (mg/kg/day)*	*Hazard Quotient (DI/RfD)*	*Exceed Reference Dose?*	*Percent of Total Risk*
Bis(2-ethylhexyl)phthalate	0.02	20	5.48E-04	3E-02	NO	98.74
Di-n-butylphthalate	0.1	1	2.74E-05	3E-04	NO	0.99
Toluene	0.2	0.56	1.53E-05	8E-05	NO	0.28
HAZARD INDEX (Sum of DI/RfD)				0.03		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment represents data from one sampling event in 1992.

EXCESS LIFETIME CANCER RISK
GROUNDWATER INGESTION
Elmendorf AF, Force
Operable Unit 5, Ne Wil Waste Paint Tank

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	20	3E-06	100.00
SUM OF RISKS				3E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment represents data from one sampling event in 1992.

TABLE [illegible] NON-CANCER HEALTH RISK EVALUATION FOR GROUNDWATER INGESTION Elmendorf Air Force Base (AFB) Alaska Operable Unit 5 Well SP102 Pipeline Corridor						
Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Barium	0.05	25.9	7.10E-04	1E-02	NO	3.15
Copper	0.037	5.9	1.62E-04	4E-03	NO	0.97
Manganese	0.1	1450	3.97E-02	4E-01	NO	88.15
Selenium	0.005	2	5.48E-05	1E-02	NO	2.43
Vanadium	0.007	6.1	1.67E-04	2E-02	NO	5.30
HAZARD INDEX (Sum of DI/RfD)				0.5		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data from one sampling event in 1992.

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.0110	33	4E-06	100.00
SUM OF RISKS				4E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data from one sampling event in 1992,

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
TPH Diesel	0.008	62	1.70E-03	2E-01	NO	100.00
HAZARD INDEX (Sum of DI/RfD)				0.2		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data from one sampling event in 1992.

EXCESS LIFETIME CANCER RISKS
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well GW6A, Pipeline Corridor

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
N-nitrosodiphenylamine	B2	0.0049	5	3E-07	100.00
SUM OF RISKS				3E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data from one sampling event in 1992,

NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base
Operable Unit 5, Well SP26, and Pipeline Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1	2.74E-05	1E-03	NO	100.00
HAZARD INDEX (Sum of DI/RfD)				0.001		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

The risk assessment presents data from one sampling event in 1992.

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1	2E-07	100.00
SUM OF RISKS				2E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data from one sampling event in 1992,

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION

GROUNDWATER INGESTION

Elmendorf Air Force Base, Alaska

Operable Unit 5 Well MW10 Pipeline Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Diethylphthalate	0.8	1	2.74E-05	3E-05	NO	100.00
HAZARD INDEX (Sum of DI/RfD)				3E-05		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data from one sampling event in 1992.

NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well SP10, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Arsenic	0.0003	5.4	1.48E-04	5E-01	NO	16.12
Barium	0.05	110	3.01E-03	6E-02	NO	1.97
Chromium VI	0.005	12.5	3.42E-04	7E-02	NO	2.24
Copper	0.037	9.9	2.71E-04	7E-03	NO	0.24
1,1-Dichloroethane	0.1	1.3	3.56E-05	4E-04	NO	0.01
Ethylbenzene	0.1	16	4.38E-04	4E-03	NO	0.14
Manganese	0.1	4440	1.22E-01	1E+00	YES	39.77
Naphthalene	0.04	13	3.56E-04	9E-03	NO	0.29
Nickel	0.02	20.8	5.70E-04	3E-02	NO	0.93
Selenium	0.005	0.68	1.86E-05	4E-03	NO	0.12
TPH Diesel	0.008	290	7.95E-03	1E+00	NO	32.47
TPH Gasoline	0.2	700	1.92E-02	1E-01	NO	3.13
Vanadium	0.007	18.7	5.12E-04	7E-02	NO	2.39
Xylenes (mixed)	2	39	1.07E-03	5E-04	NO	0.02
Zinc	0.2	34.1	9.34E-04	5E-03	NO	0.15
HAZARD INDEX (Sum of DI/RfD)				3		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data from one sampling event in 1992.

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2	5.4	1E-04	88.33
Benzene	A	0.029	8	3E-06	1.90
N-nitrosodiphenylamine	B2	0.0049	1	6E-08	0.04
TPH Gasoline	C	0.0017	700	1E-05	9.73
SUM OF RISKS				1E-04	

Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Tinker Air Force Base, Area [illegible]
Operable Unit 5, Well MW15, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Arsenic	0.0003	0.8	2.19E-05	7E-02	NO	34.72
Barium	0.05	16.8	4.60E-04	9E-03	NO	4.37
Copper	0.037	2.5	6.85E-05	2E-03	NO	0.88
JP-4	0.08	200	5.48E-03	7E-02	NO	32.55
Manganese	0.1	99	2.71E-03	3E-02	NO	12.89
Selenium	0.005	1	2.74E-05	5E-03	NO	2.60
TPH Gasoline	0.2	54	1.48E-03	7E-03	NO	3.52
Vanadium	0.007	3.4	9.32E-05	1E-02	NO	6.32
Xylenes (mixed)	2	0.57	1.56E-05	8E-06	NO	<0.01
Zinc	0.2	32.8	8.99E-04	4E-03	NO	2.14
HAZARD INDEX (Sum of DI/RfD)				0.2		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data from one sampling event in 1992.

[redacted] EXCESS LIFETIME CANCER RISK

GROUNDWATER INGESTION

[redacted] Air Force Base, Alaska

Operable Unit 5, Well MW15, Lower Bluff

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2	0.8	2E-05	94.30
N-nitrosodiphenylamine	B2	0.0049	1	6E-08	0.29
TPH Gasoline	C	0.0017	54	1E-06	5.41
SUM OF RISKS				2E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data from one sampling event in 1992.

NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well 16A, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Arsenic	0.0003	2.2	6.03E-05	2E-01	NO	23.37
Barium	0.05	116	3.18E-03	6E-02	NO	7.39
Copper	0.037	1.7	4.66E-05	1E-03	NO	0.15
Manganese	0.1	1940	5.32E-02	5E-01	NO	61.83
Selenium	0.005	0.93	2.55E-05	5E-03	NO	0.59
TPH Gasoline	0.2	220	6.03E-03	3E-02	NO	3.51
Vanadium	0.007	6.9	1.89E-04	3E-02	NO	3.14
Xylenes (mixed)	2	8.6	2.36E-04	1E-04	NO	0.01
HAZARD INDEX (Sum of DI/RfD)				0.9		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data from one sampling event in 1992.

EXCESS LIFETIME CANCER RISK
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW16A, Lower Bluff

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	2	2.2	5E-05	90.03
Benzene	A	0.029	3.9	1E-06	2.31
TPH Gasoline	C	0.0017	220	4E-06	7.65
SUM OF RISKS				6E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data from one sampling event in 1992.

TABLE P-128 NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5 - Well MW09, Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1	2.74E-05	1E-03	NO	0.22
TPH Diesel	0.008	180	4.93E-03	6E-01	NO	99.78
HAZARD INDEX (Sum of DI/RfD)				0.6		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data based on one sampling event in 1992.

EXCESS LIFETIME CANCER RISK
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW09, Post Road Corridor

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1	2E-07	100.00
SUM OF RISKS				2E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data based on one sampling event in 1992.

TABLE B-130 NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base - Alaska
Operable Unit 5, Wellington Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Diethylphthalate	0.8	1	2.74E-05	3E-05	NO	0.01
JP-4	0.08	730	2.00E-02	3E-01	NO	87.94
TPH Gasoline	0.2	250	6.85E-03	3E-02	NO	12.05
HAZARD INDEX (Sum of DI/RfD)				0.3		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data based on one sampling event in 1992.

EXCESS LIFETIME CANCER RISK
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW13, Post Road Corridor

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.6	2E-07	3.93
TPH Gasoline	C	0.0017	250	5E-06	96.07
SUM OF RISKS				5E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data based on one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW14 Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1	2.74E-05	1E-03	NO	100.00
HAZARD INDEX (Sum of DI/RfD)				0.001		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data based on one sampling event in 1992.

TABLE P-133 EXCESS LIFETIME CANCER RISK GROUNDWATER INGESTION Eielson Air Force Base, Alaska Operable Unit 5, Well MW14, Post Road Corridor					
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1	2E-07	100.00
SUM OF RISKS				2E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data based on one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well: MW17, Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1	2.74E-05	1E-03	NO	100.00
HAZARD INDEX (Sum of DI/RfD)				0.001		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data based on one sampling event in 1992.

TABLE [illegible] EXCESS LIFETIME CANCER [illegible]
GROUNDWATER INGESTION
Elmendorf Air Force Base, [illegible]
Operable Unit 5; Well MW17, Post Road Corridor

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1	2E-07	100.00
SUM OF RISKS				2E-07	

EXPOSURE ASSUMPTIONS [illegible]	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data based on one sampling event in 1992.

TABLE RC 13.6

NONCANCER HEALTH RISK EVALUATION

GROUNDWATER INGESTION

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well GW4A, Golf Course Beaver Pond

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
JP-4	0.08	370	1.01E-02	1E-01	NO	78.06
TPH gas	0.2	260	7.12E-03	4E-02	NO	21.94
HAZARD INDEX (Sum of DI/RfD)				0.2		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Current Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data based on one sampling event in 1992,

TABLE [illegible] EXCESS LIFETIME CANCER RISK
GROUNDWATER INGESTION
Elmendorf Air Force Base
Operable Unit 5, Waterfowl Golf Course Beaver Pond

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.84	3E-07	4.93
TPH gas	A	0.0017	260	5E-06	89.50
Trichloroethene	A	0.011	2.5	3E-07	5.57
SUM OF RISKS				6E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Percent of Water Consumed at Home	100
Lifetime Average Water Ingestion (l/kg body wt./day)	0.012

This risk assessment presents data based on one sampling event in 1992.

NONCANCER HEALTH RISK EVALUATION
GROUNDWATER INGESTION
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW08, Golf Course Beaver Pond

Chemical	Reference Dose (RfD) (mg/kg/day)	Groundwater Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose?	Percent of Total Risk
Diethyl phthalate	0.8	15	4.11E-04	5E-04	NO	100.00
HAZARD INDEX (Sum of DI/RfD)				0.0005		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Current Residential
Exposure Case	Reasonable Maximum
Daily Water Ingestion Rate (liters/day)	2
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Percent of Water Consumed at Home	100

This risk assessment presents data based on one sampling event in 1992,

TABLE 10.1.9 NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW01 (Upgradient)

Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
Toluene	0.4	0.62	2.24E-04	6E-04	NO	100.00
HAZARD INDEX (Sum of DI/RfC)				0.0006		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based on one sampling event in 1992.

TABLE P-140 [illegible] LIFETIME CANCER RISK
INHALATION OF VOLATILES FROM GROUNDWATER
[illegible]ndorf Air Force Base, Alaska
[illegible]able Unit 5, Well MW02, Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	5.2	3E-06	100.00
SUM OF RISKS				3E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based on one sampling event in 1992.

TABLE D-1 (C) NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW06 Upgradient

Chemical	*Reference Concentration (RfC, mg/M3)*	*Groundwater Concentration (ug/l)*	*Estimated Air Concentration (mg/M3)*	*Hazard Quotient (DI/RfC)*	*Exceed Reference Concentration?*	*Percent of Total Risk*
Ethylbenzene	1	0.6	2.16E-04	2E-04	NO	4.58
Toluene	0.4	1.4	5.05E-04	1E-03	NO	26.72
Xylenes (mixed)	0.3	2.7	9.74E-04	3E-03	NO	68.70
HAZARD INDEX (Sum of DI/RfC)				0.005		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based on one sampling event in 1992.

TABLE [illegible] EXCESS LIFETIME CANCER RISK
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, WePP MW06, Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	54	3E-05	100.00
SUM OF RISKS				3E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based on one sampling event in 1992.

TABLE P-14 EXCESS LIFETIME CANCER RISKS
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW07, Upgradient

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	15	7E-06	100.00
SUM OF RISKS				7E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based on one sampling event in 1992.

TABLE F-17 NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Eielson Air Force Base, Alaska
Operable Unit 5, Well MW11, Waste Paint Tank

Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
Toluene	0.4	0.56	2.02E-04	5E-04	NO	100.00
HAZARD INDEX (Sum of DI/RfC)				0.0005		

EXPOSURE ASSUMPTIONS	FUTURE
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible] EXCESS LIFETIME CANCER RISK - INHALATION OF VOLATILES FROM GROUNDWATER - Elmendorf Air Force Base (AFB) - Operable Unit 5, Work Sp 102, Pipeline Corridor					
Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	33	2E-05	100.00
SUM OF RISKS				2E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well SP101, Lower Bluff

Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
1,1-Dichloroethane	0.5	1.3	4.69E-04	9E-04	NO	1.75
Ethylbenzene	1	16	5.77E-03	6E-03	NO	10.77
Xylenes (mixed)	0.3	39	1.41E-02	5E-02	NO	87.48
HAZARD INDEX (Sum of DI/RfC)				0.05		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based one sampling event in 1992.

TABLE P-14

EXCESS LIFETIME CANCER RISK -
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base Alask
Operable Unit 5, Well SP101, Lower Bluff

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	8	1E-05	100.00
SUM OF RISKS				1E-05	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based on one sampling event in 1992.

TABLE P-1484 NONCANCER HEALTH RISK EVALUATION
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW15, Lower Bluff

Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
Xylenes (mixed)	0.3	0.57	2.06E-04	7E-04	NO	100.00
HAZARD INDEX (Sum of DI/RfC)				0.0007		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based one sampling event in 1992.

NONCANCER HEALTH RISK EVALUATION INHALATION OF VOLATILES FROM GROUNDWATER Elmendorf Air Force Base, Alaska Operable Unit 5, Well MW16A, Lower Bluff						
Chemical	Reference Concentration (RfC, mg/M3)	Groundwater Concentration (ug/l)	Estimated Air Concentration (mg/M3)	Hazard Quotient (DI/RfC)	Exceed Reference Concentration?	Percent of Total Risk
Xylenes (mixed)	0.3	8.6	3.10E-03	1E-02	NO	100.00
HAZARD INDEX (Sum of DI/RfC)				0.01		

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	30
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based one sampling event in 1992.

TABLE [illegible] EXCESS LIFETIME CANCER RISK
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW16A, Lower Bluff

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	3.9	5E-06	100.00
SUM OF RISKS				5E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based on one sampling event in 1992.

TABLE P-15

EXCESS LIFETIME CANCER RISK

INHALATION OF VOLATILES FROM GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well MW13, Post Road Corridor

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.6	8E-07	100.00
SUM OF RISKS				8E-07	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible]: EXCESS LIFETIME CANCER RISK
INHALATION OF VOLATILES FROM GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, GW4A, Golf Course Beaver Pond

Chemical	U.S. EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Groundwater Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	0.84	1E-06	46.97
Trichloroethene	B2	0.011	2.5	1E-06	53.03
SUM OF RISKS				2E-06	

EXPOSURE ASSUMPTIONS	
Exposure Setting	Future Residential
Exposure Case	Reasonable Maximum
Daily Inhalation Rate (M3/day)	15
Body Weight (kilograms)	70
Number of Days/Week Exposed	7
Number of Weeks/Year Exposed	50
Number of Years Exposed	30
Averaging Time (yrs)	70
Volatilization Factor (liter/M3)	0.50

This risk assessment presents data based on one sampling event in 1992.

TABLE P-153 NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW01, Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Toluene	0.2	4.5E-02	0.62	2.2E-06	1E-05	NO	7.28
1,1,1-Trichloroethane	0.09	1.7E-02	9.4	1.3E-05	1E-04	NO	92.72
HAZARD INDEX (Sum of DI/RfD)					0.0002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE [illegible] EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW02, Upgradient

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	1.6E-02	5.2	3E-08	100.00
SUM OF RISKS					3E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE 3-P155 NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW03, Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	2	2.5E-08	1E-06	NO	1.04
JP-4	0.08	1.6E-04	760	9.6E-06	1E-04	NO	98.96
HAZARD INDEX (Sum of DI/RfD)					0.0001		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE [illegible] EXCESS LIFETIME CANCER RISK -
DERMAL CONTACT WITH GROUNDWATER
[illegible] Air Force Base, [illegible]
Operable Unit 5, [illegible] Operation[illegible]

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.01[illegible]	1.6E-04	2	2E-10	100.00
SUM OF RISKS					2E-10	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE E-157 NONCANCER HEALTH RISK EVALUATION: DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW04, Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	2	2.5E-08	1E-06	NO	0.66
TPH Diesel	0.008	1.6E-04	120	1.5E-06	2E-04	NO	99.34
HAZARD INDEX (Sum of DI/RfD)					0.0002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE P-1580 EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW04, Upgradient

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	2	2E-10	100.00
SUM OF RISKS					2E-10	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW06 Upgradient

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	1.3E-08	6E-07	NO	0.84
Ethylbenzene	0.1	7.4E-02	0.6	3.5E-06	3E-05	NO	46.81
TPH Gasoline	0.2	1.6E-04	92	1.2E-06	6E-06	NO	7.76
Toluene	0.2	4.5E-02	1.4	5.0E-06	2E-05	NO	33.21
Xylenes (mixed)	2	8.0E-02	2.7	1.7E-05	9E-06	NO	11.39
HAZARD INDEX (Sum of DI/RfD)					0.00007		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE 4.60 EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW06, Upgradient

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	8E-11	0.02
TPH Gasoline	C	0.0017	1.6E-04	92	8E-10	0.26
Trichloroethene	B2	0.011	1.6E-02	54	3E-07	99.71
SUM OF RISKS					3E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW07, Upgradient

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
1,1,2,2-Tetrachloroethane	C	0.2	9.0E-03	8.2	5E-07	84.83
Trichloroethene	B2	0.011	1.6E-02	15	9E-08	15.17
SUM OF RISKS					6E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE B-162 NONCANCER HEALTH RISK EVALUATION

DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Wells MW11, Waste Paint Tank

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	20	2.5E-07	1E-05	NO	25.97
Dibutyl Phthalate	0.1	3.3E-02	1	2.6E-06	3E-05	NO	53.57
Toluene	0.2	4.5E-02	0.56	2.0E-06	1E-05	NO	20.45
HAZARD INDEX (Sum of DI/RfD)					0.00005		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE B-163 EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW11, Waste Paint Tank

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	20	2E-09	100.00
SUM OF RISKS					2E-09	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
[illegible] Elmendorf Air Force Base, Alaska
[illegible] Operable Unit 5, Well SP102, Pipeline Corridor [illegible]

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Barium	0.07	1.0E-03	25.9	2.0E-06	3E-05	NO	2.27
Copper	0.037	1.0E-03	5.9	4.6E-07	1E-05	NO	0.98
Manganese	0.1	1.0E-03	1450	1.1E-04	1E-03	NO	88.95
Selenium	0.005	1.0E-03	2	1.6E-07	3E-05	NO	2.45
Vanadium	0.007	1.0E-03	6.1	4.8E-07	7E-05	NO	5.35
HAZARD INDEX (Sum of DI/RfD)					0.001		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

EXCESS LIFETIME CANCER RISK

DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well SP102, Pipeline Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Trichloroethene	B2	0.011	1.6E-02	33.0	2E-07	100.00
SUM OF RISKS					2E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	3
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well SP2/6-05, Pipeline Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
TPH Diesel	0.008	1.6E-04	62	7.8E-07	1E-04	NO	100.00
HAZARD INDEX (Sum of DI/RfD)					0.0001		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE E-16 EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well GW6A, Pipeline Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Nitrosodiphenylamine	B2	0.0049	3.6E-02	5	3E-08	100.00
SUM OF RISKS					3E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible] NON-CANCER HEALTH RISK EVALUATION

DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5; Well SP27-04 Pipeline Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	1.3E-08	6E-07	NO	100.00
HAZARD INDEX (Sum of DI/RfD)					6E-07		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible]: EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well SP2/6-04, Pipeline Corridor

Chemical	U.S.EPA Carcinogen Classificatiou	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	8E-11	100.00
SUM OF RISKS					8E-11	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE 2.17C. NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW10, Pipeline Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Diethyl Phthalate	0.8	4.8E-03	1	3.8E-07	5E-07	NO	100.00
HAZARD INDEX (Sum of DI/RfD)					5E-07		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible]: NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well SP101, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Arsenic	0.0003	1.0E-03	5.4	4.3E-07	1E-03	NO	15.92
Barium	0.07	1.0E-03	110	8.7E-06	1E-04	NO	1.39
Chromium VI	0.005	1.0E-03	12.5	9.8E-07	2E-04	NO	2.21
Copper	0.037	1.0E-03	9.9	7.8E-07	2E-05	NO	0.24
1,1-Dichloroethane	0.1	8.9E-03	1.3	9.1E-07	9E-06	NO	0.10
Ethylbenzene	0.1	7.4E-02	16	9.3E-05	9E-04	NO	10.47
Manganese	0.1	1.0E-03	4440	3.5E-04	3E-03	NO	39.27
Naphthalene	0.04	6.9E-02	13	7.1E-05	2E-03	NO	19.84
Nickel	0.02	1.0E-03	20.8	1.6E-06	8E-05	NO	0.92
Selenium	0.005	1.0E-03	0.68	5.4E-08	1E-05	NO	0.12
TPH Diesel	0.008	1.6E-04	290	3.7E-06	5E-04	NO	5.13
TPH Gasoline	0.2	1.6E-04	700	8.8E-06	4E-05	NO	0.50
Vanadium	0.007	1.0E-03	18.7	1.5E-06	2E-04	NO	2.36
Xylenes (mixed)	2	8.0E-02	39	2.5E-04	1E-04	NO	1.38
Zinc	0.2	1.0E-03	34.1	2.7E-06	1E-05	NO	0.15
HAZARD INDEX (Sum of DI/RfD)					0.009		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible] EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Eimendorf Air Force Base, Alaska
Operable Unit 5 Well SP101 - Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1.0E-03	5.4	3E-07	64.33
Benzene	A	0.029	2.1E-02	8	2E-07	33.17
Nitrosodiphenylamine	B2	0.0049	3.6E-02	1	6E-09	1.20
TPH Gasoline	C	0.0017	1.6E-04	700	6E-09	1.30
SUM OF RISKS					5E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE P[illegible] NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW15, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Arsenic	0.0003	1.0E-03	0.8	6.3E-08	2E-04	NO	50.51
Barium	0.07	1.0E-03	16.8	1.3E-06	2E-05	NO	4.55
Copper	0.037	1.0E-03	2.5	2.0E-07	5E-06	NO	1.28
JP-4	0.08	1.6E-04	200	2.5E-06	3E-05	NO	7.58
Manganese	0.1	1.0E-03	99	7.8E-06	8E-05	NO	18.75
Selenium	0.005	1.0E-03	1	7.9E-08	2E-05	NO	3.79
TPH Gasoline	0.2	1.6E-04	54	6.8E-07	3E-06	NO	0.82
Vanadium	0.007	1.0E-03	3.4	2.7E-07	4E-05	NO	9.20
Xylenes (mixed)	2	8.0E-02	0.57	3.6E-06	2E-06	NO	0.43
Zinc	0.2	1.0E-03	32.8	2.6E-06	1E-05	NO	3.11
HAZARD INDEX (Sum of DI/RfD)					0.0004		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE P-31
EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW15, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1.0E-03	0.8	5E-08	87.99
Nitrosodiphenylamine	B2	0.0049	3.6E-02	1	6E-09	11.09
TPH Gasoline	C	0.0017	1.6E-04	54	5E-10	0.92
SUM OF RISKS					5E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE [illegible]: NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW16R, Lower Bluff

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Arsenic	0.0003	1.0E-03	2.2	1.7E-07	6E-04	NO	24.34
Barium	0.07	1.0E-03	116	9.1E-06	1E-04	NO	5.50
Copper	0.037	1.0E-03	1.7	1.3E-07	4E-06	NO	0.15
Manganese	0.1	1.0E-03	1940	1.5E-04	2E-03	NO	64.39
Selenium	0.005	1.0E-03	0.93	7.3E-08	1E-05	NO	0.62
TPH Gasoline	0.2	1.6E-04	220	2.8E-06	1E-05	NO	0.58
Vanadium	0.007	1.0E-03	6.9	5.4E-07	8E-05	NO	3.27
Xylenes (mixed)	2	8.0E-02	8.6	5.4E-05	3E-05	NO	1.14
HAZARD INDEX (Sum of DI/RfD)					0.002		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

TABLE D-MW16A
EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW16A, Lower Bluff

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Arsenic	A	1.75	1.0E-03	2.2	1E-07	61.26
Benzene	A	0.029	2.1E-02	3.9	8E-08	37.79
TPH Gasoline	C	0.0017	1.6E-04	220	2E-09	0.95
SUM OF RISKS					2E-07	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data from one sampling event in 1992.

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	1.3E-08	6E-07	NO	0.22
TPH Diesel	0.008	1.6E-04	180	2.3E-06	3E-04	NO	99.78
HAZARD INDEX (Sum of DI/RfD)					0.0003		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data for one sampling event in 1992.

TABLE [illegible] EXCESS LIFETIME CANCER [illegible]
DERMAL CONTACT WITH GROUND WATER
Eimendorf Air Force Base, [illegible]
Operable Unit 5, Well MW09, Post Road Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	8E-11	100.00
SUM OF RISKS					8E-11	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data based on one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION:
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW13, Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Diethyl Phthalate	0.8	4.8E-03	1	3.8E-07	5E-07	NO	0.36
JP-4	0.08	1.6E-04	730	9.2E-06	1E-04	NO	87.64
TPH Gasoline	0.2	1.6E-04	250	3.2E-06	2E-05	NO	12.00
HAZARD INDEX (Sum of DI/RfD)					0.0001		

EXPOSURE ASSUMPTIONS:			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

TABLE D.180 EXCESS LIFETIME CANCER RISK

DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well MW13, Post Road Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	2.1E-02	0.6	1E-08	84.31
TPH Gasoline	C	0.0017	1.6E-04	250	2E-09	15.69
SUM OF RISKS					1E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data based on one sampling event in 1992.

NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5 - Well MW14 - Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	1.3E-08	6E-07	NO	100.00
HAZARD INDEX (Sum of DI/RfD)					6E-07		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data for one sampling event in 1992.

TABLE B-182 EXCESS LIFETIME CANCER RISK
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 2, Well DMW14, Post Road Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	8E-11	100.00
SUM OF RISKS					8E-11	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data based on one sampling event in 1992.

TABLE [illegible] NONCANCER HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5; Well MW17; Post Road Corridor

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	0.02	1.6E-04	1	1.3E-08	6E-07	NO	100.00
HAZARD INDEX (Sum of DI/RfD)					6E-07		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data for one sampling event in 1992.

EXCESS LIFETIME CANCER RISK

DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well MW17, Post Road Corridor

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Bis(2-ethylhexyl)phthalate	B2	0.014	1.6E-04	1	8E-11	100.00
SUM OF RISKS					8E-11	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data based on one sampling event in 1992.

TABLE [illegible] NONCARCINOGENIC HEALTH RISK EVALUATION

DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well GW4A, Golf Course Beaver Pond

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
JP-4	0.08	1.6E-04	370	4.7E-06	6E-05	NO	78.06
TPH Gasoline	0.2	1.6E-04	260	3.3E-06	2E-05	NO	21.94
HAZARD INDEX (Sum of DI/RfD)					0.00007		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data based on one sampling event in 1992.

TABLE [illegible]186 EXCESS LIFETIME CANCER RISK

DERMAL CONTACT WITH GROUNDWATER

Elmendorf Air Force Base, Alaska

Operable Unit 5, Well GW4A, Golf Course Beaver Pond

Chemical	U.S.EPA Carcinogen Classification	Cancer Slope Factor (kg-day/mg)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Excess Lifetime Cancer Risk	Percent of Total Risk
Benzene	A	0.029	2.1E-02	0.84	2E-08	50.04
TPH Gasoline	C	0.0017	1.6E-04	260	2E-09	6.92
Trichloroethene	B2	0.011	1.6E-02	2.5	1E-08	43.04
SUM OF RISKS					3E-08	

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time: lifetime (yrs)	70
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of Days/Week Exposed	7	Time in Water (min/day)	15
Number of Weeks/Year Exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment was based on one sampling event in 1992.

TABLE 5.2.187 NONCARCINOGENIC HEALTH RISK EVALUATION
DERMAL CONTACT WITH GROUNDWATER
Elmendorf Air Force Base, Alaska
Operable Unit 5, Well MW08, Golf Course Beaver Pond

Chemical	Reference Dose (RfD) (mg/kg/day)	Skin Permeability Constant (cm/hr)	Concentration (ug/l)	Estimated Daily Intake (DI) (mg/kg/day)	Hazard Quotient (DI/RfD)	Exceed Reference Dose ?	Percent of Total Risk
Diethyl Phthalate	0.8	4.8E-03	15	5.7E-06	7E-06	NO	100.00
HAZARD INDEX (Sum of DI/RfD)					7E-06		

EXPOSURE ASSUMPTIONS			
Exposure Setting	Future Residential	Number of Years Exposed	30
Exposure Case	Reasonable Maximum	Averaging Time (yrs)	30
Body Weight (kilograms)	70	Exposed Skin Surface Area (cm2)	23000
Number of days/week exposed	7	Time in Water (min/day)	15
Number of weeks/year exposed	50	Assumed Oral Absorption Efficiency (%)	100

This risk assessment presents data based on one sampling event in 1992.

APPENDIX Q

SNOWMELT POND: ADDITIONAL INFORMATION

APPENDIX Q
SNOWMELT POND: ADDITIONAL INFORMATION

Site Description

The snowmelt pond, located in the southwest portion of Elmendorf Air Force Base, is situated between the base power plant and the power plant cooling pond (Figure Q-1). According to historical records, much of the area which is now saturated with surface water was previously dry ground at a slightly higher elevation. One theory for the water level rise in this location is that land subsidence occurred as a result of the 1964 earthquake, thereby lowering the ground level on the western edge of the pond and increasing its size in the process. In particular, one abandoned structure currently sits in 3 feet of standing water. This structure is located approximately 150 feet northeast of Building 22-002. The abandoned building is approximately 1,200 square feet in size and is constructed of sheet metal on a concrete foundation. This building was used as a temporary lodging quarters during World War II. There is no record of whether or not this structure was used after the war for storage or miscellaneous support.

The power plant (Building 22-004) used coal as fuel until the early 1970s. Coal was transported via rail car to a terminal line which ended at the site where the snow plow rail car currently sites. The terminal line branched off the Alaska Railroad main line, which runs southwest to northwest in this sector (Figure Q-1). The abandoned terminal line was disassembled and is presently overgrown with vegetation. The power plant was converted to operate using natural gas during the early 1970s via a pipeline feed system with Alaska Pipeline Company. This conversion from coal to natural gas eliminated the need for further rail car support and the terminal track was abandoned at this point.

Building 22-002 (Figure Q-1), originally completed in 1956, was constructed for use as a pump station for power plant cooling water. This facility is currently used to pump heated cooling water from the power plant to the cooling pond. The cooling pond is

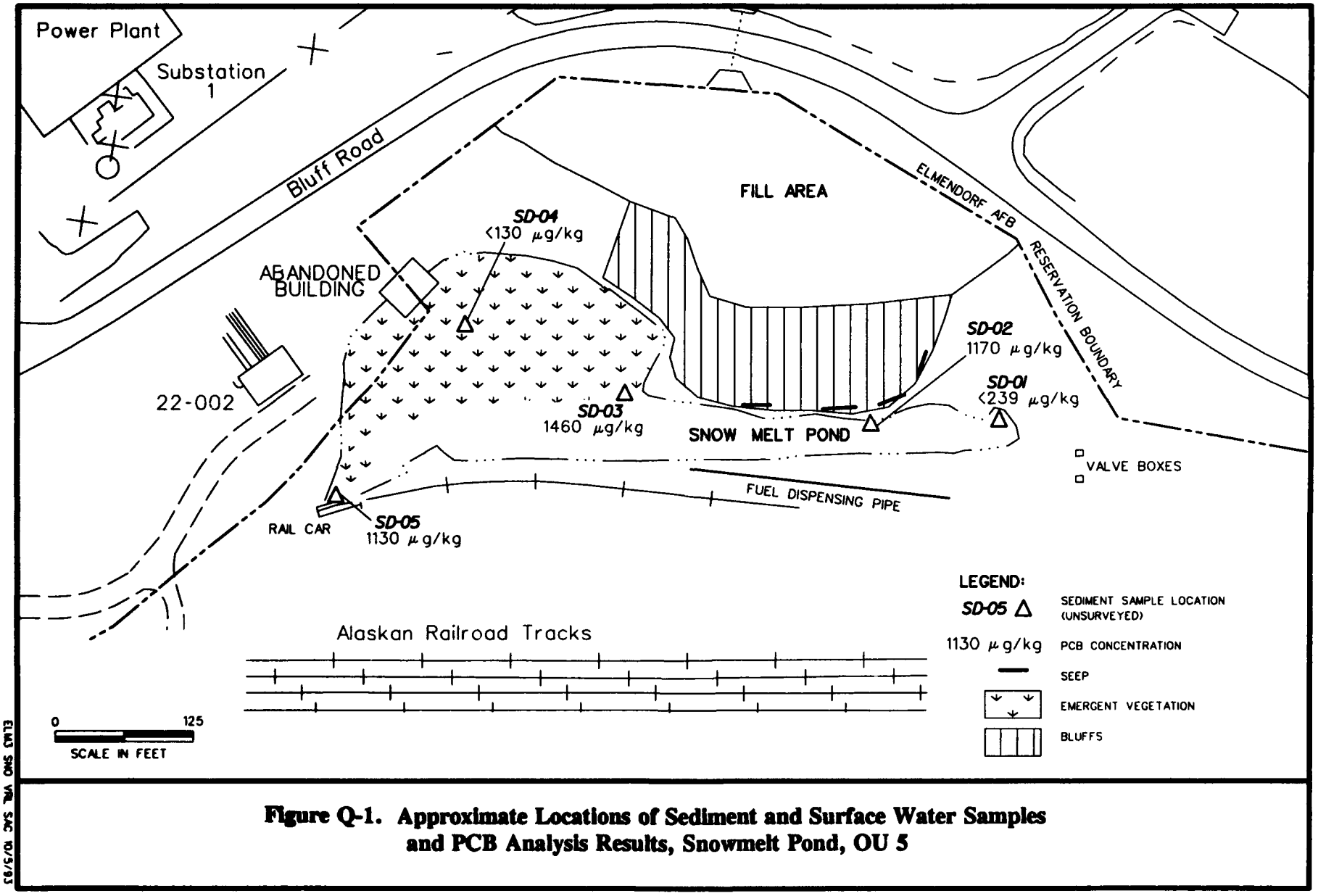


Figure Q-1. Approximate Locations of Sediment and Surface Water Samples and PCB Analysis Results, Snowmelt Pond, OU 5

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located directly adjacent to the fish hatchery. The pump station (22-002) is 1,600 square feet in size and is constructed of concrete walls and flooring on a concrete foundation. This building is located on relatively high ground, approximately 10 feet above the snowmelt pond's elevation.

According to the most recent survey data from Elmendorf Real Property, the original snowmelt pond was not located within the Elmendorf AFB Reservation. However, due to the elevated water levels, a small portion of the pond's western extension appears to lie within the Reservation. In relation to the 1992 Master Plan diagram, the Reservation boundary divides the abandoned quarters building and excluded the majority of the snowmelt pond.

Site Inspection

On 1 September 1993 a site inspection of snowmelt pond was performed. The objective was to identify potential source areas for the PCBs detected in sediment in the pond. The inspection did not reveal any probable source area in the vicinity of the pond. Potential release areas for fuels were found. The findings of the inspection are provided below. The locations of the noted features are shown in Figure Q-1.

Snowmelt pond is am elongate water body measuring approximately 100 feet wide (north-south) and over 600 feet long. The pond appears to be a former drainage ditch that was dammed up at the western end. The dam appears to be a non-engineered grading of dirt against the western bank of the pond. A railroad spur form the southern bank of the pond. A snowplow rail car is found at the end of the spur, adjacent to the dam. The western half of the northern bank of the pond is not well defined. The area is marshy with several back-pools of open water. The eastern half of the northern bank is formed by an area of fill that begins at the top of the bluff and ends at the water's edge. The eastern bank transitions into a surface water drainage ditch draining the toe of the bluff from the east.

There are several back-pools of water before the eastern drainage is clearly channelized. Water becomes channelized approximately 50 feet east of the pond.

Several seeps of groundwater that appeared to contain hydrocarbon were found at the toe of the fill. These seeps were entering the pond, but no visible sheen was noted on the pond water except within a few feet of the seeps. These sheens violate Alaska Water Quality Standards of no visible sheens.

Approximately 30 feet east of the pond a concrete valve box measuring approximately 5'x 6'x 5' was found. The vault contains a valve on a 10" pipe coming out from the bank. The pipe leads to a second concrete box about 20 feet to the south. This box is filled with dirt and vegetation. The pipe is open ended into this box. There was no visible indication of hydrocarbon releases at either box.

A 4" diameter fuel dispensing pipe was found along the rail spur to the south of the pond. Four dispensing stations each located approximately 50 feet apart were found. There may be more, but the dense vegetation prevented more detained inspection of the rail spur. Each dispensing station has a vertical pipe (possible a vent pipe and a capped horizontal pipe located approximately 18" off the ground. There was no visible evidence of hydrocarbon contamination at the stations.

A snowplow rail car is located at the end of the spur. At this location, the water in the pond discharges over the tracks and into drainage ditches south of the rail car. Nothing was found in the rail car that would be a suspected source of contamination. The dam area is marshy and there is an overflow of water from the pond. There was no visible evidence of contamination in this area. The abandoned building northeast of Building 22-002 was empty except for what appeared to be bags of an unknown substance that had hardened. The bags had deteriorated leaving a bag imprint on the substance.

The site inspection did not reveal any suspected source of PCBs near the snow-disposal pond.

Sampling and Analytical Studies

Three sampling and analytical studies of the snowmelt pond have been performed. The first study, performed as part of the 1992 RI, indicated that PCBs may be present in the sediment of the pond. The second study was performed in June 1993 to confirm the presence of the PCBs in the sediment and to determine if sources of PCBs occurred in the area. The third study was performed in September 1993 to determine if PCBs were in the pond water and to evaluate the risk to aquatic life posed by the PCBs when the total organic carbon content of the sediment is considered. A land ownership study and a site inspection for potential sources of PCBs was conducted as part of the third study. The results of these studies are presented below.

The results of the first study indicated that water samples from snowmelt pond contained concentrations of 1.4 to 2.5 μg/L of three VOCs that have been detected in groundwater in the western and eastern areas of OU 5, but not in central OU 5. Groundwater from the bluff area to the north discharges into the pond and must contain concentrations of the VOCs. Analysis of a composite sediment sample from the pond detected 0.057 to 0.240 mg/kg of 11 different PAH compounds and 1,600 μg/kg of PCBs (Arochlor 1260). The second sampling and analysis was conducted in the pond because an initial evaluation indicated that the PCB concentration in the sediment may pose a threat to aquatic life.

In the second sampling event, five sample locations were selected to determine if a specific source area of the PCBs could be identified and to determine the extent of the contamination. The additional samples were collected in June 1993 and were analyzed for PCB concentration by Method SW8080. Locations of the additional sediment samples are shown in Figure Q-1. Sample location SD-01, at the eastern end of the pond, was selected

to determine if PCBs were entering the pond from its eastern drainage. Sample location SD-02 was selected to determine if PCBs were entering the pond from the fill area located immediately north of the eastern half of the pond. Sample location SD-03 was placed at the downstream edge of the fill area. Sample location SD-04 was selected to determine if the abandoned building was the source of the PCBs. Sample location SD-05 was selected to determine if the PCBs occurred where the water flowed out of the pond. All sediment samples were collected by using a trowel to scoop surface sediments into the sample containers. The samples were all collected near the shore in shallow water.

The reported PCB concentrations in these samples ranged from "not detected" to 1,170 μg/kg (see the summary table below). Since the presence of PCBs in the sediment was confirmed, the third study was performed to determine if the PCBs were present in surface water and to determine the potential threat to aquatic life.

The third sampling effort was performed in September 1993. Sediment and surface water samples were collected at the three locations where PCBs were detected during the second round of sampling. The sediment sampling technique was identical to that used in the second study. Surface water grab samples were collected from the top foot of the open water.

The sediment samples were analyzed for total organic carbon (TOC) using the Wakley-Black method. TOC results are necessary because PCB toxicity to aquatic life in sediments is dependent on the TOC concentration in the sediments. At higher TOC levels, PCBs are less biologically available because a larger fraction of total PCBs will be sorbed to organic material in the sediments. Therefore, the acceptable PCB concentration is higher at higher TOC percentages.

The results of the sediment and surface water analyses from the second and third sampling events are:

Sample Location	Location Description	TOC (Percent)	PCB (Arochlor 1260) Concentration		Sediment Quality Criteria
			Surface Water (µg/L)	Sediment (µg/kg)	
SD-01	Surface water inflow point	NS	NS	ND (239)	NC
SD-02	Downslope from fill area	3.2	ND (0.05)	1,170	604
SD-03	End of soil peninsula	9.1	ND (0.05)	1,460	1,730
SD-04	Near abandoned building	NS	NS	ND (130)	NC
SD-05	Surface water outflow point	2.5	ND (0.05)	1,130	475
Average				790	936

NS = Not sampled
ND = Not detected (detection limit)
NC = Not calculated

The distribution of PCB concentrations in the snowmelt pond does not indicate a specific source area or discharge point for the contaminants. The result from SD-01 from the inflow point indicates that PCBs have not migrated into the pond from another area to the east. The result from SD-04 indicates that the abandoned building is not a source of the PCBs. Evidence that PCB contaminated sediment has been transported across the pond to the point where surface water flows downstream is provided by the SD-05. No data are available regarding a PCB source lying along the side of the pond.

To determine if the PCBs in the sediments pose a threat to aquatic life, the reported concentrations were compared to sediment quality criteria (SQC) (U.S. EPA, 1990). The SQC were designed to be protective of aquatic life and animals that consume aquatic life. U.S. EPA recommends that the SQCs be considered in establishing remediation goals for contaminated sediments. The PCB SQCs were interpolated from the established fresh-water SQCs of:

- 1,900 µg/kg if TOC equals 10%; and
- 190 µg/kg if TOC equals 1%.

The SQC were exceeded in two of the five sampling locations: downslope from the fill area and at the surface water outflow point. Aquatic receptors may be at risk. However, PCBs were not detected in any of the water samples. The detection limits were not low enough to determine if the National Ambient Water Quality Criteria of 0.014 μg/L was exceeded.

Conclusions

Interim remediation goals for PCBs in sediment are exceeded in two locations. However, PCBs were not detected in any water samples. A small hydrocarbon sheen was detected on the pond in violation of AWQS. The sheens and PCBs may constitute a risk to aquatic receptors.

APPENDIX R

BEAVER POND

1.0 BACKGROUND AND OBJECTIVES

This report describes an investigation of the golf course Beaver Pond wetlands system (Beaver Pond) and three additional seeps within Elmendorf Air Force Base Operable Unit 5 (OU 5). The investigation was undertaken to assess the natural attenuation remedial alterative for contaminated groundwater seeps within OU 5.

1.1 Location, Background, and Setting

OU 5 comprises the area along the Alaska Railroad near the southern boundary of Elmendorf Air Force Base. The Ship Creek flood plain is within Elmendorf AFB OU 5. It is hydrologically down gradient from known sources of groundwater contamination. Groundwater emerges in the flood plain as a series of seeps and springs. Some springs flow into well developed wetlands systems and others simply flow overland. Natural attenuation of contaminants by these wetland and seep systems in the flood plain is being considered as a remedial alternative in the OU 5 Feasibility Study (FS).

A focused study on these wetlands and seeps was performed to determine if these systems have the capacity to naturally attenuate contamination in the groundwater. This information is needed to properly evaluate the natural attenuation alternative in the FS. In addition, the use of natural attenuation and other possible remedial alternatives may be influenced by the presence of jurisdictional wetlands. Jurisdictional wetlands are considered "waters of the U.S." and activities in and around them are regulated. The permitting process and the permit conditions may change the attractiveness of selected remedial alternatives.

This study focused on Beaver Pond, an 18 acre wetlands that is known to receive contaminated influent seeps. Two seeps discharging into the pond were studied as part of the Beaver Pond investigation. Three additional seeps in OU 5 were evaluated to determine the natural attenuation capacity in non-pond seep areas. The locations of Beaver Pond and the seeps are shown on Figure 1-1.

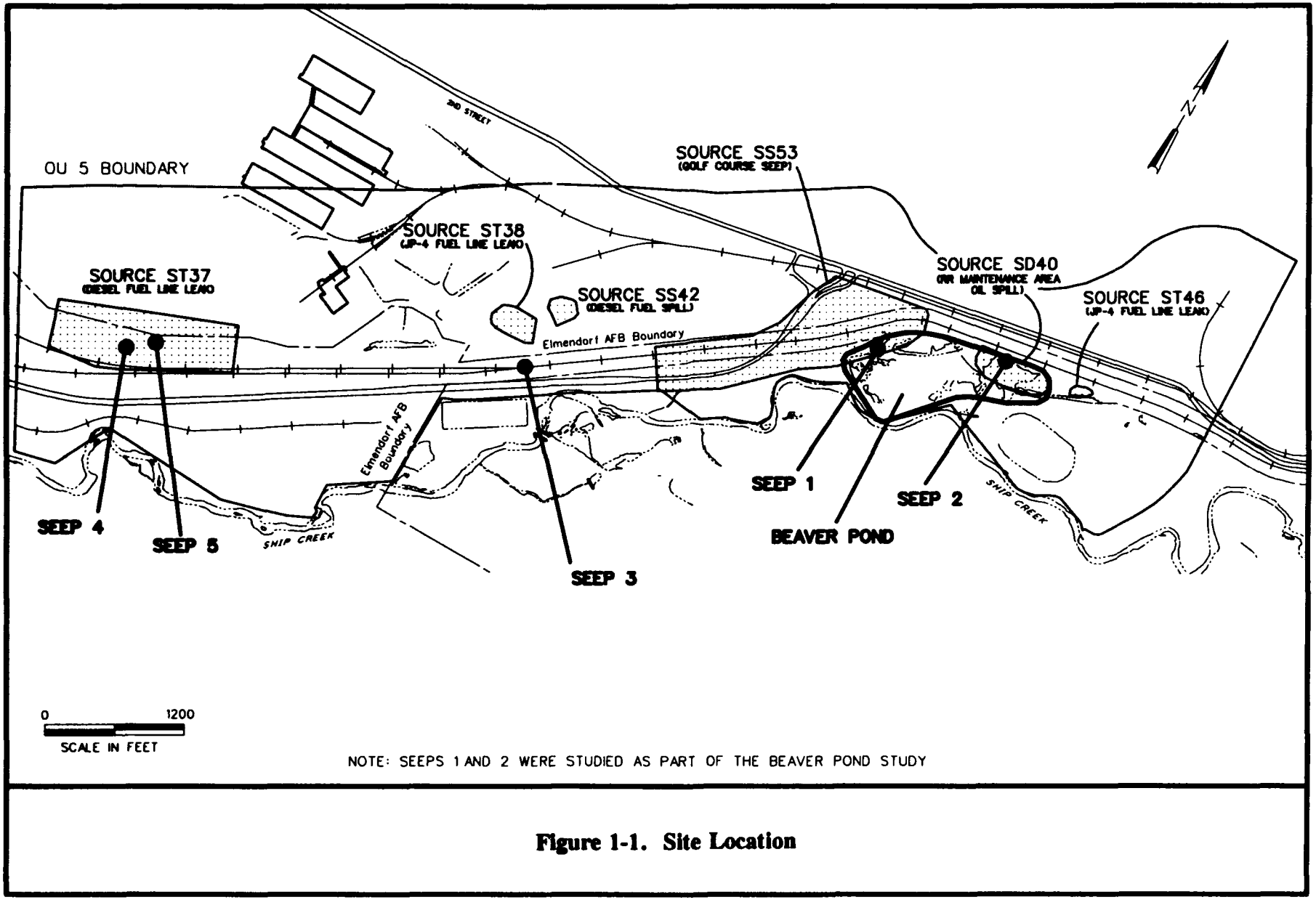


Figure 1-1. Site Location

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Beaver Pond is located within the northeastern segment of OU 5. It is bounded to the north by the Alaska Railroad, and to the south by Ship Creek and the base golf course. Beaver Pond is a point of groundwater discharge within the Ship Creek flood plain. It is composed of a series of ponds, seeps, and wetlands with interspersed upland inclusions. Figure 1-2 shows the various land cover types in the system and Plate 1 is a copy of the 1993 aerial photograph. Beaver Pond is down gradient from several identified contaminant sources in OU 5 and other operable units. Evidence of petroleum hydrocarbon contamination has been found in Beaver Pond as well as in other seeps in OU 5.

1.2 Objectives

The specific objectives of this study were the following:

- Determine the jurisdictional status of Beaver Pond;
- Investigate Beaver Pond's natural attenuation capacity; and
- Assess the natural attenuation capacity of the seeps.

This study was completed in September 1993. The jurisdictional status of Beaver Pond was determined based on soils, vegetation, and hydrology. Natural attenuation in Beaver Pond and the seeps was investigated by field tests designed to determine the water balance, water quality, microbial activity, and the general ecologic health of the system. The field tests and sampling are described in following sections.

1.3 Summary of Activities

Wetland jurisdictional status was determined according to the 1987 COE Wetland delineation manual that requires sampling the soils, vegetation, and hydrology. Vegetation and soils were sampled at each of nine distinct natural communities; hydrologic sampling included flow measurements and depth profiles to determine residence time and storage capacity. Sightings and signs of wildlife were noted throughout the wetland system.

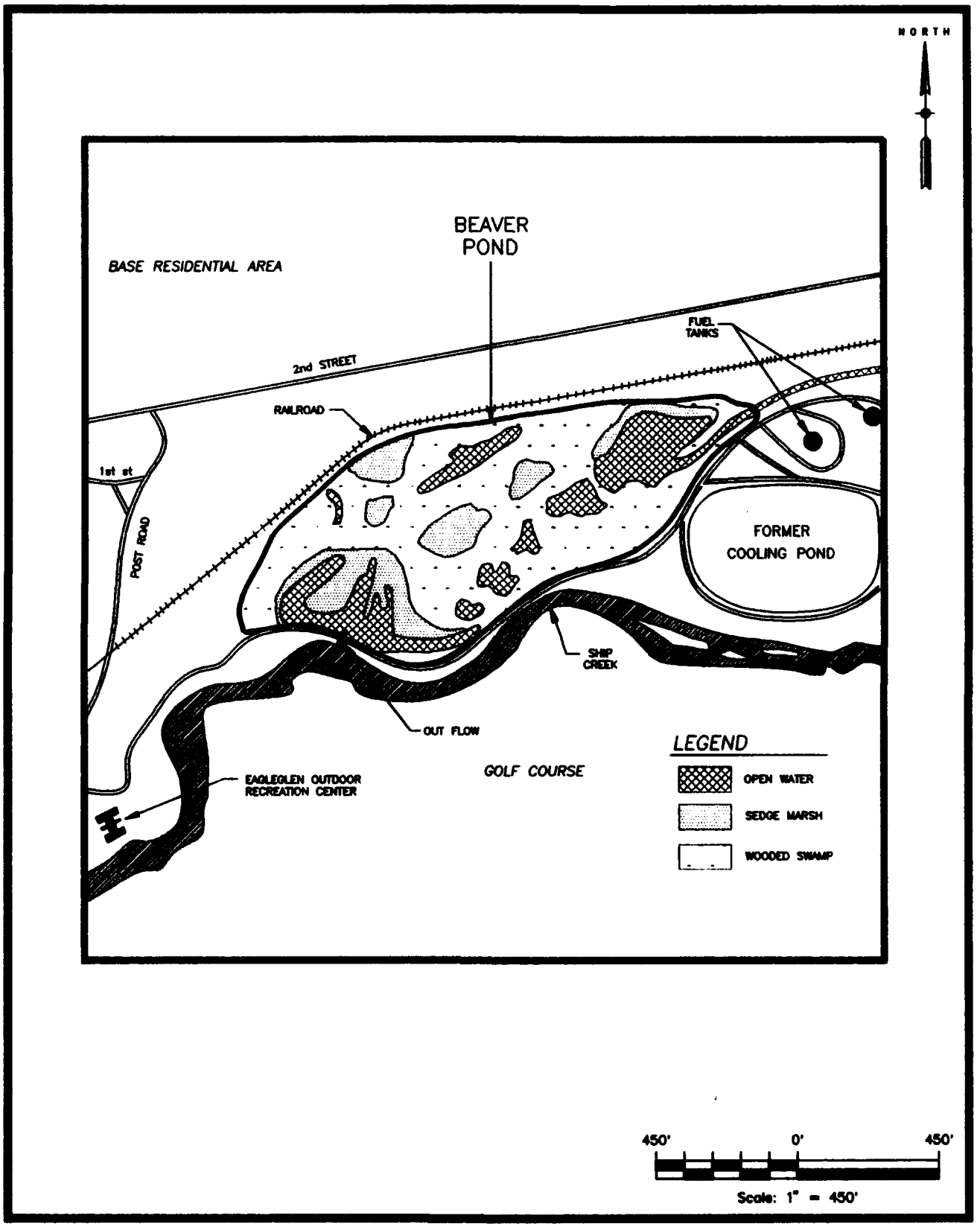


Figure 1-2. The Beaver Pond Wetland System



Plate 1. Beaver Pond Aerial Photo

To assess Beaver Pond and seep natural attenuation water treatment capabilities, a series of water quality tests was performed. The following parameters were sampled at four 12-hour intervals, at five locations in the Beaver Pond and at three additional seeps studied in OU 5:

- Temperature;
- pH;
- Eh;
- Dissolved oxygen;
- Conductivity;
- Turbidity; and
- Alkalinity.

In addition, populations of hydrocarbon-degrading bacteria were sampled at four of these eight locations.

2.0 BACKGROUND: WETLANDS WATER TREATMENT PROCESSES

The use of wetlands to improve water quality is not a new idea. This section summarizes some applicable research and provides the background for the site specific investigation discussed in Section 3.0.

Wetlands are dynamic water treatment systems. Within any one system are the physical, chemical, and biological processes that engineers mimic and magnify in more conventional water treatment systems. Wetland vegetation filters suspended solids. The plants have the unique ability to diffuse oxygen to the root tips where an oxidizing zone is created in the midst of an otherwise anaerobic zone. Within this region, bacteria undertake important modification of nutrients and contaminants often producing nontoxic end-products (Pullin and Hammer, 1991). Wetlands soils provide adsorption sites and ion exchange capacity. Redox reactions between the aerobic surface and anaerobic subsurface often neutralize contamination and buffer extreme pH conditions.

The realization of these processes motivated the government to protect all of the remaining wetlands. Many engineers, on the other hand, recognized the utility and durability of wetlands systems and began applying them to the treatment of a wide variety of waste streams.

There are hundreds of wetlands systems in operation in the U.S. (Reed and Brown, 1992). Municipalities of 100,000 people or less are discovering that wetlands can be a cost effective means of treating wastewater. Wetlands are being utilized to remove heavy metals from acid-mine drainage throughout the Rocky Mountains (Batal, 1989), and more recently, wetlands-based systems have been applied to treating oil-field produced water (Caswell, 1992).

Groundwater contaminated by aromatic hydrocarbons, trichloroethylene (TCE), and related chlorinated isomers is a subject of serious concern. At present, treatment

of such contamination relies primarily upon pump-and-treat systems or passive capture followed by a combination of air stripping and carbon adsorption. Unfortunately, the end result of this treatment is simply the transfer of the pollutant to another location. In addition, such systems often create an entirely new wastestream that must be permitted. In the case of Beaver Pond, other treatment options are likely to alter the water balance of the system, thereby creating a more serious impact than allowing the system to do what it does naturally — treat the water.

2.1 The Fate of Hydrocarbons in Aquatic Systems

Within aquatic systems, the behavior and fate of hydrocarbons is as diverse as the number of various hydrocarbons present. In general, hydrocarbons undergo oxidation, reduction, hydrolysis, adsorption, volatilization, and biodegradation. A wetlands-based system is suitable for hydrocarbon degradation because it contains both well-established aerobic and anaerobic zones to encourage oxidation and reduction.

Fine grain wetland soils provide an excellent substrate for sorption, and the high degree of microbial activity encourages biodegradation. Hydrocarbons adsorb to bottom sediments. This process keeps the contaminants in the system long enough to allow for complete degradation. Consequently, the hydraulic retention time (HRT) does not need to equal the degradation rate.

2.2 Hydrocarbon Degradation

Of the thousands of hydrocarbons known, only a small percentage have been investigated for their biodegradation susceptibility. Most research up to now has been laboratory investigations of metabolic degradation pathways and rates, along with a few pilot scale studies. For many years, TCE was considered to be rather persistent and not readily degradable. In the past three years, however, this has changed and researchers have isolated TCE degradation pathways and used this information to enhance degradation conditions

(McCarty and Wilson, 1992; Hopkins, et al., 1992; Schaubhut et al., 1992). The literature base on the degradation of aromatics is much more complete and the pathways and rates are quite well established.

2.2.1 Degradation of Aromatic Compounds

Bacteria metabolize aromatic compounds by enzyme assisted oxidation. Bacteria incorporate both atoms of molecular oxygen into the aromatic compound and a cis-diol is the first detectable product. Continued oxidation forms a catechol which is then susceptible to enzyme destruction of the aromatic ring (Gibson, 1976). Continued oxidation will result in the addition of oxygens between the carbon-carbon bonds with the elimination of hydrogen. The end product of complete oxidation is new cell materials, carbon dioxide, and water.

The rate of aromatic degradation depends upon the activity of the bacterial populations and the environmental conditions which control the bacteria. For example, the 68th Edition of the Handbook of Chemistry and Physics lists the biodegradation half-life of toluene as 39 days. This, however, is longer than values obtained in the laboratory. Robinson, et al., (1990) succeeded in the complete degradation of 40 mg/l of toluene with acclimated organisms within 20 days.

2.2.2 TCE Degradation

Characterization of TCE degradation is much more recent and ongoing. Research has isolated two primary paths of aerobic degradation and has now turned to the potential of enhanced anaerobic degradation (Wilson et al., 1992). In both situations, TCE is a cometabolite and not the primary food source for the bacterium. The implications of this are that in the absence of that source, it must be added. Fortunately, both of these primary metabolites would be present in a wetlands system. One primary metabolic pathway for TCE destruction is cooxidation by methanotrophic bacteria (McCarty and Wilson, 1992). In an

established wetlands system, the methane inducer would be supplied by the constant degradation of organic material in the substrate. The second pathway of destruction is cometabolic oxidation of TCE with toluene as the primary metabolite (Hopkins et al. 1992). Minor toluene is present in the groundwater upgradient of Beaver Pond (see RI/FS report).

Rates of TCE destruction are not nearly as established as are those for toluene. Hopkins et al., degraded 90% of the TCE with indigenous toluene-utilizing bacteria in 30 days. However, the original concentration was only 40 μg/l. There is 52 μg/l in the ground water upgradient of Beaver Pond (see RI/FS report).

2.3 Rates of Organics Removal in Wetlands

As stated in Section 2.1, the first step in the removal of organics from the water column is adsorption, followed by degradation. Therefore, the hydraulic residence time (HRT) need not be as long as the degradation rate (i.e., A HRT of 40 days is not required for the removal of toluene from the water). The compound is adsorbed onto the bottom sediments where it becomes available for biodegradation.

Caswell (1992) found the complete removal of 150 ppb total benzene, toluene, ethylbenzene, and xylene (BTEX) and 125 ppb total phenolics in 4 hours HRT. Kerr and Capone (1988) documented naphthalene removal in marshes with HRTs ranging from 6-40 days. Wolverton (1987) recognized 95% benzene and toluene removal and 87% xylene removal in a wetlands with a 6 hour HRT. O'Keeffe et al. (1987) used water hyacinth to remove monosaturated phenol compounds in 5 hours HRT.

2.4 Seasonal Considerations

As biological systems, wetlands undergo seasonal changes. However, although slowed by the cooler temperatures, wetlands microbial processes continue. At a wetlands system in the Big Horn Basin of Wyoming, Caswell (1992) found that there was no

significant difference between summer and winter BTEX and phenolics removal, despite the sub-zero conditions. Amoco Oil Company operates a wetlands system at a refinery in Mandan, North Dakota. The system has been effectively removing Biochemical Oxygen Demand (BOD), Chemical Oxygen Demand (COD), phenolics, and oil and grease year-round for more than eight years (Litchfield and Schatz, 1987). In this time there have only been four diversions from the National Pollutant Discharge Elimination System permit. A sugar company utilizes a wetlands system for the treatment of process water in Drayton, N.D. Here too, the system is effective all year.

2.5 References

Only some of the applicable reference material has been cited here. For a more comprehensive list of studies on wetlands functions that improve water quality, see the reference list attached.

2.6 Conclusions

The use of wetlands to treat water is not a new idea. The processes have been studied for decades and there is little doubt that wetlands systems have the ability to filter suspended solids, precipitate metals, buffer extreme pH condition, and degrade organic contamination. The specifics regarding Beaver Pond's ability to degrade the known groundwater contamination within OU 5 are discussed in Section 3.0.

3.0 BEAVER POND AND SEEP INVESTIGATION

Radian completed a focused study on Beaver Pond and the seep areas in OU 5 to determine the following:

- The jurisdictional status of Beaver Pond;
- Beaver Pond's natural attenuation capacity; and
- The natural attenuation capacity of seeps not associated with a pond system.

The jurisdictional status of Beaver Pond is based on soils, vegetation, and hydrology. Beaver Pond and seep area natural attenuation capacity was investigated by field tests designed to determine the water balance, water quality, microbial activity, and the general ecologic health of the system.

3.1 Jurisdictional Determination

Jurisdictional Wetlands are those that are considered "waters of the U.S." according to Section 404 of the Clean Water Act. Activities in and around jurisdictional wetlands are regulated by the U.S. Army COE. Determination of Beaver Pond's jurisdictional status has important implications for the use of natural attenuation as well as other remedial options in OU 5.

The 1987 COE Wetland Delineation Manual requires that wetland status be determined based on vegetation (Sec. 3.1.2 of this report), soils (Sec. 3.1.3), and hydrology (Sec. 3.1.4). The manual prescribes the methods for sampling these three parameters and the decision process for determining whether a community is wetland or upland (non-jurisdictional). The Beaver Pond investigation did not include a formal wetland delineation; however, a determination of wetland status was made using methods prescribed in the 1987 COE

Manual. The sampling performed to determine the jurisdictional status of Beaver Pond is described below.

3.1.1 Sampling and Evaluation of Vegetation

The COE has identified species of vegetation that are indicative of jurisdictional wetlands. Their presence in the system is one of the criterial for a wetlands to fall within section 404 jurisdiction.

Vegetation was sampled in each of nine distinct natural communities within the Beaver Pond system (Figure 3-1.) The different natural communities were identified during site reconnaissance, and also as sampling proceeded throughout the system. Within each community, a sample site was located within relatively homogeneous vegetation. Sample plots were 30 feet in radius. For canopy and subcanopy strata, the number of stems in the plot was counted for each species present. For the ground cover, percent areal cover was estimated for each species present in a quarter square meter subplot.

The nine natural communities identified and sampled are shown in Table 3-1. Also shown is a list of the plant species found in each plot. Table 3-2 shows the COE wetland indicator status of each species recorded.

The results presented in Table 3-2 show that of the 21 plant species identified during this study, only 2 are considered upland plants. Consequently, Beaver Pond meets the vegetation requirement of a jurisdictional wetlands.

3.1.2 Sampling and Evaluation of Soil Types

The jurisdictional criteria for soils is that they are hydric (water saturated) and capable of supporting wetlands vegetation. This determination can be made from a Soil Conservation Service (SCS) survey or from site sampling. Because the SCS survey did not

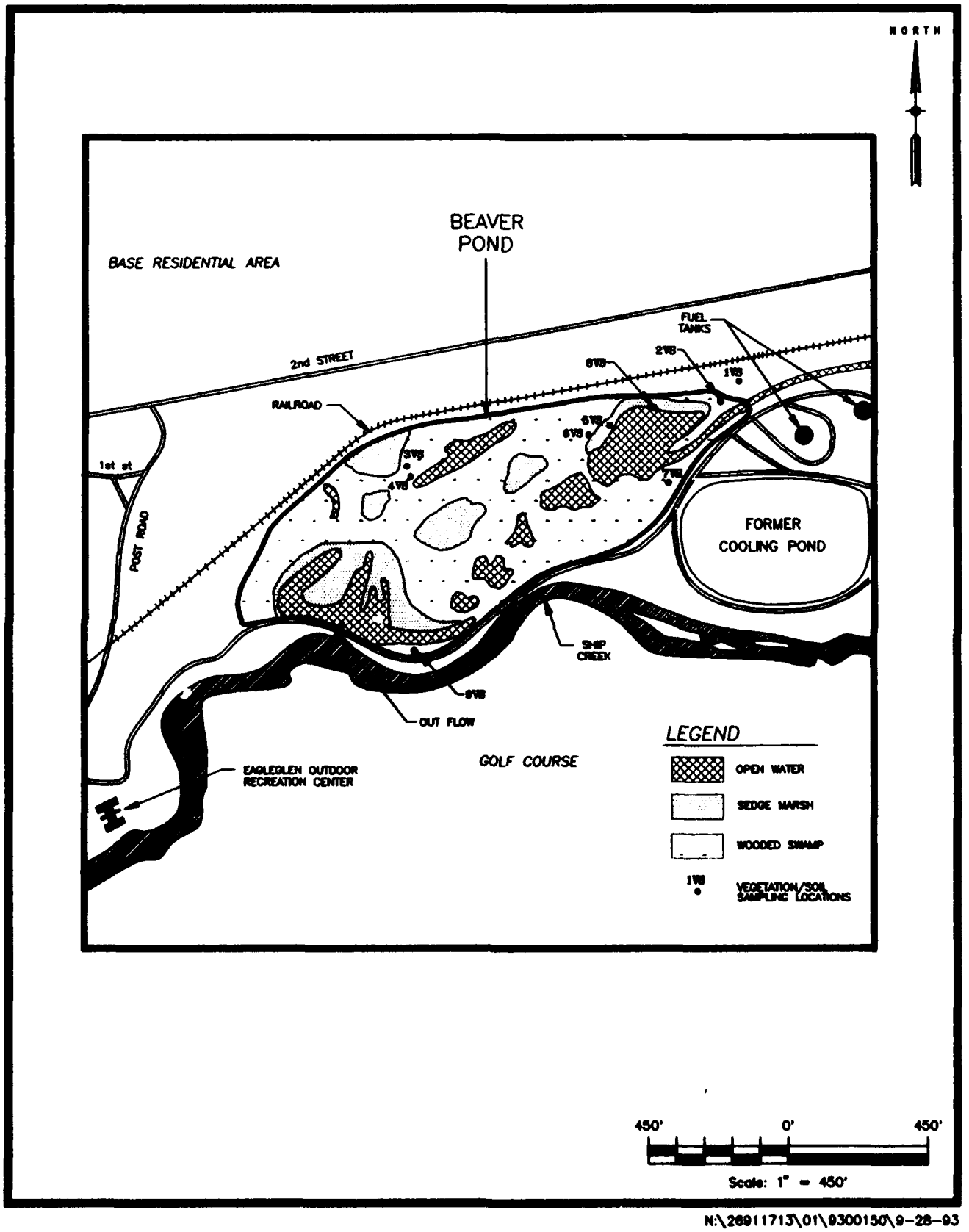


Figure 3-1. Vegetation and Soil Sampling Locations

Table 3-1. Beaver Pond Natural Communities

Sample No.	Community Type	Species Present
1VS	Populus-Alnus forest	*Populus trichocarpa, Epilobium angustifolium, Festuca* sp., *Alnus tennuifolia*
2VS	Alnus shrub	*A. tennuifolia, Achillea borealis, Festuca* sp., *E. angustifolium, P. trichocarpa*
3VS	Equisetum arvense marsh	*Equisetum arvense, E. angustifolium, Festuca* sp., *Rosa acicularis, Heracleum lanatum, Ribes triste*
4VS	Betula - Picea forest	*Betula papyrifera, Picea mariana, B. papyrifera, var. kenaica, A. tennuifolia, E. arvense, H. lanatum, R. acicularis, R. triste*
5 VS	Sedge marsh	*Carex rostrata, E. arvense, Poa* sp., *Eriophorum* sp.
6 VS	Equisetum hyemale marsh	*Equisetum hyemale, hypnum* sp.
7 VS	Populus-Heracleum forest	*P. trichocarpa, A. tennuifolia, E. arvense, Festuca* sp., *H. lanatum, Salix* sp., *Artemesia tillesii, R. triste, E. arvense, E. angustifolium*
8 VS	Eriophorum - inundated	*Eriophorum* sp., *Juncus* sp., *E. hyemale,* unidentified aquatic
9 VS	Alnus-fern forest	*A. tennuifolia, E. arvense,* fern

Table 3-2. Wetland Indicator Status of Plant Species

Species	Regional Indicator*
Achillea borealis	UPL
Alnus tennuifolia	FACU
Artemesia tillesii	UPL
Betula papyrifera	FACU
Betula papyrifera, var. kenaica	FACU
Carex rostrata	OBL
Epilobium angustifolium	FACU
Equisetum arvense	FACU
Equsetum hyemale	FACW
Eriophorum sp.	OBL - FACW
Festuca sp.	---
Heracleum lanatum	FACU
Hypnum sp.	not classified
Juncus sp.	OBL-FACW
Osmunda sp.	not classified
Picea mariana	FACW
Populus trichocarpa	FACU
Posa sp.	---
Ribes triste	FAC
Rosa acicularis	FACU
Salix sp.	OBL - FAC
unidentified aquatic	---

*OBL: >99% probability of occurring in wetlands
FACW: 67% to 99% probability of occurring in wetlands;
FAC: 34% to 66% probability of occurring in wetlands;
FACU: 1% to 33% probability of occurring in wetlands
UPL: >99% probability of occurring in uplands.

cover Elmendorf AFB, soils were sampled and the results were compared to extrapolated information from the SCS survey.

Soils were sampled using a hand auger at each of the nine vegetation sampling sites. The soil could be sampled only to a depth of about 8 inches due to a layer of very gravelly sand encountered at about 4 to 6 inches. Soil samples were compared SCS survey descriptions for identification; and indications of hydric conditions were noted. Elmendorf Air Force Base is not included in the SCS soil survey for the Anchorage area. Therefore, the same soils found along Ship Creek off-base were assumed to occur at Beaver Pond. Accordingly, the following soil types are likely present in Beaver Pond:

- Caswell silt loam;
- Chena silt loam;
- Homestead silt loam; and
- Niklason silt loam.

These soils are described as moderately well to excessively drained gravelly soils subject to occasional flooding.

Based on the comparison of the soil samples with the SCS soil survey descriptions, soils at Beaver Pond are likely to be primarily Caswell and Chena series. Neither of these soils is included on the SCS list of hydric soils for Alaska. However, based on the review of aerial photographs, this area was flooded 20 to 30 years ago by beaver activity, and would not, under normal circumstances, be inundated. Periodic flooding over the past two decades would be expected to cause some indications in the soil of hydric conditions. All but two samples (VS3 and VS9) had chromas of less than 3, and mottling was present in two samples, indicating reducing conditions in the soil.

The soils at Beaver Pond are not, under normal conditions, considered wetlands soils. However, the change in hydrology as a result of beaver activity has locally created soils characteristic of wetlands. Consequently, Beaver Pond meets the soils criteria of a jurisdictional wetlands.

3.1.3 Hydrologic Indicators

Wetlands hydrology is defined as the hydrology necessary to create hydric soils and support wetlands vegetation. The COE's field indicators of wetland hydrology include visual observations of conditions such as standing water, saturated soil, watermarks, driftlines, and plant physiologic adaptations. In Beaver Pond, positive hydrologic indicators were clearly evident in the standing water (other than open water) and debris drift lines. Beaver Pond meets the hydrologic criteria of a jurisdictional wetlands.

3.1.4 Determination of Status

Based on the sampling performed, Beaver Pond is a jurisdictional wetlands. While a 404 permit application, including a delineation of wetland acreage, would not be required for any disturbance to the system, the substantive requirements of this permit must be met. The determination made during this investigation did not include a definitive classification of the soils at each site, as would be required for a delineation. Under the more rigorous sampling required for a formal delineation, some of the nine communities sampled may not show positive indicators for all three parameters (vegetation, soils, and hydrology). However, any upland (i.e., non-jurisdictional) inclusions in the system are not likely to be large enough to support any construction or disturbance activities.

3.2 Natural Attenuation in Beaver Pond

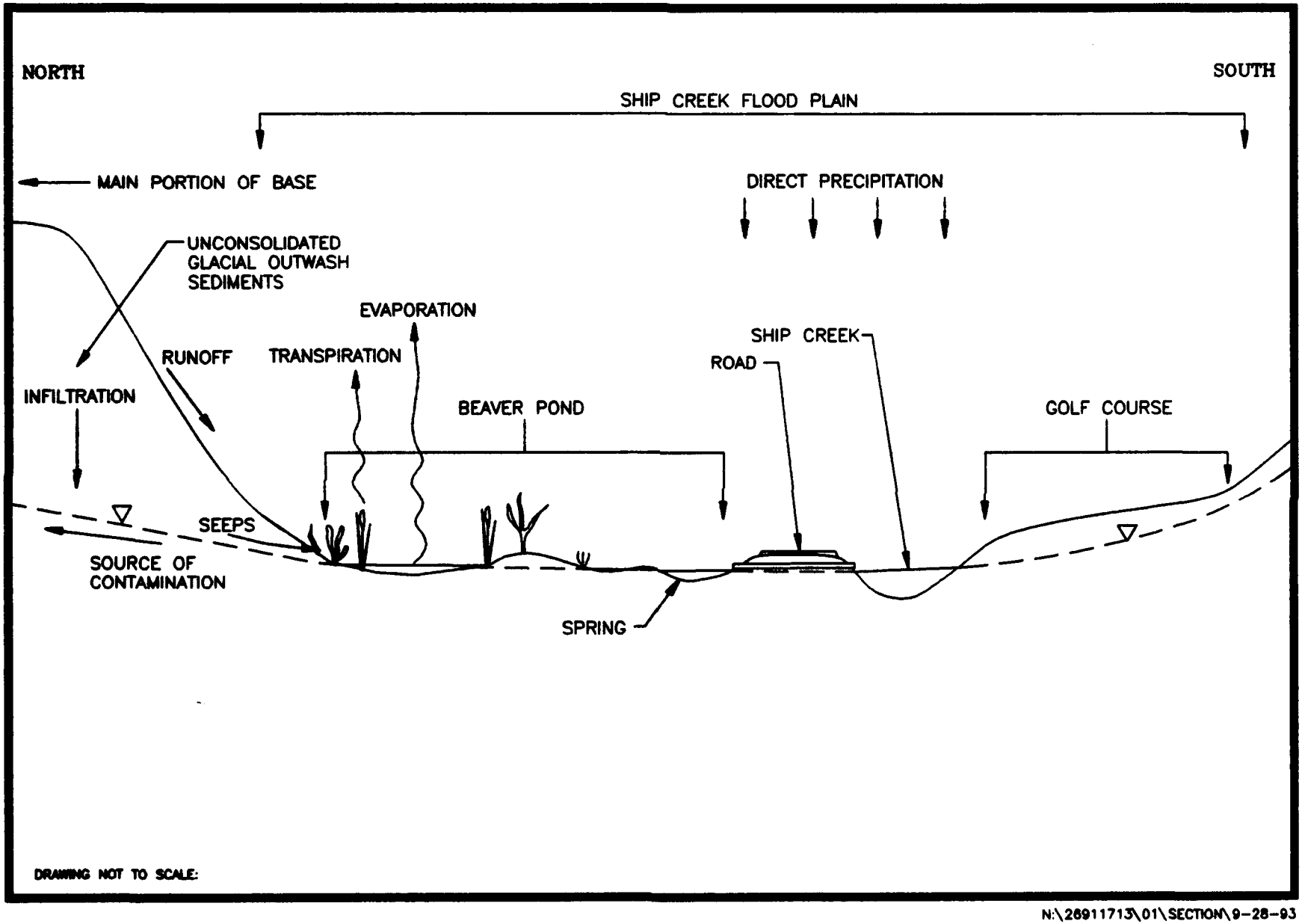
The objective of this assessment was to determine the natural attenuation capacity of Beaver Pond. In pursuit of this objective, the hydrology was investigated, water quality field tests were completed, water and soil samples were collected for laboratory and microbial analysis, and the ecosystem structure and condition was investigated. The hydrology investigation determined the mass loading of contaminants, and how long the dissolved contaminants would be in the system. The water quality field tests determined the general chemical nature of the water which, in turn, control many of the processes discussed in section 2.0. The microbial analysis determined if the system had microorganisms capable of degrading hydrocarbons. The ecosystem structure and condition assessment was completed to determine Beaver Pond's ability to attenuate contaminants without undo stress. Ecological stress could cause a decrease in the desired remedial processes.

3.2.1 Hydrology

Understanding the hydrology of Beaver Pond is critical to determining the natural attenuation capacity of the system. The water balance is necessary for determining the contaminant mass loading and the hydraulic residence time (HRT) controls whether contaminants will be in the system long enough to degrade. A generalized cross-section of the site is provided in Figure 3-2.

The main surface water inflow to Beaver Pond is a small channel that flows in from the east. The main outflow is through three culverts that discharge into Ship Creek. Other inflows to Beaver Pond as shown in Figure 3-2 are direct precipitation, runoff, groundwater seeps, and springs. Other losses of water from the system include evaporation, transpiration, and if the water table drops, draining through the vadose zone.

Flow measurements were completed in the main inflow and outflow channels. These were completed by calculating the cross-sectional area of the channel and measuring



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Figure 3-2. Generalized Hydrologic Cycle

the velocity of a floating object. Additionally, flow was calculated utilizing a microcomputer-based program that utilizes Manning's Equation (Van Haveren, 1991). The flow data is provided in Appendix A. Table 3-3 shows the results of the flow measurements.

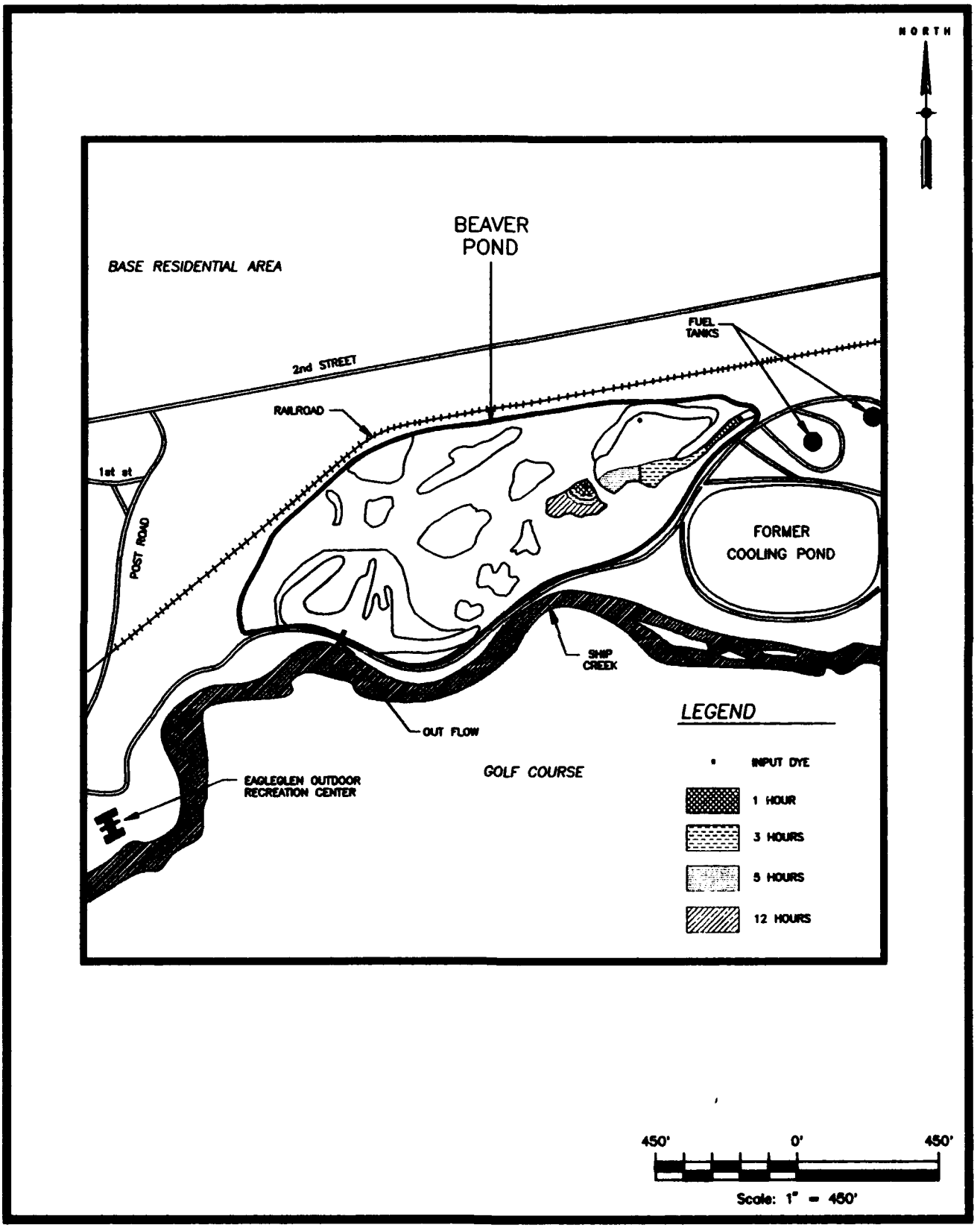
Table 3-3. Flow Measurements

Location	Cross-sec. x velocity	Manning's
Inflow (meas. #1)	1.17 cfs	1.57 cfs
Inflow (meas. #2)	1.01 cfs	1.65 cfs
Outflow - 1	3.1 cfs	2.67 cfs
Outflow - 2	0.12 cfs	0.12 cfs

The two inflow measurements are from different locations on the same inflow channel. The outflow, however, is from two different outflow streams, and therefore, must be summed for the total flow. The total outflow on the day of measurement was roughly 3 cfs, approximately half of this was from the main inflow channel. The remaining 1.5 cfs is attributed to groundwater discharge, runoff, and direct precipitation (Figure 3-2).

Rhodamine dye was placed in the Beaver Pond to monitor the flow and to determine HRT. The dye was placed in the system at three locations; the main inflow channel, in the water near the seep on the north side of the large pool, and on the upstream side of the second pool (Figure 3-3). Because of the large area and low flow, it was not possible to map the dye through the entire system. Figure 3-3 shows the rate of dye movement through the first two ponds. Beyond that it could not be seen.

It took approximately five hours for the dye in the main inflow channel to make it across the large pond (Figure 3-3). The dye at the seep on the north side of the main pond dissolved and sank showing no sign of movement. In fact, the dye could still be seen sitting on the bottom after 48 hours. Dye made it across the second pond in



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Figure 3-3. Rhodamine Dye

approximately 12 hours. After the second pond, the flow becomes diffuse and mapping the dye beyond that point was not possible. Upon departure from the site three days later, no dye had been seen beyond the second pond.

The dye study shows that the residence time is at least four days and that filtering and degradation within Beaver Pond are more effective than is the transport of Rhodamine dye. Rhodamine dye is extremely soluble and is visible at concentrations of 1 ppm.

Another window into the HRT is provided by looking at the relationship between water storage and flow. A series of ten water depth profiles were completed across the system. These are rough calculations, but still provide insight to the overall storage. Using these profiles average water depths for the three main zones within the system (Figure 1-3) were calculated. The results are shown in Table 3-4.

Table 3-4. Water Storage in Beaver Pond

Zone	Ave. Depth (ft.)	Area (sq.ft.)	Storage (cu.ft.)
Free Water	4.5	196,020	882,090
Sedge Marsh	0.75	130,680	98,010
Wooded Swamp	0.3	457,380	137,214
	Total Storage		1,117,314

Based on the calculated discharge rate of 3 cfs, it would take 4.3 days for complete turnover of Beaver Pond. However, the dye tracer study showed that most of the flow was along the southern section of the pond and flow from the seeps along the northern edge was too slow to measure. Consequently, this 4.3 days residence time is probably more

representative of the main flow path and not of the influent seeps which are likely to have much longer HRT.

3.2.2 Water Quality Field Tests

Determining the basic water quality of Beaver Pond was important to the assessment of natural attenuation. For example, some compounds degrade under oxidizing conditions while others degrade under reducing conditions. Additionally, the water in Beaver Pond must be capable of supporting aquatic life. A 48 hour intensive field sampling program was undertaken to determine the basic water quality of Beaver Pond. A total of 5 locations were sampled. Samples were collected between 9 am and 11 am and between 9 pm and 11 pm for 48 hours. A total of 4 sets of samples were collected. The night-time samples were intended to determine if the system worked as effectively at night as during the day. The samples were analyzed for temperature, pH, Eh, conductivity, dissolved oxygen, turbidity, and alkalinity.

Sample Locations

Five locations were sampled. Their locations are shown on Figure 3-4. Sample 1 was collected from a seep on the north west side of Beaver Pond. There was no noticeable sheen or smell of organic contamination. Sample 2 was collected from a seep on the north side of the main pond. Here, there were signs of contamination. Disturbing the sediment to collect the sample caused an iridescent oil sheen to form on the surface. Sample 6 was collected from the main influent channel on the eastern edge of the site. Sample 7 was collected from a small pool immediately over the main beaver dam on the western edge of the main pond. Sample 8 was collected at the final discharge culvert.

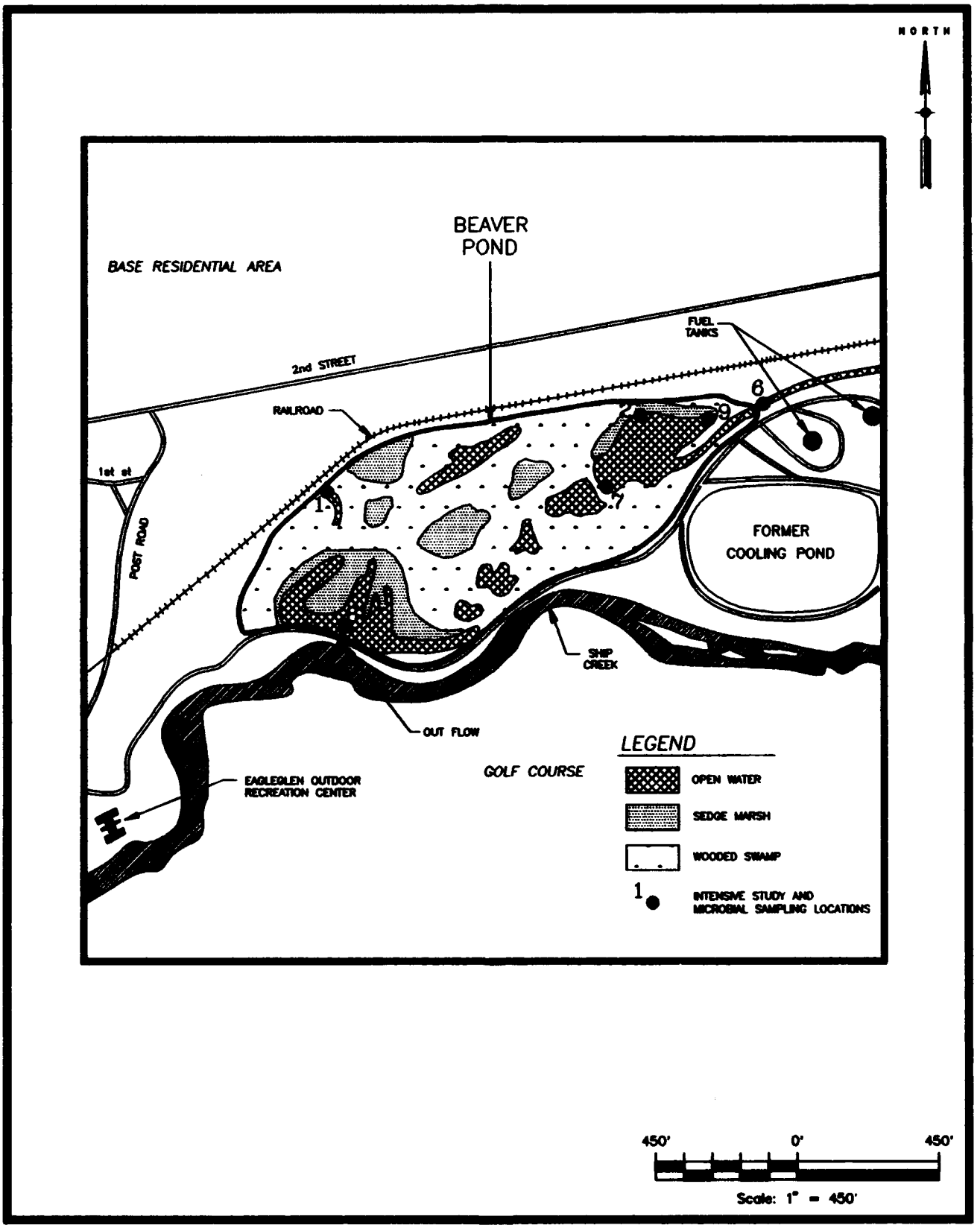


Figure 3-4. Water Quality Sampling Locations

Analysis

The samples were collected and analyzed in the Radian field lab within one hour. Temperature, pH, Eh, conductivity, dissolved oxygen, turbidity, and alkalinity were recorded using the meters shown in Table 3-5. Eh is a new requirement for studying natural attenuation at Air Force sites (MITRE, 1993). The meters were calibrated each day using the manufacturer recommended procedures. The calibration procedure is listed in Table 3-5.

Table 3-5. Equipment and Calibration

Parameter	Meter	Calibration
pH	Orion model 250A	Two buffer - pH 4 and 7
Eh	Orion model 250A	None
Conduct.	YSI 33 SCT	verified w/1,000 umho/cm solution
Temperature	Orion model 250A	None
Dissolved Oxygen	YSI 51B	Saturated Air Method
Turbidity	ES&D model 800	0 NTU and 10 NTU calibration
Alkalinity	HACH model 16900-01	1.6 N H_2S0_4 cartridge

Results

All of the results of the intensive testing program are shown in Appendix B. pH ranged from 6.95 to 7.85 and did not show any consistent trends or differences between locations. Conductivity, turbidity, and alkalinity do not show any obvious trends through the system or noticeable diurnal changes. Dissolved oxygen improves through Beaver Pond. Figure 3-5 shows this trend. Sample 6 from the main influent channel ranges in D.O. from 3.5 to 5.0 mg/L. By the time the water reaches the effluent culvert, dissolved oxygen is near the saturation level of 9 mg/L. There is no significant difference between day and night

dissolved oxygen levels, suggesting that dissolved oxygen is more dependent on physical processes than on photosynthesis.

As oxygen is the principle sink for electrons in oxidation, the Eh profiles mimic the dissolved oxygen profiles. Figure 3-6 shows the improvement in Eh through Beaver Pond.

Conclusion

The water quality tests suggest that Beaver Pond is having a beneficial impact on the water. Dissolved oxygen and Eh increase through the system. The water has a neutral pH and is clear as indicated by the low (< 15 NTU) turbidity.

The lack of obvious diurnal changes suggests that the Beaver Pond wetlands system functions as effectively at night as during the day. Additionally, Caswell (1992) found that summer night-time conditions provided insight into the winter conditions. The lack of difference in results suggests that the water quality parameters measured during this study are not directly dependent on photosynthesis, and consequently, may continue to function effectively during the winter months.

3.2.3 Analytical Samples

Samples were collected from seep locations 1 and 2 that discharge into Beaver Pond for laboratory analysis (Figure 3-7). These samples help determine the presence and concentration of the influent seep contamination. Analytical results are shown on Table 3-6.

Beaver Pond seep sample 1 was taken in an area where relatively minor sheens were noted on the water surface. These sheens were only found immediately adjacent to the bank of the pond and did not extend out into the pond. Beaver Pond seep sample 2 was taken in an area where known sediment contamination had been identified during the RI/FS

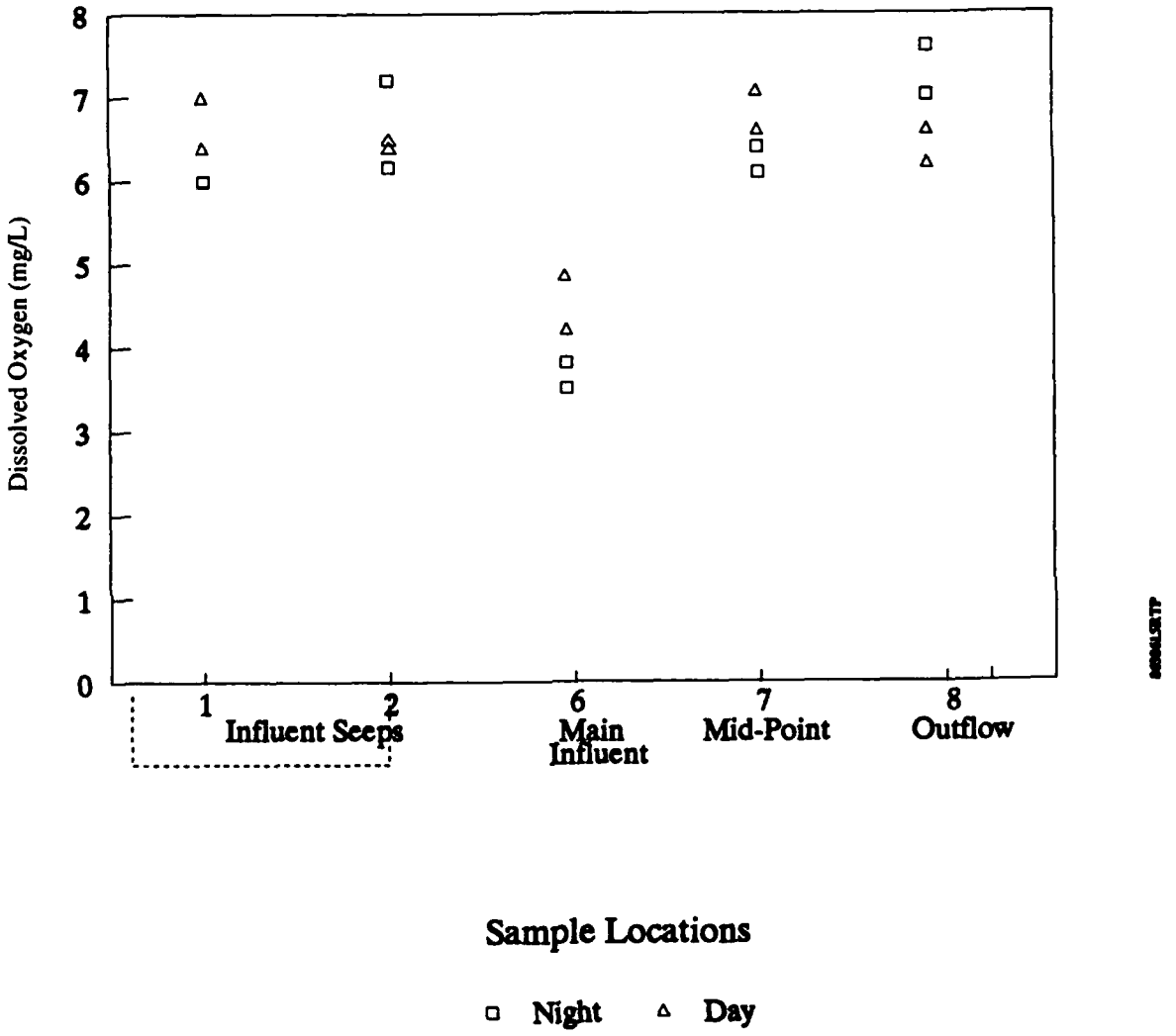


Figure 3-5. Dissolved Oxygen Results from the Beaver Pond

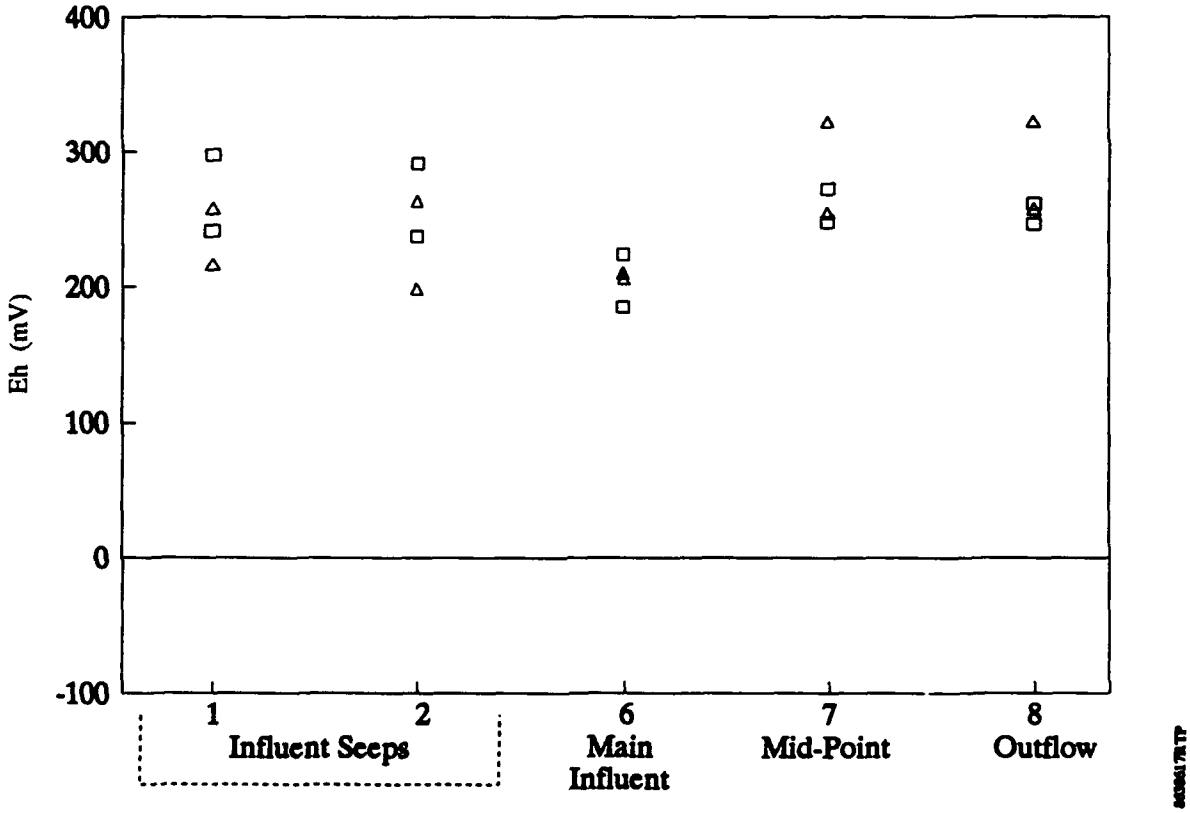


Figure 3-6. Eh Results from the Beaver Pond

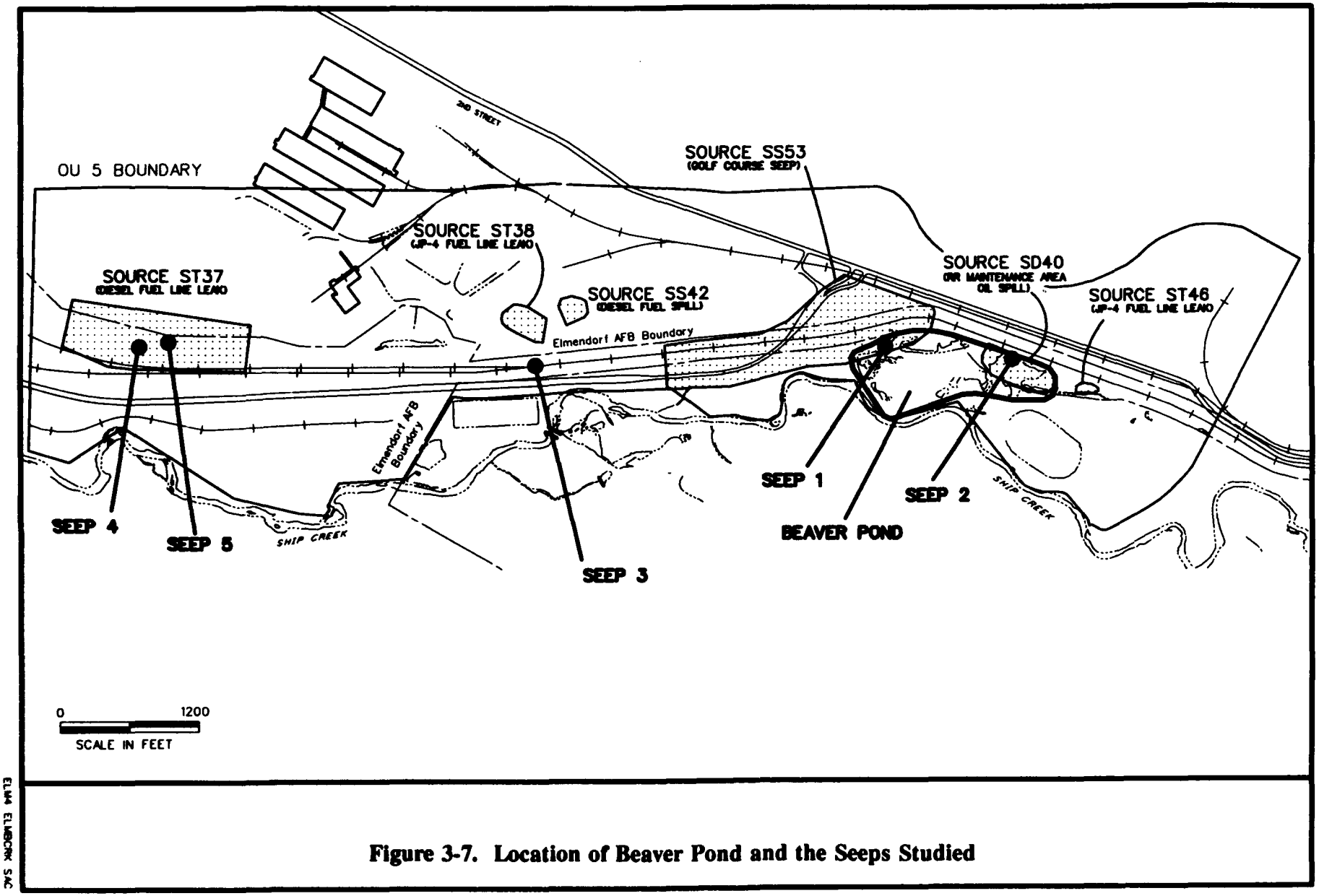


Figure 3-7. Location of Beaver Pond and the Seeps Studied

ELMN ELMDORK SAC

Table 3-6

Beaver Pond Seep Samples

	Units	Seep 1	Seep 2	Seep 2 Field Blank
N as Nitrate	mg/L	25.8	ND	0.00572
N as Ammonia	mg/L	0.189J	0.440	0.110J
TOC	mg/L	0.556	0.728	ND
Chloride	mg/L	15.2	20.6	0.340
Fluoride	mg/L	0.0364	0	0
Sulfate	mg/L	20.2	4.45	0
TDS	mg/L	427	342	ND
TSS	mg/L	ND	10.0	ND
Iron	mg/L	0.277	2.58	0.00688J
VOCs: Chloroethane	µg/L	ND	ND	ND
1,1-DCA	µg/L	ND	ND	ND
1,2-DCA	µg/L	ND	ND	ND
Methylene Chloride	µg/L	0.287J	ND	4.32
1,1,1-TCA	µg/L	ND	ND	ND
Chlorobenzene	µg/L	ND	ND	ND
Chloroform	µg/L	ND	ND	0.187
C-1,2-DCE	µg/L	ND	ND	ND
1,1,2,2-TCE	µg/L	ND	ND	ND
TCE	µg/L	ND	ND	ND
Benzene	µg/L	ND	ND	ND
Chlorobenzene	µg/L	ND	ND	ND
1,2-DCB	µg/L	ND	0.342J	ND
1,3-DCB	µg/L	ND	ND	ND
1,4-DCB	µg/L	ND	ND	ND
Ethylbenzene	µg/L	ND	ND	ND
Toluene	µg/L	ND	ND	ND
Total Xylenes	µg/L	ND	ND	ND

ND = not detected J - Estimated

report. In this seep area, a hydrocarbon sheen developed when the sediments were disturbed. Both samples were analyzed for water quality parameters, aromatic hydrocarbons, and halogenated hydrocarbons. The results are shown on Table 3-6.

Sample location 1 is virtually free of organic contamination. Methylene chloride was detected at a low concentration, but also was detected in the laboratory blank. This result is considered to be laboratory influenced, and not contamination in the water.

During the RI/FS report, the sediment at Seep 2 was found to be contaminated with JP-4 (100 mg/kg), diesel fuel (63 mg/kg), and gasoline (17J mg/kg). The surface water at this same location was found to contain 0.052 mg/l gasoline. The surface water sample taken from Seep 2 for this natural attenuation assessment was located near this area of known sediment impact. This location was sampled to assess the effectiveness of the filtering and adsorption processes in the sediment. These processes, if effective, would keep surface water relatively free of impact.

The pond water at Seep 2 does not show significant contamination. 1,2-Dichlorobenzene was detected at a low concentration; however, the blank also contained this compound, suggesting that the result is laboratory influenced. The uncontaminated surface water at this location is evidence that the system is functioning as desired. As stated in section 2 of this appendix, the general steps for organic contaminant remediation are adsorption onto the bottom sediments followed by bacterial degradation. The fact that the surface water sample is free of contamination and that disturbing the sediments causes a sheen to develop on the surface supports a conclusion that adsorption onto bottom sediments is in fact occurring. The general mechanism for organic removal is adsorption followed by microbial degradation. The analytical results suggest that the adsorption process is occurring at a rate sufficient to remove the contaminants from the surface water.

The final piece of evidence suggesting that the contaminants from this seep are being adsorbed onto bottom sediments is provided by the lack of nitrate and sulfate, and the

higher level of ammonia, at Seep 2. Wetlands soil is anaerobic and reducing. If water from the seeps is in this environment, it should be reflected in the chemistry. Nitrate and sulfate are oxidized and would not be stable in a reducing environment. No nitrate was detected in the water, and the sulfate level of 4.45 mg/l is the lowest of all the samples. Ammonia is characteristic of reducing environments, and the ammonia level in water from Seep 2 is three times that at Seep 1.

Conclusions

Based on the results for Seeps 1 and 2 the following conclusions are drawn:

- Pond water at Seep 1 is not contaminated.
- Sediment at Seep 2 is contaminated with jet fuel (JP-4) and total petroleum hydrocarbons (diesel and gasoline), but the contaminants are being adsorbed onto the bottom sediments where they are available for biodegradation.
- The adsorption process at Seep 2 is occurring at a rate sufficient to remove the contaminants from the groundwater before the groundwater discharges into the pond.

3.2.4 Microbial and Oxygen Demand Analysis

Healthy microbial populations are required to achieve complete contaminant degradation in Beaver Pond. Soil and water samples were collected and analyzed for total bacterial numbers, hydrocarbon utilizing bacteria, Biochemical Oxygen Demand (BOD) and Chemical Oxygen Demand (COD). The microbial analysis determined the presence of hydrocarbon degrading bacteria and the BOD and COD help assess the overall activity of the bacteria and the relative susceptibility of the contaminants to degradation.

Samples 1, 2, and 9 were collected from Beaver Pond and submitted for analysis. The sample locations are shown on Figure 3-4.

Microbial Counts

Total microbial populations and hydrocarbon-degrading bacteria were enumerated in all of the samples. R2A culture medium (Difco, Detroit, MI) was used to cultivate the total aerobic heterotrophic microorganisms (total count) in each of the samples. Heterotrophic microbes are microorganisms that require pre-formed organic compounds for growth and cell division. This represents the single largest nutritional group of microorganisms found in most environmental samples, and thus is a reliable estimation of the total population present. R2A culture medium contains glucose, starch, pyruvate and yeast extract at low concentrations. It is a medium commonly used to evaluate potable water quality and is recommended in Standard Methods (1992). The glucose, starch, and pyruvate in R2A are the primary carbon sources, yeast extract provides vitamins and other specialized growth factors required by various microbial species and the addition of these nutritional substrates at low concentrations ensures that both slow-growing and rapidly-growing organisms are enumerated.

Aerobic microorganisms which grow on hydrocarbons can be considered a subset of the total heterotrophic populations that have specialized capabilities for growth and cell division using hydrocarbons, such as jet fuel, to support their metabolic activities. These organisms were cultivated using a mineral salts medium (a culture medium that provides essential inorganic nutrients and buffering capacity) to which jet fuel (JP4), present at a concentration of 3,000 mg/L, was added as the sole carbon source. The JP4 was adsorbed to silica gel to facilitate uniform dispersion of the hydrocarbon in the culture medium. Silica gel itself is nutritionally inert.

The microbial populations were enumerated using the pour plate technique specified in Method 9215 of Standard Methods for the Examination of Water and Wastewater (1992). Samples were diluted using a standard phosphate buffer by making ten-fold dilutions of the original sample to a total dilution of 10^{-8} (i.e., 10^{-2}, 10^{-3}, 10^{-4}, 10^{-5}, 10^{-6}, 10^{-7}, and 10^{-8}). Petri dishes containing the two culture media were inoculated in duplicate at each

dilution and were incubated at ambient room temperature (21-23°C). The period of incubation for the total heterotrophs (R2A medium) was 1 week whereas the hydrocarbon-degrading microorganisms (silica gel-JP4 medium) were counted after incubation for two weeks. In all cases, controls were established which consisted of petri dishes containing culture media uninoculated, and culture media inoculated with sterile dilution buffer. After the incubation period had elapsed, dilutions yielding countable plates were enumerated. A countable plate is one that contains between 30 and 300 colonies on it. When a ten-fold dilution series is performed, usually only one dilution yields countable plates. After counting the colonies, the number of organisms in the original sample is calculated.

The results of the water analyses are summarized in Table 3-7 and the soil bacterial counts are summarized in Table 3-8. Table 3-9 outlines the types of bacterial colonies seen on the R2A heterotrophic plates. The enumeration data listed in Tables 3-7 and 3-8 show no major differences in either the total population levels or the hydrocarbon utilizing bacteria. In all cases, the hydrocarbon-degrading microorganisms are a large fraction of the total population indicating that in both the soil and water there exists microorganisms with the capability to degrade JP4. The extent to which this would occur in either an *in situ* or *ex situ* treatment process would depend on nutritional and environmental factors (e.g., availability of sufficient levels of nitrogen, phosphorus, and oxygen). The levels of microbial population are moderate. For comparison, a well aerated, surface soil such as a home garden soil will typically contain from 10^8 to 10^{10} CFU/gm. In addition to the bacterial numbers, the appearance of the colonies are summarized in Table 3-9. In general, these findings indicate that there exists a diverse population of heterotrophic microorganisms.

Table 3-7. Results of Water Microbial Analysis

Sample ID	Heterotrophic Microorganisms (CFU/gm)[1]	Hydrocarbon Degrading Microorganisms (CFU/gm)	COD (mg/L)	BOD (mg/L)
1	2.8×10^5	1.8×10^4	ND [2]	ND
2	4.6×10^4	2.4×10^3	22.2	3.6
9	5.3×10^4	6.6×10^3	33.3	6.3

[1] CFU - Colony Forming Unit. Theoretically a single organism can give rise to a colony, thus a CFU is approximately equivalent to cells/gm or cells/ml in the original sample. However, because a cell could have been undergoing binary fission at the time of inoculation onto the cultivation medium, or because several cells can adhere to one another, or exist as a microcolony, the term CFU is used.

[2] ND- Not Done

Table 3-8. Results of Soil Microbial Analysis

Sample ID	Heterotrophic Microorganisms (CFU/gm)	Hydrocarbon Utilizing Microorganisms (CFU/gm)
2	4.4×10^5	8.1×10^3

NOTE: Two soil samples were collected for microbial analysis. One sample was lost in the laboratory and was not discovered until the hold times had expired. It was determined that resampling was not necessary as the presence of hydrocarbon degrading bacteria had already been established by the other soil samples.

Table 3-9. Colony Morphology and Appearance for Samples Enumerated

Sample ID	Heterotrophic Microorganisms
1 (water)	opaque yellow shiny circular and irregular colonies; yellow/orange and cream spindles; transparent orange circular colonies; off-white and cream colored shiny circular colonies; and fungal growth
2 (water)	cream colored, yellow and orange circular and spindle shaped colonies; Actinomyces, thin shadow white circular colonies, and fungal growth
9 (water)	yellow, orange, white and cream circular colonies and spindles; fungal growth on the 10^{-2} plates; and raised and shiny transparent white circular colonies
2 (soil)	cream circular and spindle shaped colonies; shadow white circular and irregular shaped colonies; and yellow and orange circular and spindle shaped colonies

Biochemical Oxygen Demand and Chemical Oxygen Demand

Biochemical Oxygen Demand (BOD) is an empirical test used to determine the relative oxygen requirements of wastewaters, effluents, and polluted waters. BOD was measured according to Method 5210 B (Standard Methods, 1992). The test gives an indication of the amount of oxygen needed to stabilize or biologically oxidize pollutants in waters or wastewaters. BOD measures the oxygen utilized during a specified incubation period (usually 5 days) at 20°C to biochemically degrade organic material at pH of 6.5 to 7.5. Oxygen utilized to oxidize inorganic material such as sulfides and ferrous iron are included in this measurement. Unless an inhibitor is included in the dilution water, oxygen used to oxidize reduced forms of nitrogen is also measured.

Chemical Oxygen Demand (COD) is used as a measure of the oxygen equivalent of the organic matter content of a sample that is susceptible to oxidation by a strong chemical oxidant such as potassium dichromate. COD was measured according to Method 5220 C, the closed reflux, titrimetric method (Standard Methods, 1992). Most types of organic matter are oxidized by a boiling mixture of chromate and sulfuric acids. A sample is refluxed in a strong acid solution with a known excess of potassium dichromate. After digestion, the remaining unreduced potassium dichromate is titrated with ferrous ammonium sulfate to determine the amount of potassium chromate consumed and the oxidizable organic matter is calculated in terms of oxygen equivalent.

Table 3-7 lists the BOD and COD data from the water samples. These values indicate low BOD and COD. There was no indication of inhibition due to metals or other contamination in the sample. The BOD samples were run twice since the initial series of dilutions gave no results. Since the samples had a hydrocarbon smell associated with the water and greater dilution than was necessary was made. The numbers reported in Table 3-7 are the second set of analysis using a smaller dilution.

BOD:COD Ratio

The ratio of BOD5:COD is an indicator of the amount of COD that is biodegradable. This ratio is often used as a reference in wastewater treatment design considerations. Lyman, et al., (1982) describes the following categories:

Category	Ratio
Relatively Non-degradable	< 0.009
Moderately degradable	0.012 - 0.097
Relatively degradable	0.1 - 1.0

Table 3-10 shows the BOD5:COD ratio for the water samples.

Table 3-10. BOD:COD Ratios

Sample	Ratio	Category
2	0.16	Relatively Degradable
9	0.19	Relatively Degradable

All ratios suggest that the organic contamination present is relatively degradable.

3.2.5 Effectiveness

This analysis determines if Beaver Pond is large enough to treat the influent contamination. To accomplish this, constructed wetlands design criteria were applied to the pond.

Tennessee Valley Authority (1991), Reed (1988), EPA (1988), and Tchobanoglous and Schroeder (1987) have established design criteria for constructed wetlands based on BOD loading. Using 1.5 cfs as the seep inflow and the highest measured BOD of 10.5 mg/L (Table 3-10) the mass loading of BOD is 38.5 kg BOD/day.

Using this mass loading, Table 3-11 shows the recommended wetlands area for remediation based solely on BOD.

Table 3-11. Required Size of Wetlands for BOD Removal With a Mass Loading of Beaver Pond

Source	Design Criteria	Required Size
TVA (1991)	1 ft^2 / 0.05 lb BOD/day	.01 acre
Reed (1988)	100 kg BOD/ha/day	.95 acre
EPA (1988)	112 kg BOD/ha/day	.85 acre
Tchoblanoglous & Schroeder (1987)	110 kg BOD/ha/day	.86 acre

All of the above design criteria are based on BOD removal for sewage treatment. Very few studies have developed design criteria for chemical specific organics removal. One study that did make such an effort, developed design criteria using empirical data from a wetlands system for the treatment of oilfield produced water (Gelb, 1992). This study developed design criteria for phenolics removal. Other more volatile compounds were investigated, but phenolics were chosen for design consideration because a system that is large enough to remove phenolics will in all likelihood be large enough to remove volatile compounds.

The procedure described by Gelb (1992) is outlined below.

1. A TCE influent concentration of 52 $\mu g/L$ was used. This corresponds to the up-gradient TCE concentration from well OU 5MW-06 (CH2MHill).
2. 52 $\mu g/L$ is the desired reduction (100 % removal).
3. Daily mass loading (conc. x flow) = 1.9×10^8 μg/day
4. Removal factor, K2 (reduction/mass loading) = 2.7×10^{-7} day/L
5. Reduction factor, K1 (K2 x flow rate) = .006
6. Treatment Ratio, (determined from a graph compiled from empirical data) = 1 ft^2 /Barrel per day of flow.

7. Required Area (treatment ratio x flow) = 23,083 ft^2 = 0.53 acres.

Conclusion

The data set of design criteria for wetlands systems is limited. However, using the available design criteria, a 1 acre wetlands (including a safety factor) would be required to remediate seeps with the flow and contaminant concentration of those entering Beaver Pond. Beaver Pond is 18 acres, and therefore, is adequately over-designed for the task. This assessment is conservative in that TCE was used in the estimate. Volatile organics and TPH are more prevalent in the seeps and are more readily broken down than TCE.

3.2.6 System Structure and Condition

This portion of the investigation was intended to demonstrate the degree to which the Beaver Pond system's functions and processes are viable and self-sustaining, and hence capable of performing the natural functions responsible for water quality treatment. The natural community and vegetation data combined with observations made about the systems fauna suggest that the Beaver Pond is a self sustaining and effectively functioning system. Observations of the aquatic macroinvertebrates and other fauna in the system made in Section 4.5 of the RI/FS report have been used to support this conclusion .

The diversity of habitats in a system and the complexity of the system's food web are general indicators of it's resilience, or ability to recover from disturbance (Westman, 1985). The mosaic of natural communities in the Beaver Pond system indicates that a broad range of trophic levels are represented. The vegetation sampling (described in Section 3.1) shows a range of habitats in the Beaver Pond including aquatic (submerged) vegetation, regularly inundated emergent vegetation, regularly and occasionally inundated shrub communities, and forest vegetation in both saturated and upland soils. This horizontal and vertical heterogeneity suggest that the Beaver Pond can support a complex (i.e., non-linear) food web. Additionally, the RI report concludes that the distribution and composition of habitat types in the Beaver Pond are generally similar in 1992 to those reported in 1983, indicating that no obvious deterioration of habitat diversity has occurred over the past 10 years.

Sampling done for the OU 5 RI report as well as observations made during this investigation show that, in addition to habitat diversity, a wide range of faunal species are present in the system. Macroinvertebrate populations were sampled for the OU 5 RI report; diversity was reported to be good. In addition, combined data from the RI report and this investigation show the following resident fauna in the system: several species of shrews and voles, as well as muskrat, beaver, squirrels, and chipmunks were recorded; large mammals include moose and bear (scat observed); over 35 species of waterfowl, shorebirds, and songbirds were reported; four sitings of bald eagles were made; and various amphibian species were recorded. With the exception of the macroinvertebrates, these reports are based on informal surveys and observations made during other data collection; however, they clearly indicate that the system provides habitat for trophic levels from primary feeders (macroinvertebrates) to top predators (bears, eagles).

It is concluded that the Beaver Pond system shows substantial evidence of being mature, self sustaining ecosystem with the capability to carry on natural wetland functions and processes responsible for effective water quality treatment.

3.3 Natural Attenuation of the Seeps

There are a number of seeps in OU 5 that do not flow into wetlands systems. In general, these seeps pool at the surface where they mix with surface water, and eventually runoff to more principal drainages. Three of theses seeps were investigated during this study.

The objective of this assessment was to determine the natural attenuation capacity of the seeps in OU 5 that do not flow into wetlands. In pursuit of this objective, the hydrology was assessed, water quality field tests were completed, and water and soil samples were collected for laboratory analysis. The rationale, methods, and analysis of this assessment are the same as that for the Beaver Pond assessment.

3.3.1 Hydrologic Setting

The locations of the three seeps studied are shown on Figure 3-7. Sample 3 was collected from a seep immediately north of the railroad tracks. This seep forms a small wetlands system along the north side of the tracks as the water is somewhat trapped by the railroad bed. The system is a mix of woody shrubs, free water surface and sedges. Rust/ orange bacteria have formed a well established mat. Sample 4 was collected from a seep that emerges on the slope below the U.S Army COE Office. This seep forms small pools in a wooded area. Their was a noticeable hydrocarbon odor. Sample 5 was collected from a seep immediately east of 4. This seep, combined with runoff, forms a small pool. Old tires and assorted building materials are found around the pool and the surrounding area.

Measuring flow at the seeps was not possible since the source is diffuse and the flow direction is not obvious. In general, water emerges from the slope where it mixes with surface runoff and forms small pools. In the absence of precipitation, these pools are relatively stagnant.

3.3.2 Water Quality Field Tests

The water quality of the seeps was determined by the same field sampling routine as was completed for Beaver Pond. Collection and analysis procedures are described in section 3.2.2.

Results

The results from the field testing are presented in Appendix B. The overall water quality of the seeps is moderate. The water is rather cloudy as indicated by the turbidity that ranged from 3.63 to 57.7 NTUs. pH was neutral and the conductivity ranged from 300 to 500 umhos/cm. Figure 3-8 shows the dissolved oxygen (DO) results for the seeps. Levels are well below the saturation level of 9 mg/l. There is an interesting observation between the DO levels and development of the wetlands. Beaver Pond is a well established productive wetlands system and has the highest DO levels. Seep 3, along the railroad tracks,

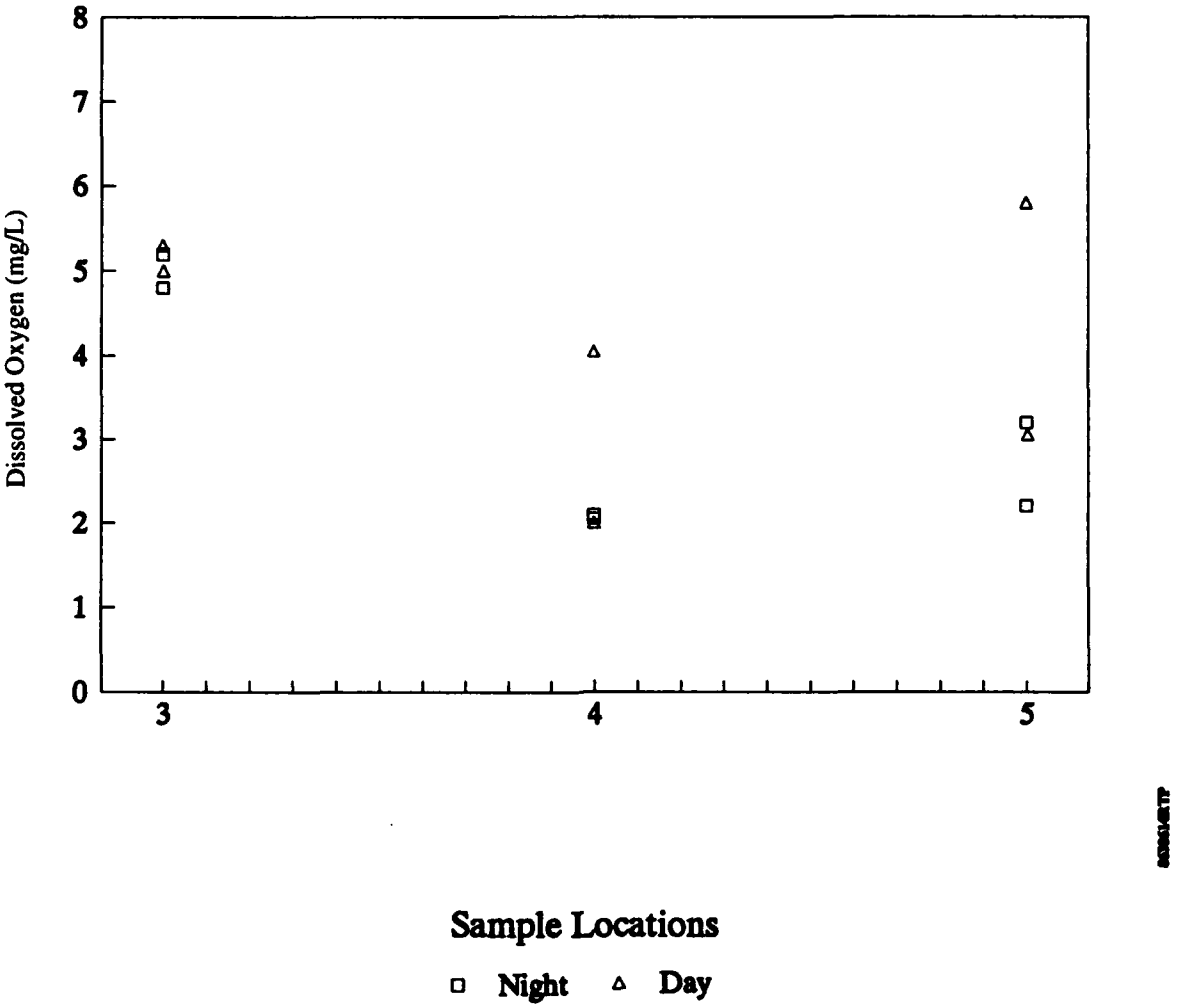


Figure 3-8. Dissolved Oxygen Results from the Seeps

forms a small, yet partially developed wetlands system and has moderate DO levels. Seep 4 does not create a wetlands and it consistently shows the lowest DO levels.

As oxygen is the principal sink for electrons in the oxidation process, the Eh profiles mimic the DO profiles. Figure 3-9 shows the Eh of the seeps. Seep 4 has the lowest Eh. Additionally, historical data suggests that this seep is contaminated with hydrocarbons. The low Eh suggests that this seep will not be capable of adequately oxidizing the contaminants that degrade under aerobic conditions.

3.3.3 Analytical Samples

Samples were collected from all three seep locations for laboratory analysis. These samples help determine the presence and concentration of the seep contamination. Analytical results are shown on Table 3-12.

Water from Seep 3 contains BTEX as well as chlorinated compounds, such as TCE, cis-1,2-DCE, and 1,1,1-TCA. This seep is located at the toe of the bluff adjacent to the railroad tracks. The area affected by Seep 3 is stained reddish orange, probably from precipitation of the iron caused by bacterial action fed by the organic constituents in the water (Hem, 1989). This seep has much lower concentrations of iron in the water than Seep 4, indicating that the iron is being precipitated from the water.

Seep 4 had the lowest levels of organic compounds of the three seeps. Some low concentrations of organic compounds were detected at Seep 4, but the compounds were also detected in the laboratory blank. A duplicate sample taken at Seep 4 did not reveal these contaminants, indicating that the organic compounds are not in the water sample. Iron concentrations are relatively high at this seep, indicating little biological activity to precipitate the iron. This seep appears to be fed by overflow water from Seep 5. The relatively unaffected quality of the seep water at Seep 4 may be the result of volatile contaminants being stripped as the water flows from Seep 5 to Seep 4, a distance of approximately 100 feet.

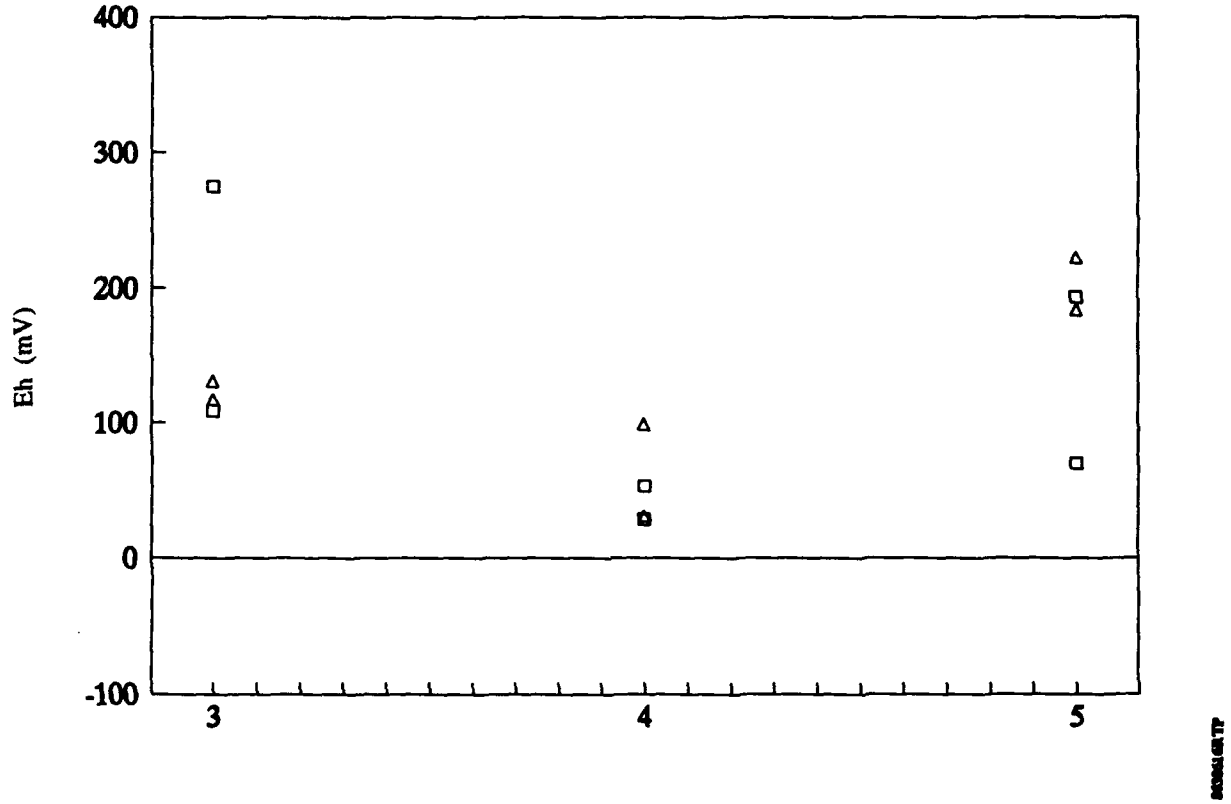


Figure 3-9. Eh Results from the Seeps

Table 3-12

OU 5 Seep Samples

	Units	Seep 3	Seep 4	Seep 4 DUP	Seep 5
Nitrate	mg/L	3.49	0.0381	0.00173	0.0149
Ammonia	mg/L	0.324	0.514	0.522	0.765
TOC	mg/L	1.56	9.51	13.4	7.21
Chloride	mg/L	10.5	34.4	34.6	31.2
Fluoride	mg/L	0	0	0	0
Sulfate	mg/L	11.2	18.0	18.4	6.38
TDS	mg/L	227	359	355	370
TSS	mg/L	ND	243	178	63.0
Iron	mg/L	2.26	44.0	36.4	6.77
VOCs: Chloroethane	µg/L	ND	ND	ND	0.366
1,1-DCA	µg/L	ND	ND	ND	3.65
1,2-DCA	µg/L	ND	ND	ND	0.0218J
Methylene Chloride	µg/L	ND	.125J	ND	0.0182J
1,1,1-TCA	µg/L	0.149	ND	ND	0.328
Chlorobenzene	µg/L	ND	0.525J	ND	ND
Chloroform	µg/L	ND	ND	ND	ND
cis-1,2-DCE	µg/L	1.23	ND	ND	ND
1,1,2,2-TCE	µg/L	1.45	ND	ND	ND
TCE	µg/L	3.22	ND	ND	ND
Benzene	µg/L	0.269	ND	ND	7.05
Chlorobenzene	µg/L	ND	ND	ND	ND
1,2-DCB	µg/L	ND	0.082J	ND	2.02
1,3-DCB	µg/L	ND	ND	ND	2.20
1,4-DCB	µg/L	ND	ND	ND	1.75
Ethylbenzene	µg/L	0.294	ND	ND	69.6
Toluene	µg/L	.243	ND	ND	1.79
Total Xylenes	µg/L	1.13	ND	ND	92.1

ND = not detectedJ - Estimated

Seep 5 has the highest level of contamination, primarily BTEX. This seep is located in an area of stagnant water on the bluff and discharges into a puddle formed by uneven topographical slopes in the area. The puddle measures approximately 15 to 20 feet in diameter. Seep 5 was sampled because soil contamination exists in this area. During the RI/FS report, soil samples were collected from SB 29, located adjacent to the puddle. Diesel fuel was detected at a concentration of 6.1 mg/kg at a depth of 0 to 2 feet. At this location, the concentration increased with depth, reaching 1160 mg/kg at a depth of 10 to 12 feet. Also at this depth, gas and JP-4 were detected at a concentration of 168 mg/kg and 606 mg/kg, respectively. In the water sample collected at this location to asses the natural attenuation function of the seeps, benzene (7.05 ug/l), ethylbenzene (69.6 ug/l), and total xylenes (92.1 ug/l) were detected.

The water samples from the seeps are characteristic of surface water, similar to Beaver Pond, but at a much smaller scale. All seep locations are lacking the saturated and porous wetlands soil profile. As a result, it is unlikely that they can provide enough surface area to allow for adequate adsorption of contaminants onto the sediment. The results from Seep 5 show that the soil does not sufficiently adsorb the contaminants; the surface water at this location is clearly affected. This is also evident at Seep 3. At the seeps, groundwater discharges from the bank and has some contact with the local soils. The contact is not sufficient to allow for complete adsorption onto the sediments because the contact time is too short and the sediment layer is too thin. As a result, some organic compounds remain dissolved in the water.

Conclusions

The following conclusions can be drawn from the seep analyses:

- At two of the three sampling locations, seep water is contaminated with BTEX and chlorinated organic compounds.
- Where groundwater discharges from the bank, the soil does not adsorb contaminants sufficiently to remediate seep water.
- As the seep water flows further from the point of discharge water quality improves.

3.3.4 Microbial and Oxygen Demand Analysis

Water and soil samples from seeps 3 and 4 were submitted for microbial analysis. Total bacteria counts, hydrocarbon degrading bacteria, BOD, and COD were analyzed using the methods and materials presented in section 3.2.4.

The results of the water microbial analysis are presented in Table 3-13. The soil results are shown on Table 3-14. Table 3-15 describes the morphology and appearance of the bacterial populations.

These results show that the seeps do contain hydrocarbon degrading bacteria. Given adequate contact, these bacteria are capable of improving the water quality of the seeps.

Table 3-13. Results of Water Microbial Analysis

Sample ID	Heterotrophic Microorganisms (CFU/gm)[1]	Hydrocarbon Degrading Microorganisms (CFU/gm)	COD (mg/L)	BOD (mg/L)
3	1.9×10^5	1.1×10^4	29.6	6.8
4	3.4×10^5	9.8×10^3	70.3	10.5

Table 3-14. Results of Soil Microbial Analysis

Sample ID	Heterophic Microorganisms (CFU/gm)	Hydrocarbon Utilizing Microorganisms (CFU/gm)
3	4.4×10^6	4.6×10^5
4	2.7×10^7	1.4×10^6

BOD:COD Ratio

Table 3-16 shows the BOD:COD ratio of the samples collected from the seeps. According to Lyman et al. (1982), the hydrocarbons present in the seeps are relatively degradable.

Table 3-15. Colony Morphology and Appearance for Samples Enumerated

Sample ID	Heterotrophic Microorganisms
3 (water)	large transparent shiny orange circular colonies; yellow, white and cream circular and spindle colonies; and fungal growth on several plates
4 (water)	light yellow and bright yellow shiny circular colonies; orange spindles; light yellow and cream spindles; white, cream and shadow-like white circular colonies; fungal growth noted on one plate
3 (soil)	shadow white, white, cream, yellow, and orange circular colonies; yellow and cream spindles; shiny transparent white circular colonies; and fungal growth
4 (soil)	yellow, white, cream and orange/pink circular and spindle shaped colonies; shadow white irregularly shaped colonies; transparent brown colonies; and thin cream colored with lobate margins

Table 3-16. BOD:COD Ratios

Sample	Ratio	Category
3	0.23	Relatively Degradable
4	0.15	Relatively Degradable

3.3.5 Effectiveness

The seeps are shown to have hydrocarbon degrading bacteria and organic compounds that are relatively degradable. However, there is currently no natural control of the runoff from the seeps, and as a result, there is not enough residence time in the system to adequately attenuate the contamination.

One possibility would be the creation/modification of the system around the seeps into a more controlled wetlands system. The design criteria presented in Section 3.2.5 show that a one acre wetlands would be large enough to degrade the contamination in seeps with a flow of 1.5 cfs. Based on observations made in the field, the flow from the seeps is much less than this. Consequently, the acreage requirements may be achievable.

There are a number of design considerations with this alternative. There must be a proper balance between flow and residence time. The most desirable situation would be if the system can be maintained with the natural seepage from the slope. If, however, active recovery of seeps is necessary to maintain the water levels in the wetlands, the flow might increase thereby short-circuiting the required hydraulic residence time. More thorough investigations and engineering would be required.

4.0 CONCLUSIONS AND IMPLICATIONS

4.1 Conclusions

Based on analysis of data collected during the investigation, the following conclusions have been made.

- Beaver Pond is a Jurisdictional wetlands.
- The general process of hydrocarbon remediation is adsorption onto bottom sediments followed by microbial degradation. Both processes are sufficiently active in Beaver Pond.
- Natural attenuation processes in Beaver Pond are capable of remediating contamination in excess of that currently discharging into the system.
- As is, the seeps do not provide adequate natural attenuation of contaminants. Enhancement of the surrounding environment to control the flow, or using constructed wetlands, thereby increasing the HRT, is a potential remedial alternative.

Although the Beaver Pond is within 404 jurisdiction, and activities involving discharge of fill into the system would not require a permit, as long as substantive requirements of this permit are met. Discharge of fill is broadly interpreted by the Corps of Engineers (COE) to include activities that alter the hydrology or surface flow in a wetland. This can include most activities requiring any equipment heavier than a pick-up truck, any ditching or draining, or any re-routing of water flow. Any Remedial Action involving earth moving, capture of surface water, or capture of groundwater that naturally discharges to the pond would not require a 404 permit, although the substantive requirements of the permit must be met. A 404 permit would not be required for allowing Beaver Pond to continue natural degradation of contaminants, although again, the substantive requirements of this permit must be met. Continuation of natural degradation would not entail any alteration of the system whatsoever, and therefore, would cause no impacts to the hydrology. A long-term monitoring program would be needed to ensure continued effective water treatment and to track potential impacts to the ecosystem.

The assessment of wetland functions within Beaver Pond shows a storage capacity and residence time that is more than adequate for the measured contaminant loading rate. The water quality tests suggest that the water leaving the system is of better quality than that at the sites of contamination. Hydrocarbon-degrading bacteria counts also indicate adequate treatment capabilities. Design criteria for constructed wetlands systems were used to calculate the necessary treatment acreage for the contaminant loading rate of Beaver Pond. The results suggest that Beaver Pond is 18 times larger than necessary for successful remediation of the influent seeps.

The other seeps investigated during this study were found to have hydrocarbon degrading bacteria. However, the hydraulic residence time in the system is too short to allow for complete degradation. There are no natural controls to the flow and precipitation mixes with the seeps and washes immediately to more major drainages. Modifying the seep areas to control the flow thereby increasing the hydraulic residence time may be a viable remedial alternative.

4.2 Implications/Considerations

Currently, there are no regulations regarding non-point discharges into jurisdictional wetlands. Consequently, because the natural attenuation alternative would not entail any alteration of the system, no 404 permit would be required.

Other remedial alternatives will almost certainly impact Beaver Pond. The groundwater discharge into Beaver Pond has been shown to provide as much as 50% of the water in the pond. Any alternative that captures this flow for remediation will alter the hydrology of the system and will therefore have to meet the substantive requirements of a 404 permit. Pump and treat alternatives will not only remove the 50% of the water that groundwater is providing to Beaver Pond, but the cone of depression that is created could drain and destroy the system. Alternatives that extract groundwater, treat it, and discharge effluent back to Beaver Pond would probably have to meet the substantive requirements of a permit because the chemistry of the water, particularly the dissolved oxygen content, will be significantly changed. The changes could have a negative impact on the pond (increased oxygen content changing the ecological balance in the pond).

The EPA has instructed the states to develop water quality standards for all waters of the U.S. by the end of 1993. As waters of the U.S., jurisdictional wetlands will be impacted. Depending upon the nature of the rules adopted by the State of Alaska, these standards may set instream contaminant levels that must be maintained in Beaver Pond.

Beaver Pond is a healthy productive system with no obvious signs of ecological stress. To ensure that it remains this way and consequently maintains the desired water treatment processes, a comprehensive monitoring program should be developed. This program must be designed to ensure that the system is effectively remediating the contaminants of concern and that it is doing so without undo stress to the wetlands system.

The other seeps in OU 5 do not currently have the capacity to degrade the contamination. They do, however, contain hydrocarbon degrading bacteria. The acreage calculations suggest that it may be possible to modify the environment immediately around the seeps to provide the HRT necessary for the microbial populations to degrade the contaminants. For the current seepage rate, the acreage may be achievable. If the flow were increased, the acreage requirements would increase accordingly. Consequently, if drains were used to increase the flow, the acreage necessary to provide the required HRT may not exist.

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APPENDIX A

CROSS2 MICROCOMPUTER PROGRAM FLOW RESULTS

RATING TABLE

Station ID In-1
Station Description ..... Main
Gradient ..... .0001
Manning's n ..... .08

STAGE (ft)	DISCHARGE (cfs)	VELOCITY (ft/s)	X-SEC AREA (sq ft)	WETTED PERIMETER (ft)	HYDRAULIC RADIUS (ft)	TOP WIDTH (ft)
0.100	0.00	0.034	0.13	1.616	0.080	1.582
0.221	0.02	0.053	0.36	2.365	0.154	2.290
0.343	0.05	0.069	0.68	3.016	0.226	2.883
0.464	0.09	0.084	1.06	3.489	0.303	3.267
0.586	0.14	0.096	1.48	3.961	0.373	3.651
0.707	0.21	0.107	1.94	4.434	0.438	4.036
0.829	0.29	0.117	2.46	4.929	0.498	4.444
0.950	0.38	0.125	3.03	5.497	0.550	4.929
1.071	0.48	0.132	3.65	6.065	0.602	5.414
1.193	0.61	0.141	4.34	6.560	0.661	5.822
1.314	0.76	0.149	5.07	7.033	0.720	6.206
1.436	0.92	0.157	5.84	7.506	0.779	6.590
1.557	1.15	0.179	6.41	6.748	0.949	5.833
1.679	1.35	0.190	7.12	6.894	1.033	5.914
1.800	1.57	0.200	7.84	7.040	1.114	5.994

STAGE HYDRAULICS

Station ID In-1
Station Description ..... Main
Gradient ..... .0001
Manning's n ..... .08

CROSS SECTIONAL AREA	7.843	sq ft
WETTED PERIMETER	7.040	ft
HYDRAULIC RADIUS	1.114	ft
GRADIENT	0.0001	ft/ft
MANNING'S n	0.080	
MAXIMUM DEPTH	1.800	ft
MEAN DEPTH	1.308	ft
TOP WIDTH	5.994	ft
MEAN VELOCITY	0.200	ft/sec
DISCHARGE	1.566	cu ft/sec

RATING TABLE

Station ID In-2
Station Description ..... Main
Gradient ..... .0001
Manning's n ..... .08

STAGE (ft)	DISCHARGE (cfs)	VELOCITY (ft/s)	X-SEC AREA (sq ft)	WETTED PERIMETER (ft)	HYDRAULIC RADIUS (ft)	TOP WIDTH (ft)
0.100	0.01	0.037	0.23	2.617	0.088	2.583
0.221	0.03	0.058	0.59	3.366	0.174	3.291
0.343	0.08	0.074	1.03	4.062	0.253	3.942
0.464	0.13	0.084	1.55	5.133	0.303	4.970
0.586	0.21	0.096	2.22	5.994	0.370	5.784
0.707	0.32	0.109	2.95	6.593	0.448	6.331
0.829	0.45	0.120	3.76	7.191	0.522	6.877
0.950	0.61	0.132	4.62	7.752	0.596	7.382
1.071	0.79	0.142	5.55	8.259	0.672	7.827
1.193	1.00	0.153	6.52	8.767	0.744	8.272
1.314	1.26	0.173	7.29	8.125	0.897	7.689
1.436	1.51	0.184	8.24	8.361	0.985	7.891
1.557	1.81	0.196	9.20	8.485	1.085	7.998
1.679	2.13	0.210	10.18	8.485	1.199	7.998
1.800	2.48	0.223	11.15	8.485	1.314	7.998

STAGE HYDRAULICS

Station ID In-2
Station Description ..... Main
Gradient ..... .0001
Manning's n ..... .08

CROSS SECTIONAL AREA	8.748	sq ft
WETTED PERIMETER	8.485	ft
HYDRAULIC RADIUS	1.031	ft
GRADIENT	0.0001	ft/ft
MANNING'S n	0.080	
MAXIMUM DEPTH	1.500	ft
MEAN DEPTH	1.094	ft
TOP WIDTH	7.998	ft
MEAN VELOCITY	0.190	ft/sec
DISCHARGE	1.658	cu ft/sec

RATING TABLE

Station ID out-1
Station Description ..... outflw
Gradient ..... .002
Manning's n ..... .03

STAGE (ft)	DISCHARGE (cfs)	VELOCITY (ft/s)	X-SEC AREA (sq ft)	WETTED PERIMETER (ft)	HYDRAULIC RADIUS (ft)	TOP WIDTH (ft)
0.100	0.02	0.299	0.08	1.515	0.050	1.500
0.136	0.05	0.334	0.15	2.495	0.058	2.464
0.171	0.10	0.384	0.25	3.475	0.072	3.429
0.207	0.17	0.448	0.39	4.294	0.091	4.232
0.243	0.30	0.544	0.54	4.470	0.122	4.393
0.279	0.44	0.630	0.70	4.646	0.152	4.554
0.314	0.61	0.707	0.87	4.822	0.180	4.714
0.350	0.81	0.778	1.04	4.998	0.208	4.875
0.386	1.03	0.844	1.22	5.174	0.235	5.036
0.421	1.27	0.906	1.40	5.350	0.262	5.196
0.457	1.53	0.965	1.59	5.526	0.288	5.357
0.493	1.82	1.021	1.78	5.702	0.313	5.518
0.529	2.13	1.074	1.98	5.878	0.337	5.679
0.564	2.46	1.124	2.19	6.054	0.362	5.839
0.600	2.67	1.244	2.15	5.112	0.421	5.000

STAGE HYDRAULICS

Station ID out-1
Station Description ..... outflw
Gradient ..... .002
Manning's n ..... .03

CROSS SECTIONAL AREA	2.150	sq ft
WETTED PERIMETER	5.112	ft
HYDRAULIC RADIUS	0.421	ft
GRADIENT	0.0020	ft/ft
MANNING'S n	0.030	
MAXIMUM DEPTH	0.600	ft
MEAN DEPTH	0.430	ft
TOP WIDTH	5.000	ft
MEAN VELOCITY	1.244	ft/sec
DISCHARGE	2.674	cu ft/sec

RATING TABLE

Station ID out-2
Station Description ..... outflw
Gradient ..... .003
Manning's n ..... .01

STAGE (ft)	DISCHARGE (cfs)	VELOCITY (ft/s)	X-SEC AREA (sq ft)	WETTED PERIMETER (ft)	HYDRAULIC RADIUS (ft)	TOP WIDTH (ft)
0.100	0.03	1.069	0.03	0.656	0.048	0.625
0.107	0.04	1.120	0.04	0.703	0.051	0.670
0.114	0.05	1.169	0.04	0.750	0.054	0.714
0.121	0.06	1.217	0.05	0.797	0.058	0.759
0.129	0.07	1.264	0.05	0.844	0.061	0.804
0.136	0.08	1.311	0.06	0.891	0.065	0.848
0.143	0.09	1.356	0.06	0.937	0.068	0.893
0.150	0.10	1.401	0.07	0.984	0.071	0.937
0.157	0.11	1.445	0.08	1.031	0.075	0.982
0.164	0.06	1.515	0.04	0.525	0.080	0.500
0.171	0.07	1.599	0.05	0.525	0.087	0.500
0.179	0.08	1.681	0.05	0.525	0.094	0.500
0.186	0.09	1.761	0.05	0.525	0.101	0.500
0.193	0.10	1.840	0.06	0.525	0.107	0.500
0.200	0.12	1.917	0.06	0.525	0.114	0.500

STAGE HYDRAULICS

Station ID out-2
Station Description ..... outflw
Gradient ..... .003
Manning's n ..... .01

CROSS SECTIONAL AREA	0.080	sq ft
WETTED PERIMETER	1.050	ft
HYDRAULIC RADIUS	0.076	ft
GRADIENT	0.0030	ft/ft
MANNING'S n	0.010	
MAXIMUM DEPTH	0.160	ft
MEAN DEPTH	0.080	ft
TOP WIDTH	1.000	ft
MEAN VELOCITY	1.463	ft/sec
DISCHARGE	0.117	cu ft/sec

APPENDIX B

RESULTS OF THE INTENSIVE FIELD TESTING

BEAVER POND AND GROUNDWATER SEEP SAMPLING

DATE: September 2, 1993 **TIME:** 9:00 pm - 11:00 pm

Sample	Time Collected	pH	Eh (mV)	Temp (°C)	Cond. (umho/ cm)	D.O. (mg/L)	Turb. (NTU)	alk. (mg/L)
1	2130	7.52	297	12.6	450	6.0	3.36	256
2	2145	7.56	291	13.6	310	6.15	1.99	138
3	2215	7.41	275	11.5	500	4.8	18.90	347
4	2230	7.13	53	13.4	500	2.1	57.70	232
5	2235	7.03	70	13.3	450	2.2	12.86	223
6	2200	7.18	179	10.5	300	3.8	8.88	133
7	2205	7.51	241	12.6	300	6.1	8.89	145
8	2210	7.85	240	12.3	350	7.6	7.52	161

BEAVER POND AND GROUNDWATER SEEP SAMPLING

DATE: September 3, 1993 **TIME:** 9:00 am - 11:00 am

Sample	Time Collected	pH	Eh (mV)	Temp (°C)	Cond. (umho/ cm)	D.O. (mg/L)	Turb. (NTU)	alk. (mg/L)
1	0940	7.38	257	13.1	310	7.0	10.81	143
2	1000	7.17	263	12.2	500	6.4	3.1	175
3	1030	7.22	131	11.5	480	5.0	6.02	314
4	1045	7.01	31	13.8	500	2.0	47.7	252
5	1050	7.03	183	13.1	400	3.05	9.8	207
6	1005	7.06	204	10.8	300	4.85	2.3	127
7	1015	7.4	248	12.3	300	7.05	7.44	141
8	1020	7.35	251	11.5	350	6.2	0.55	170

BEAVER POND AND GROUNDWATER SEEP SAMPLING

DATE: September 3, 1993 **TIME:** 9:00 pm - 11:00 pm

Sample	Time Collected	pH	Eh (mV)	Temp (°C)	Cond. (umho/ cm)	D.O. (mg/L)	Turb. (NTU)	alk. (mg/L)
1	2130	7.35	241	13.2	495	6.0	0.91	177
2	2140	7.37	237	13.5	300	7.2	9.20	142
3	2205	7.21	109	11.7	495	5.2	3.63	276
4	2215	7.03	28	13.6	500	2.05	62.70	263
5	2220	7.15	192	13.9	400	3.2	13.40	205
6	2150	7.02	217	10.6	300	3.5	4.88	121
7	2200	7.34	266	13.8	300	6.4	12.30	139
8	2205	7.62	254	12.4	210	7.0	13.96	147

BEAVER POND AND GROUNDWATER SEEP SAMPLING

DATE: September 4, 1993 **TIME:** 9:00 am - 11:00 am

Sample	Time Collected	pH	Eh (mV)	Temp (°C)	Cond. (umho/ cm)	D.O. (mg/L)	Turb. (NTU)	alk. (mg/L)
1	0900	7.05	216	10.0	450	6.4	6.33	225
2	0915	7.37	199	11.4	300	6.5	6.04	151
3	0945	6.97	117	17.0	425	5.3	7.75	410
4	1000	7.1	99	12.8	450	4.05	12.4	121
5	1005	7.46	222	12.1	300	5.8	12.56	331
6	0930	7.03	202	9.5	300	4.2	6.51	116
7	0935	7.51	316	11.0	295	6.6	6.02	274
8	0940	7.47	316	10.7	300	6.6	7.06	152

APPENDIX S

REMEDIAL TECHNOLOGY PROCESS DESCRIPTIONS

APPENDIX S
REMEDIAL TECHNOLOGY PROCESS DESCRIPTIONS

For the purpose of providing background information to the reader of the Feasibility Study, a brief description is provided below for each remedial action technology and process option included in Tables 9-1 (Water) and 9-2 (Soil).

S.1 REMEDIAL TECHNOLOGIES FOR WATER

All of the water remedial technologies described below should include a groundwater, seeps, and surface water monitoring component, as described in Natural Attenuation. The monitoring is necessary to measure the success of the alternative at reducing the contaminant concentrations. Additional monitoring activities may be technology specific, such as monitoring of treated water quality.

S.1.1 Natural Attenuation

Natural Attenuation serves as the "no action" alternative, and provides a baseline for comparison to other water remedial alternatives.

Natural attenuation would leave base-wide groundwater, seeps, and surface waters in their current state. Physical and chemical processes, such as dilution and adsorption, as well as biological break down of the contaminants would occur in the soil and in natural wetlands. Natural wetlands possess aerobic, anaerobic, and eutrophic environments capable of breaking down the contaminants in the water, and precipitating metals. Adsorption of contaminant compounds will occur in the soil, primarily in clay and high organic zones, resulting in a retardation of the contaminant transport.

Monitoring

Monitoring of the water will be needed as part of this alternative to measure the progress of the natural processes to reduce the contaminant concentrations. The monitoring frequency and tests performed should be tailored to the specific site conditions. Two types of monitoring will be required.

Monitoring Wells — A groundwater monitoring program consisting of the regular sampling of monitoring wells within and downgradient of the contaminant plume will be required to maintain an understanding of contaminant extent and to ensure that contaminants do not reach human or environmental receptors undetected. Upgradient monitoring is also desirable to determine background conditions; background monitoring may be performed at a reduced frequency.

Surface Water — Sampling of seeps, ponds, drainages, and streams will be required on a routine basis to ensure that contaminants are not transported off site.

S.1.2 Institutional Controls

Institutional Controls are actions taken to reduce the potential for exposure to contaminants in the water. The alternative does not take action to reduce or remove contamination; however, it is considered a "minimal action" alternative because it reduces potential risks associated with the contamination. Typical Institutional Controls for water include access restrictions and providing alternative water supplies to users of the contaminated water. Institutional controls can also include the use of fencing and other devices to prevent contact with contaminated surface waters.

Access Restrictions

Access restrictions are intended to reduce or prevent the use of contaminated water for uses incompatible with the water quality. Generally, access restrictions are adopted which eliminate all uses of the water and are commonly applied to groundwater. Access restrictions may also be adopted to prevent the pumping of nearby clean water in order to reduce the potential for transport of groundwater contaminants. Finally, access restriction can be used to prevent contact with contaminated water by limiting entry into areas containing contaminated surface waters and wetlands.

Deed/Water Rights Restrictions — These restrictions are intended to prevent withdraw and use of groundwater or surface water. They consist of legal language placed in property deeds, water rights orders, and related legal documents that specify conditions for land and water use. A deed restriction, for instance, may be used to prohibit the installation or use of groundwater wells by future land owners. Such actions allow useable land to be sold, without increasing the risk for exposure to the groundwater.

Land Purchase/Eminent Domain — These restrictions are intended to reduce risk by eliminating an exposure pathway or reducing water usage. For instance, land may be purchased, or taken through eminent domain, to prevent access to contaminated surface waters, such as a pond. Land may also be purchased to reduce groundwater usage, such as purchasing agricultural land to reduce pumping for irrigation.

Alternate Water Supply

Alternative water supplies are used to reduce exposure to contaminated water by supplying an alternative, safe water supply for the intended use. Alternate water supplies are typically supplied by connecting homes and business to nearby municipal water systems, supplying bottled water, providing new "clean" wells from deeper aquifers, or by

construction of a water treatment system to remove contaminants. Alternate water supplies typically include a combination of the following:

Domestic — This is the most common type of alternative water supply required. Water is provided to homes and business for all human contact uses, including drinking, food preparation, and washing. Bottled water is frequently supplied on an emergency basis until a more permanent solution can be put in place.

Agricultural — Water is supplied for irrigation, livestock, equipment cleaning, etc. This water may be supplied through bulk trailers or tankers until new wells or piped water can be provided.

Industrial — Water is supplied for all industrial applications. Again, this water may be supplied through bulk trailers or tankers until new wells or piped water can be provided. In comparison to domestic and agricultural supplies, industrial water quality will typically not be as restrictive; although this is highly industry dependant. Therefore, construction of small water treatment systems for industrial demands may be cost effective, even when bottled potable water may have to be supplied for human consumption and contact uses within the industrial facility.

S.1.3 Containment

Containment of groundwater and surface water contamination is used to reduce or prevent risk by preventing contaminants from being transported to human or environmental receptors. Because containment technologies can not indefinitely "hold back" the contaminants; they will eventually be bypassed unless combined with in-situ treatment or extraction. Containment technologies can also be used to control where plumes migrate; natural wetlands or uncontaminated production wells can be protected using these technologies.

Surface Barrier

Surface barriers are used to contain and collect products floating on surface waters, such as oil and oil products.

Floating Booms — These barriers consist of booms of adsorbent materials designed to control migration while collecting contaminants onto the absorbent, and can be installed in combinations with solid booms. They are commonly employed in locations where low flows predominate, such as from seeps or subflow drainages. They can be employed to control contaminants from chronic leaks, such as seeps from contaminated soil, as well as small episodic events, such as drum spills or surface pipeline breaks. The booms are usually installed across the drainage with two or more booms in parallel. The booms are temporary and must be removed for disposal as they become contaminated. Solid booms can also be installed downstream of adsorbent booms to provide additional storage for larger spills. The solid boom is installed to extend one to two feet into the water within the drainage; contaminants can be removed by pumping out from behind the boom or collecting with adsorbent materials.

Sluice Gates — Sluice gates are wooden or steel gates installed in drainages to control large spill events; they are typically vertical gates which can be raised or lowered to control flow rate, but may also consists of wooden beams installed in vertical slots along both sides of the drainage. The gates are closed when spills are detected so that floating product collects behind the gate. The product is then removed by pumping out from behind the gate or collecting with adsorbent materials. Because the gate eliminates stream flow, the product must be removed immediately to prevent the stream flow from backing up and over-topping the gate.

Vertical Barrier

Vertical barriers are used to stop the downgradient transport of contaminants and are most effective for floating products, such as oil and oil products, where the barrier can intercept flow near the water table, while allowing clean water to pass under the barrier. They are less effective for dissolved or dense phase constituents. Vertical barriers can also be used to divert clean groundwater away from contaminated areas by installing the barrier upgradient of areas containing the contaminated soil or buried wastes. Vertical barriers can be constructed to bedrock to intercept or contain all groundwater, if the depth to bedrock is shallow.

Vertical barriers have limited long-term effectiveness as fluctuations in the water table, infiltration, and other mechanism may allow contamination to by-pass the barrier. Vertical barriers are best used to help contain contaminants for withdrawal or in-situ treatment.

Slurry Wall — Slurry walls were originally designed for use in construction to allow dewatering of the construction site for foundation work without affecting groundwater below adjacent sites. These barriers are one of the most common subsurface barriers because of their relatively low cost to construct. The barriers are installed by digging a narrow trench to the desired depth of containment, such as bedrock. The trench is filled with a bentonite/water slurry as it is excavated to prevent sidewall collapse. When high strength is required in the final wall, reinforcing, such as steel cages, are lowered into the trench. Finally, concrete, a bentonite-soil mixture, or combination is tremied into the trench or backfilled using a track hoe or bulldozer to replace the slurry. The slurry is collected for reuse or disposal. Slurry walls are typically built in relatively short segments in order to maintain the integrity of the trench, and can be constructed to depths exceeding seventy feet, depending on soil type and depth to groundwater.

Grout Curtain — Grout curtains are formed by injecting cement, bentonite, or other grout mixtures into the soil to reduce the soil's permeability, or seal rock fractures. The barrier is installed by drilling borings or driving injection pipes to the desired barrier depth at several locations and then pumping a grout slurry into the soil. The grout fills the void spaces within the soil or rock fractures where the grout gels or solidifies, result is an effectively non-permeable soil. The grout material must be selected to be compatible with the soil type and contaminant's chemical characteristics. A large number of borings are required to deliver the grout at various depth over the length of the curtain in order to form a successful barrier. Therefore the drilling costs and quantity of grout required to establish an effective barrier may be prohibitive.

Sheet Pile Wall — Sheet piling is a common construction process used to prevent collapse of excavation walls and prevent water from entering excavations. These barriers are installed by driving wood, metal, or concrete sheeting into the soil to intercept the water table; steel sheeting is most common. Sections of sheeting are driven with air, hydraulic, or vibrating hammers, and can reach depth in excess of 50 feet. The sheeting contains interlocking edges to provide structural continuity between panel. The effectiveness of the barrier is dependant on obtaining a water tight seal between adjacent sections of piling. While most of the interlocking systems provide an effective water barrier, grouting between panels may be required.

Horizontal Barrier

Subsurface horizontal barriers are also used to stop the downgradient or downward transport of groundwater contaminants. These barriers are typically more extensive than vertical barriers and rely on changing the hydraulic conditions within the soil to prevent groundwater migration.

Hydraulic Barrier (Injection Wells) — Hydraulic barriers, such as injection wells, have historically been used to prevent saltwater intrusion in coastal areas and can be

used to control groundwater contaminant plumes. Water is injected into the soil to form a hydraulic "mound" downgradient of the contaminated groundwater plume. The injected water reverses the hydraulic gradient along the downgradient edge of the plume, preventing the contaminant plume from migrating. The injection wells are usually completed in the vadose zone although pressurized wells below the water table can be used. Wells sizes are typically larger than required for extraction or monitoring because sufficient soil area must be provided to allow the water to enter and percolate through the soil. Wells sizes of twelve inch diameter or larger are common. The number and placement of wells will be dependent on the soil permeability and natural hydraulic gradient. For highly permeable soil, a large number of closely spaced wells may be required to provide effective control. For shallow groundwater, the injection wells may be replaced with trenches or horizontal headers. Injection wells and trenches are typically combined with active extraction of the contaminant plume, with the treated groundwater being used as part of the reinjected water.

Booms and Barriers for Surface Water — These technologies consist of any number of devices that can be placed on surface waters to hold back, or adsorb, contaminants onto the physical barrier. As these barriers typically work best on oily sheens and floating hydrocarbon products, their use is most commonly seen for oil spill control and cleanup. As these devices become saturated with oily material, they must be replaced.

Grout Injection — Grout injection was develop in the construction industry to stabilize soils and fractured rock for building and dam foundations. For groundwater containment, these barriers are formed by injecting a grout mixture into the soil to reduce the soil's permeability and prevent downward migration of contaminants such as dense-phase organics. The barrier is installed by drilling borings or driving injection pipes to the desired barrier depth at several locations across the site and then pumping a grout slurry into the soil. The grout fills the void spaces within the soil where the grout gels or solidifies, resulting in an effectively non-permeable soil. The grout or slurry material must be selected to be compatible with the soil type and contaminant's chemical characteristics. The successful installation of this type barrier may not be possible in all soils conditions. A large

number of borings is required to deliver the grout at various depths and over a large area in order to form a successful barrier. Therefore the drilling costs and quantity of grout required to establish an effective barrier may be prohibitive.

Capping — Capping of the surface with bentonite, clay, asphalt, concrete, or multi-media cap can limit the downward migration of contaminants from soil into the groundwater although there will be no effect on lateral migration in the groundwater. See discussion of capping under soil remedial technologies for further technical details of capping.

S.1.4 Collection

Collection of contaminated groundwater and surface water, followed by treatment and/or disposal, has historically been the most common method for remediation, e.g. pump and treat. Collection methods can be both passive, relying on interceptor trenches and drains, or active, relying on pumps to extract the groundwater. Floating contaminants on surface water can be collected using absorbent booms as discussed above.

Extraction

Extraction is used to recover contaminated groundwater. Active extraction depends on pumps to withdraw the groundwater from depths ranging from a few feet to several hundred feet. Passive extraction technologies can also be applied shallow groundwater, where topographic conditions cause the water table to intercept the ground surface, i.e., in areas containing springs and seeps.

Extraction Wells — Groundwater extraction wells are used to "actively extract" the groundwater for ex-situ treatment and/or disposal. When pumped, the well creates a cone of depression around the well, creating an artificial gradient into which surrounding water flows. Depending on pumping rate, soil characteristics, and other factors, the radius of influence (approximate diameter of the cone of depression) can reach from

several feet to several hundred feet from the well. In common installations, a number of wells are placed along the downgradient edge and/or within the contaminant plume. Wells along the downgradient edge of the plume help prevent further migration of the plume by forming a hydraulic depression into which the groundwater flows and allows for interception of the groundwater. Wells located within the plume may allow for more rapid cleanup and collection of the most highly contaminated water in a shorter period of time.

The number and placement of the extraction wells to ensure contaminant capture is the single most important factor in designing groundwater extraction systems. The number and placement of wells will depend on the natural groundwater gradient, soil permeability, hydraulic conductivity, and other site specific hydrogeologic factors. Well systems should be designed to maintain sufficient overlap in the radius of influence between adjoining wells so that all groundwater is captured. Several hydrogeologic models are available to model the effectiveness of individual wells and well systems; these models must be evaluated using detailed site specific information in order to obtain successful designs.

Extraction wells are typically sized from 4 to 12 inches in diameter with a single pump. Most groundwater recovery wells depend on submersible pumps to extract the water. However, where the water table is near the ground surface, above ground pumps may be used. For the recovery of floating product, larger diameter wells can be used to allow usage of multiple pumps within the well. In these later cases, one pump will extract groundwater below the product to create a cone of depression in the water table. The floating product will then flow into this depression where a second pump will recover the product.

The length and placement of the screen within the well will depend on the type of contaminants being recovered. For most installations, including floating product, the well screen will extend from a few feet above the water table to some depth within the aquifer. For relatively thin water bearing zones, the screen may extend across the entire zone. In other cases, multiple wells screened at different depths or multiple pumps within a single

well may be required to effectively capture all of the contamination. For dense-phase constituents, the well screen may be located just above the first aquitard within contaminant pools.

Horizontal wells can also be drilled to collect groundwater below buildings, surface impounds, etc. The cost of drilling horizontal wells and uncertainty as to what part of the screen provides most of the extraction has limited these wells to more specialized applications where vertical well networks are impractical.

Horizontal Drains (Lateral Drains) — Horizontal drains are essentially horizontal wells which rely on gravity to extract or drain the groundwater. These wells are applicable to areas with rapid topographic changes, such as bluff areas, which bring the groundwater near or into contact with the surface. The extraction system may consists of a large number of wells inserted perpendicularly into the bluff or hillside, such as seen along highways for draining embankments, or a few wells may be installed nearly parallel to the bluff surface with long screens or perforated sections. Typical drain sizes range from 2 to 8 inches.

Horizontal drains can also be install in relatively flat topographic areas. A number of laterals, usually consisting of perforated pipe laid in trenches are installed in the area to be drained. The lateral are connected to headers which convey the water to collection sumps, i.e., manholes or wet wells. The water is then pumped from the manhole to the treatment system.

Surface Collectors

Surface collectors are used to intercept contaminated surface water, such as seep and springs, as wells as precipitation falling into contaminated soil areas. Surface collectors can also be used to redirect clean surface waters away from contaminated areas.

Earthen Berm/Swale — Earthen berms or swales are small, well compacted earthen dikes used to redirect surface runoff or seeps to centralized collection points, such as sumps, or to redirect clean water around contaminated areas. They may also be used to contain surface water or spills within a specific area, such as the dikes surrounding above ground storage tanks, for subsequent collection. Berms or swales, while typically constructed of earth, may have a surface coating to prevent erosion or adapted for specific uses and chemical compatibility. The most common surface coating is concrete; however, synthetic liners, asphalt, and resin coating are also used.

Concrete Trench — Concrete lined trenches are a common form of collector for continuous flows, such as seeps and springs, as well as intermittent surface drainages. The trench is constructed to intercept the natural drainage pathway, and redirect the water to a central collection point, such as a sump. The trenches are typically have a wide, shallow, trapezoidal shape with grades or slope limited to a few percent.

Subsurface Drains

Subsurface drains are extraction systems used too collect water, usually from a shallow aquifer or perched water table. These collectors depend upon gravity flow to bring the water to a central point for pumping or discharge, depending on topography.

Collection Trenches (French Drain) — The most common form of subsurface collector is the French Drain, originally developed to dewater areas containing shallow water tables. The drain consists of a trench dug through the areas required to be dewatered. The trench, typically 6 inches to a few feet wide, is filled with crushed rock and may contain perforated drain pipe. The trench sides may be lined with geosynthetic cloth to prevent soil from filling the void spaces within the crushed rock. One or more collection points within the trench will contain a pump to remove the collected groundwater, allowing additional groundwater to enter the trench and flow to the collection point. Where topography allows,

the drain may terminate above ground, allowing the water to gravity flow into a surface collector.

French drains are most applicable to shallow aquifers of limited thickness. The drain is installed downgradient of the leading edge of the contaminant plume to intercept the contamination. Unlike extraction wells, the French Drain does not actively pump the groundwater to form a cone of depression; therefore, the time required to collect the contaminated groundwater is dependent on the natural hydraulic gradient.

S.1.5 Ex-Situ Treatment

Historically, the most common approach to remediate contaminated groundwater has been to extract the groundwater using an extraction well network, followed by ex-situ treatment, i.e., pump and treat. Most ex-situ treatment technologies were developed for water and wastewater treatment. The technologies use a variety of physical, chemical, and biological processes to concentrate, break down, degrade and/or chemically alter contaminants. The technologies may result in highly concentrated contamination requiring subsequent disposal, such as landfilling or thermal destruction, or they may reduce the contaminants to carbon dioxide, water, and non-toxic by-products.

Aerobic Biological Treatment

A number of aerobic biological treatment processes have been developed to remove biodegradable organic substances in the water. The organics are converted to gases and cell material. Aerobic processes are biological processes that occur in the presence of oxygen. Aerobic microorganisms, primarily bacteria, are used to consume the organic substrate during treatment. Important parameters to control for these biological treatment processes include maintaining a high dissolved oxygen content and ensuring sufficient nutrient loading, primarily phosphorous and nitrogen.

Activated Sludge — The Activated Sludge process is one of the most common forms of secondary wastewater treatment and is used in most large municipal wastewater treatment plants. It's name refers to the production of an activated microbial mass or sludge which consumes the organic waste. In this process, contaminated water is introduced into an aerated reactor containing an active aerobic bacterial culture. The contaminated water and bacteria are mixed by the aeration process; either by injecting diffuse air into the reactor via headers at the bottom of the tank or by using mechanical mixers to entrain air. As the microbial mass consumes the organic material, additional cellular material is produced. Water leaving the reactor is settled to remove the microbial mass, and is typically filtered and chlorinated before discharge. A portion of the microbial mass is recycled to the reaction vessel to maintain the process. The remainder of the settled microbial mass is disposed of, usually after further treatment. The activated sludge process operates as a continuous process.

Fixed Film — Fixed film reactors maintain the active microbial mass attached to an inorganic substrate. The most common fixed-film process is the Trickling Filter, which has been used for one hundred years. More recent developments include Rotating Biological Contactors and Packed-Bed Reactors.

Trickling filters are large circular tanks containing 3 to 8 feet of porous media, usually rock 1 to 4 inch in diameter, although synthetic material can also be used. The microbial mass adheres to this filter media. Contaminated water is introduced by a rotating distributor anchored at the center of the filter. Therefore, water is intermittently poured over the filter media. As the contaminated water trickles down through the filter, it comes into contact with the microbial mass which absorbs the organic material. Air may be blown upward through the filter to ensure that sufficient oxygen is present for microbial mass growth. As the microbial mass grows, portions will slough off the media and be collected in an underdrain along with the treated water. The treated water is settled to remove the microbial mass, a portion of which is recycled to the filter. The treated water is typically filtered and disinfected before discharge.

Rotating biological contactors differ from Trickling filters in that the microbial mass is attached to a number of closely spaced circular disks, typically 6 to 10 feet in diameter. The disks are attached to a horizontal shaft suspended over a wastewater tank so that a portion of the disks are submerged in the wastewater. As the shaft rotates, the disk surfaces are alternately submerged in the wastewater, where organic material is absorbed, and exposed to the atmosphere were oxygen is absorbed. Excess microbial mass will slough off when the disks are rotated through the water. This mass is removed from the treated water by settling.

In Packed-Bed Reactors, both the contaminated water and air are introduced at the bottom of a reactor containing a synthetic media to which the microbial mass is attached.

Anaerobic Biological Treatment

Anaerobic biological treatment is similar to aerobic biological treatment except that the organic material is converted to gases and cell material by microorganism, primarily bacteria, which function only in the absence of dissolved oxygen. Anaerobic treatment typically occurs at a significantly slower rate than for aerobic processes, requiring longer retention times within the process.

Fixed Bed Reactor — Fixed-Bed Reactors or Anaerobic Filters are useful for the treatment of low strength waste. The contaminated water is introduced at the bottom of a reactor column containing a fixed media on which anaerobic bacteria are attached. The organic material is absorbed by the bacteria, with treated water exiting at the top of the filter. Cell growth within the reactor is low.

Fluidized Bed Reactor — Fluidized Bed Reactors or Digesters have been used primarily in wastewater treatment to decompose organic and inorganic material. Their principal use has been to decompose sludge produced from other treatment process, such as the activated sludge process described previously, as well as industrial sludge. However, the

process is also amenable to low strength wastes. The digestion process occurs in an air tight reactor which may or may not be heated and mixed. The digestion process is a two step process. In the first step, bacteria referred to as acid producers ferment the complex organic compounds in the waste into simple organic acids. In the second step, methane producers convert the acids into methane and carbon dioxide. In large scale installations the methane is usually captured, and can be burned to heat the reactor or used as a fuel for other equipment. The stabilized sludge is commonly dewatered and landfilled.

Physical Treatment

Physical treatment processes utilize the physical differences between the water and contaminants to effect removal. The processes do not result in destruction of the contaminants, but rather remove the contaminants from the water for further treatment or disposal.

Gravity Separation — Gravity separation is the simplest and oldest treatment process. Contaminated water is placed in a quiescent vessel, where differences in specific gravity cause the water and contaminants to separate, with the contaminants either floating above or settling below the water phase. Gravity separation is typically used to remove oils (oil/water separators), solids, and dense-phase products which have specific gravities significantly different from water. Colloidal material removal can be enhanced by mixing the contaminated water with coagulants, such as synthetic polymers, alum or lime prior to separation. Contaminants which readily dissolve in water are not removed by gravity separation. However, contaminants such as dissolved metals can be removed by first reacting the contaminated water with chemicals selected to produce a precipitate.

Air Stripping — Air stripping utilizes the volatility of many common organic contaminants to remove them from the contaminated water and transfer them to the gaseous phase. Air strippers consist of towers ranging in height from a few feet to fifty feet or more, and in diameters from several inches to several feet. Within the tower, plates are attached to

agitate the water flow as contaminated water descends through the tower. Packed towers containing synthetic media may also be used. The selection of the tower dimensions and number of plates or packing media depends on the volatility and concentration of the contaminants, desired cleanup levels, and quantity of water to be treated. Contaminated water is introduced to the top of the tower while air is blown upwards through the tower. The agitation provided by the air and plates within the column break up the water into small droplets providing a large surface-to-air interface for organics to volatilizes into the air phase. Treated water exits the bottom of the tower while air carrying the organic contaminants exits the top of the tower. Depending on concentration and local requirements, the air will usually require subsequent treatment through thermal or catalytic destruction or adsorption onto activated carbon before discharge to the atmosphere. Process efficiency can be increase by preheating the air prior to introducing it into the bottom of the tower. To prevent clogging, incoming water may require removal of suspended solids. In addition, the environment within the tower may be amenable to bacterial or algal growth, requiring the addition of bactericides and algacides to the water prior to treatment.

Steam Stripping — Steam stripping is used to remove organic contaminants that are highly soluble in water but which have a lower boiling point than water. These compounds typically aren't removed efficiently using air stripping. Steam stripping is similar to air stripping in that a tower containing a number of plates is used to strip organic contaminants from the water as it passes downward through the tower. The significant differences between the processes involves the use of steam to remove the contaminants instead of air. As water descends through the column, steam is blown upward through the column raising the temperature of the contaminated water above the organic constituents boiling point. This causes the organic contaminants to vaporize into the steam. A reflux condenser at the top of the tower is used to cool the steam/organic mixture sufficiently to allow the water to condense and fall back through the column. The organic contaminants are then drawn off and condensed as a highly concentrated product for recycle or disposal. The efficiency and ease of operation of the steam stripping system is dependant on the amount of

difference between the organic constituents and water; the greater the difference, the better performance achieved.

Carbon Adsorption — Carbon adsorption is one of the most common treatment processes used to separate organic contaminants from wastewater and air streams. Activated carbon is prepared by heating an organic material, such as wood, coal, almond shells, etc., to drive off the hydrocarbon, leaving the carbon substrate. The heating is performed with insufficient oxygen to allow combustion of the carbon, after which an oxidizing gas is used to activate the carbon. The resulting material is highly porous with a very large surface area. Organic constituents are removed from the liquid or air stream by both physical and chemical processes which cause the organics to adsorb to the carbon surface. Most organic compounds are physically adsorbed by the carbon and can be removed by heating the carbon to reactivate it. The offgas carrying the organics is then incinerated. Organics chemically adsorbed by the carbon may not be removed by reactivation; reducing the adsorptive capacity of the reactivated carbon, and possibly requiring disposal in an industrial landfill.

The quantity of material that can be adsorbed by a given amount of carbon is dependant on the material from which the carbon is produced, the physical and chemical characteristics of the contaminant, the contaminant concentration, temperature, and other factors. Taken together, these factors define an adsorption isotherm which determines the amount of contaminant that can be removed by a unit amount of carbon. When multiple contaminants are present, the carbon may preferentially remove some contaminants, reducing the overall efficiency of the process for other contaminants. Carbon reactors are usually operated in series of two or more vessels. This is advantageous because breakthrough of partially treated water will occur before the entire adsorptive capacity of the carbon has been utilized. The use of multiple vessels allows the first carbon vessel to be loaded to capacity, i.e., exhaustion, before being removed from service.

Liquid-phase carbon adsorption consists of passing a contaminated liquid through a reactor holding the carbon. The carbon is typically maintained in a fixed position within the reactor, with the water flowing through the carbon bed at low velocity. Within the reactor, the water comes into contact with the carbon, allowing organics to be adsorbed to the carbon surface. Carbon with large pore sizes are desirable for this application so that the water molecules can easily enter and contact the carbon surface. The effluent quality of the treated water depends on the carbon isotherms for the contaminants present, and ensuring sufficient residence time within the reactor to allow the organics to be adsorbed. Powdered activated carbon can also be used to remove organics, typically in combination with other treatment processes, such as the effluent from a biological treatment process. In this case, a finer carbon is added to the liquid and subsequently removed using filtration.

In air-phase carbon adsorption, the contaminates are first removed from the liquid-phase using a physical process, such as air stripping. The air is then passed through a reactor containing a fixed bed of activated carbon; although a fluidized bed can also be used. Because of the smaller size of the air molecules, compared to water molecules, the air can more easily penetrate the carbon pores, allowing a more intimate contact with the carbon surface. This results in a higher adsorptive capacity or isotherm for air-phase adsorption, resulting in lower carbon usage and cost compared to liquid phase removal.

Reverse Osmosis — Reverse osmosis or Hyperfiltration was developed as a demineralizing process to produce high quality water for industrial application and drinking water from salt water (desalination). The process uses a semipermeable membrane to filter the water at pressures higher than the osmotic pressure of the dissolved salts and organics being removed. The membrane must be selected based on the materials to be removed; pretreatment may be required. As treated water passes through the membrane, contaminants are concentrated for subsequent treatment or disposal.

Ultrafiltration — Ultrafiltration consists of using pressure to force the liquid stream through plates containing very fine filter cloth. The process allows for the removal of

very fine colloidal material which would not be trapped in a typical sand filter. In operation, square or rectangular filter plates are stacked and held together. Water under pressure is introduced between alternating plates and forced through the plates, exiting into the adjoining chambers.

Ion Exchange — Ion exchange is used to remove ionic material from waste streams. Ion exchange consists of exchanging ions in the contaminated water with ions from an exchange resin. The exchange is carried out in both batch and continuous processes with the wastewater being passed through a vessel holding the exchange resin. The exchange resins are typically synthetic organic materials and are available for the removal of both cations and anions. Removal occurs by selecting a resin with a cation or anion similar to the ion to be removed, but with a lower selectivity within the ion series. Because resins can be selected to target specific ions, several resin beds can be operated in series to treat wastewater containing multiple toxic ions, with the resins in each bed selected for specific ions in the waste stream. The expended resin is regenerated by apply an acid or base containing the original resin ion, typically resulting in the formation of a salt containing the undesired ion, which must be disposed of.

Chemical Treatment

Chemical treatment process are used to partially or completely destroy the organic contaminants in the water, resulting in less toxic by-products.

Chemical Oxidation — Chemical oxidation consists of adding a strong oxidizing agent to the water to react with organic constituents. Oxidizing agents, such as ozone or hydrogen peroxide, form free hydroxyl radicals in the water which immediately react with the organic contaminants degrading them to carbon dioxide, water, and halide ions. A recent development in chemical oxidation for the treatment of groundwater was been the use of ultraviolet light to enhance the formation of free radical. Other available oxidizing agents include chlorine gas, sodium hypochlorite, and potassium permanganate. Successful

use of chemical oxidation requires treatability tests to select the correct oxidizing agent and dosage. A disadvantage of chemical oxidation is that the oxidizing agents are as materials requiring special care in handling and application.

Chemical Dechlorination — Chemical dechlorination processes are used to remove chlorine atoms from contaminants, such as polychlorinated biphenyls (PCB), polychlorinated phenols (PCP), and dibenzodioxins and furans. The dechlorination processes chemically degrade the contaminants to less toxic forms. In the process, a reagent, such as potassium hydroxide-polyethylene glycol (KPEG) or sodium hydroxide, is reacted with the chlorinated compound at elevated temperatures to produce lower chlorinated or dechlorinated byproduct and a salt containing the chlorine. Further treatment may be required for the byproducts.

Wetlands Reclamation

Both natural and constructed wetlands possess aerobic, anaerobic, and eutrophic environments capable of breaking down organic contaminants and precipitating metals. Additional processes, such as dilution, adsorption, plant uptake, and volatilization, also help reduce contaminant concentrations within wetlands. Natural wetlands may include both pond environments and saturated soil environments where the water table is at or near the ground surface during all or much of the year.

Constructed Wetlands — Constructed wetlands use the same mechanism as natural wetlands to reduce contamination, however, the parameters effecting treatment are more controllable within the constructed wetland. Wetlands can be constructed as ponds up to six feet or more deep allowing for the establishment of a substantial anaerobic zone, or as shallow beds of gravel or trenches filled with vegetative growth. The wetlands can be constructed and operated to maintain an aerobic zone. However, as with most natural wetlands, constructed wetlands are typically designed and operated to allow anaerobic

decomposition by benthic organisms and plant uptake to serve as the primary means of contaminant removal.

S.1.6 Discharge

Treated water may be discharged on-site or off-site by a variety of methods depending on the treated water quality. Virtually all methods of discharge, except discharge to the POTW will require obtaining an NPDES permit or meeting substantive requirements prior to discharge.

On-Site Discharge

On-site discharge to Ship Creek, existing wetlands or to the groundwater is a desirable option because the discharge can return the water to its natural position in the hydrologic cycle. These types of discharge help reduce or prevent adverse environmental impacts associated with surface and groundwater interception or withdrawal, including impacts such as reducing stream flows or drying up natural wetlands.

Ship Creek — The majority of the groundwater and seep flow is believed to currently reach Ship Creek through natural flow pathways. Direct discharge of treated water to Ship Creek may be allowable depending on treated water quality. Direct discharge of extracted groundwater to Ship Creek could present some negative impacts on natural wetlands located between the point of extraction and Ship Creek due to reduce flow through the wetland. Higher than normal flows may occur in Ship Creek during dry periods, although the overall effect on flows in Ship Creeks has not been determined.

Reinjection Wells — Injection Wells can be used to return treated water to the ground. These wells can be used to provide the added benefits of providing a hydraulic barrier along the downgradient edge of the contaminant plume to prevent further migration of contaminants (see above). Or the wells can be used to flush contaminants from the soil by

allowing reinjection upgradient of the plume, effectively increasing the groundwater flow through the contaminated area. The injection wells are completed in the vadose zone. Wells sizes are typically larger than required for extraction or monitoring because sufficient soil area must be provided to allow the water to enter and percolate through the soil. Wells sizes of twelve inch diameter or larger are common. The number and placement of wells will be dependent on the soil permeability and natural hydraulic gradient and on whether the wells will be used to provide hydraulic control of the contaminant plume. For highly permeable soil, a few large wells may be sufficient for discharge. In tight soils, a large number of wells may be required. For shallow groundwater, such as south of the bluff area, the injection wells may be replaced with trenches or horizontal headers.

Wetlands — Treated water can also be returned to wetlands to prevent adverse environmental impacts that would occur if the water is diverted around the wetland through extraction/treatment/discharge. Care must be taken to ensure that water discharged to wetlands is consistent with the existing wetlands environment. Many treatment process can cause changes in water characteristics, such as pH or increased dissolved oxygen content, which can drastically alter the wetlands environment. Adjustment of the treated water quality may be required before discharge.

Off-Site Discharge

Off-site discharge of treated water can be to either reinjection wells or the publicly owned wastewater treatment plant. With the exception of Ship Creek along the southern OU boundary (see above) there are no surface waters available to serve as receiving waters. Construction of a lengthy force main system would be required to discharge to a surface waters.

Reinjection Wells — As with on-site discharge, reinjection well could be used to discharge treated water south of OU 5. Because of the shallow depth to groundwater, the use of horizontal headers of trenches my be considered as an alternative to wells.

Publicly Owned Treatment Works (POTW) — Discharge of treated water to the POTW has been performed at a variety of sites; discharge of untreated water to the POTW is usually discouraged. The process requires connecting the on-site treatment plants discharge line to the nearest acceptable sanitary sewer line. Discharge to the POTW is generally performed for low flow treatment systems which will not significantly impact the hydraulic capacity of the local POTW or where no acceptable receiving waters exist for the treated water and reinjection is not acceptable or viable. Discharge to the POTW can also be practical where all contaminants cannot be effectively removed by the on-site treatment plant. In these latter cases, pretreatment of contaminants is provided to reduce the strength of the waste before it reaches the POTW. Discharge to the POTW is generally not practical when substantial amounts of groundwater are extracted for treatment.

S.1.7 In-Situ Treatment

In-Situ groundwater treatment is a desirable approach to groundwater treatment because these processes eliminated the necessity and cost of extracting the water and providing for discharge of the treated water.

Chemical Treatment

In-situ chemical treatment is a modification of the standard ex-situ process.

Chemical Oxidation — In-situ chemical oxidation typically consists of injecting a strong oxidizing agent, such as hydrogen peroxide, into the groundwater. The hydrogen peroxide is mixed with water and injected through a series of injection wells or a horizontal header in the saturated zone. The injection system can be designed to extend across the natural groundwater gradient so that contaminants are treated as the groundwater flows past the injection wells. Additional wells can be installed in the areas of the plume with high contaminant concentrations to improve system performance. The hydrogen peroxide reacts with organic constituents in the water to form carbon dioxide, water, and

halide gases; although complete oxidation may not be obtained. A potential disadvantage of the process is that naturally occurring metal ions in the groundwater may be oxidized to insoluble form. The resulting precipitate can clog the soil pores, causing a reduction in permeability and causing the contaminant plume to widen.

Permeable Treatment Beds — Permeable treatment beds are used to allow in-situ treatment using adsorption and reaction processes, such as carbon adsorption. In essence, the reactor vessel used in the ex-situ treatment processes previously described are replaced by a trench which contains the adsorption medium. A trench in dug through the saturated zone to intercept all contaminated groundwater. The trench is typically lined with a geosynthetic fabric to maintain wall integrity, and then backfilled with the adsorption medium, such as activated carbon. As water passes through the trench, physical and chemical processes allow the carbon to adsorb the organic constituents as previously described. Once the adsorptive capacity of the trench has been exhausted, the trench is re-excavated to remove the spent carbon, which can be regenerated or disposed of off site. The trench is again backfilled with fresh carbon to allow treatment to continue. The trench is sized based on the contaminant concentrations, carbon isotherms for the contaminants, and the groundwater flow rate, which will determine the retention time within the trench. Because the contaminant concentrations may vary across the width of the plume, the trench width may also vary so that the entire trench reaches exhaustion at or near the same time. Monitoring the groundwater upgradient and downgradient of the trench is required to document treatment effectiveness. In addition, a clay layer may be installed in the trench to intercept and adsorb floating product on the water table. This product can then be removed when the trench is re-excavated.

Physical Treatment

Few physical treatment processes are applied in-situ because the processes rely on differences in the physical characteristic between the water and contaminants which are difficult to control or apply in situ. Physical processes such as adsorption have been

discussed above under permeable treatment beds. Another applicable physical treatment processes is in-situ air stripping.

In-Situ Air Stripping — In-situ air stripping has been used at a number of sites to remove volatile organics from the groundwater. In the in-situ process a number of air injection wells or horizontal headers are install to inject air into the saturated zone. Contaminants are removed from the water by contact between the water and air bubbles. Therefore, increasing the air-to-water interface by designing the wells to inject small air bubbles is desirable. This can be accomplished by using very fine screen materials and filter cloth, porous ceramic cups, or porous plastic piping. Contaminants stripped from the water will move into the vadose zone where they may be adsorbed by soils, emitted to the atmosphere, or collected by vapor extraction wells for further treatment. Heating of the air prior to injection can improve removal efficiency. A potential disadvantage of air injection is that soluble metal ions may be converted to insoluble oxides and precipitate within the soil void spaces and clog the soil.

Biological Treatment

Biological degradation of organics in groundwater is a natural phenomena, and may include both aerobic and anaerobic organisms which consume the organic substrate as an energy source. Typically, these natural biological processes are slow and do not result in an appreciable reduction of contaminant levels within an acceptable period of time. In many cases, biological degradation is rate limited due to insufficient oxygen for aerobic organisms, or insufficient nutrients primarily nitrogen and phosphorous. In some cases, the biological degradation is limited by a low microbial population adapted to consume the particular contaminants present; seeding of the groundwater with appropriate microorganisms may be required.

Air Sparging — Air sparging is similar to in-situ air stripping, described above, in that a number of air injection wells are used to inject air into the saturated zone (in

some cases the terms are used interchangeably). However, in air sparging the purpose is to increase the oxygen content in the groundwater to accelerate the natural degradation processes, rather than to provide agitation and sufficient water-to-air contact to volatilize the contaminants into the air phase. In this respect, air sparging is designed to destroy rather than remove contaminants, and is applicable to both volatile and non-volatile contaminants. Because some partitioning of volatile contaminants into the vapor phase will occur, air sparging may be combined with soil vapor extraction. Also, because only a small amount of air is required to increase the oxygen content of the groundwater, the process may be operated intermittently, reducing overall power consumption.

Thermal Treatment

Thermal destruction of groundwater contaminants in-situ is typically not implementable because of the high cost of heating the groundwater soil mass. However, thermal processes can be used to increase the removal efficiency of volatile organics from the groundwater.

In-Situ Steam Stripping — Steam stripping was originally developed in the petroleum industry to enhance the extraction of crude oil as reservoir pressures were depleted and for high viscosity oils. The process involves injecting steam into the saturated zone where it reduces the viscosity and increase the volatility of non-aqueous phase contaminants. The reduced viscosity allows contaminants to flow to groundwater extraction wells for removal and treatment. The volatilized contaminants are removed with soil vapor extraction wells for subsequent treatment. Both wet and dry steam can be utilized. And while downhole steam generators are frequently used in the petroleum industry, aboveground steam generation is used for groundwater treatment.

S.2 REMEDIAL TECHNOLOGIES FOR SOIL

Many of the soil remedial technologies described below should include a monitoring component, as described in Natural Degradation. The monitoring is necessary to measure the success of the alternative at reducing the contaminant concentrations or containing contamination. Additional monitoring activities may be technology specific, such as monitoring treated soil quality or providing confirmation sampling during excavation.

S.2.1 Natural Attenuation/Degradation

Natural Degradation serves as the "no action" alternative, and provides a baseline for comparison to other soil remedial alternatives.

Natural degradation would leave contaminated soils in their current state. Natural physical, chemical, and biological processes would be relied upon to break down contaminants in the soil to cleanup levels. These natural processes would act slowly, resulting in an indefinite remediation time. A site-specific modeling program would be needed to define degradation rates and estimate the time required to achieve cleanup levels. Additional processes, such as leaching to groundwater or seeps, and volatilization into the soil gas will also help reduce soil contaminant concentrations. In addition, the subarctic environment may significantly hinder natural degradation processes.

Monitoring

Monitoring of the soil will be needed as part of this alternative to measure the progress of the natural processes to reduce the contaminant concentrations. The monitoring frequency and tests performed should be tailored to the specific site conditions. Two types of monitoring will be required.

Borings — Periodic drilling of soil borings in contaminated soil will be used to monitor reductions in contaminant concentrations. Soil boring will also be extended into soil below the depth of contamination to monitor for potential migration of contaminants. Soil borings will consist of drilling with hollow-stem auger rigs and collection of soils with split-spoon samplers for laboratory or field analysis. Samples will be collected in stainless-steel or brass sleeves.

Soil Gas — Soil gas monitoring can be utilized as an effective means of monitoring soil contaminant concentrations when contamination consists of volatile organics and refined oil. The soil gas levels can be monitored using temporarily installed monitoring probes or permanently installed soil gas wells. The probes or wells are evacuated to collected soil gas samples for field or laboratory analysis. While the soil gas concentrations cannot usually be correlated directly to soil concentrations, the values provide a low cost method of determining relative soil concentrations. This approach can be used to reduce the frequency of soil borings used for monitoring and provide indications of soil contaminant migration in the soil gas. Soil gas monitoring can also be used with active treatment systems, such as soil vapor extraction, to monitor reductions in soil contaminants.

S.2.2 Institutional Controls

Institutional Controls are actions taken to reduce the potential for exposure to contaminants in the soil. The alternative does not take action to reduce or remove contamination; however, it is considered a "minimal action" alternative because it reduces potential risks associated with the contamination. Typical Institutional Controls for soil are access restrictions.

Access Restrictions

Access restrictions are intended to reduce or prevent contact with contaminated soil. The restrictions are usually intended to prevent land uses which would result in unac-

ceptable exposures to soils or soil gas. They typically eliminate use of land containing surface or near surface contamination. In many cases, the land use will be restricted to activities which do not present an unacceptable risk to on-site users, but which allow the land to be put to productive use. Where contamination is deep, restrictions may be used to prevent digging in contaminated areas. Restrictions may also be adopted which require the use of soil gas membranes below buildings to prevent entry of contaminated soil gas into building constructed on the site.

Land Use Restrictions — These restrictions may consist of local ordinances that are adopted to prevent certain property uses. For instance, sites with low level metal contamination may be restricted from construction for schools or day care facilities where children would routinely contact the soil. However, the site may still be acceptable for uses, such as warehousing, etc., where soil contact would be limited. They may also consist of restrictions places in leases or rental agreements.

Deed Restrictions — These restrictions consist of legal language placed in property deeds and related legal documents that specify conditions for land use. A deed restriction, for instance, may be used to prohibit the excavation of certain areas of the property or require soil gas membranes for all building construction. Such actions allow useable land to be sold, without increasing the risk for exposure to the groundwater.

Land Purchase/Eminent Domain — These restrictions are intended to reduce risk by eliminating an exposure pathway or unacceptable land use. For instance, land may be purchased, or taken through eminent domain, to prevent access to contaminated surface soils.

Fencing — Fencing is the most common form of access restriction. Fencing, along with appropriate signage and vegetative cover, is installed around areas containing contamination. The fencing prevents entry into the area and disturbance of the contami-

nation. Fencing is regularly used as an emergency measure when contamination is first detected.

S.2.3 Excavation

Excavation is used to remove soil for ex-situ treatment or for on-site or off-site disposal. Excavation is usually accomplished using standard heavy construction equipment, including backhoes, front-end loaders, drag lines, etc. The equipment selected will depend on site specific conditions including depth of expected excavation, quantity of soil to be excavated, and topography of the site. A primary concern during excavation activities is to ensure that proper personnel protective equipment is provided to excavation personnel because the soil disturbance will allow for the release of soil gases and respirable dust particles which may include toxic constituents. Downwind air and dust monitoring may also be required.

Shallow Excavations

Shallow excavations up to 15 feet below ground surface are usually performed using backhoes and front-end loaders.

Backhoe — Backhoes are used for excavations where the excavation equipment is intended to stay above the natural ground surface to eliminate concerns for confined space entry. The backhoe consists of a bucket on an extendable arm which is used to reach out and scrape up the soil or waste. They have the advantage of limiting the quantity of excavated material when the extent of contamination is visually identifiable, such as with many oil contaminated sites. Backhoes may be either hydraulic or cable driven. Wheel-mounted backhoes are useful for small scale excavation to depths of 10 to 12 feet, although some models are designed with extended reach. These backhoes are usually hydraulically operated and have buckets one to two feet wide, i.e., less than 1 cubic yard. Track-mounted

backhoes are used for more extensive excavations. They are may be cable or hydraulically operated, have buckets holding 1 to 3 cubic yards or more, and can reach depths of 30 feet.

Deep Excavations

Deep excavation can be performed using crane mounted clam shell and drag line buckets.

Clam Shell — Clam shell buckets are hinged buckets used for deep excavation, including excavation below the water table. The bucket, similar in appearance to a clam shell, is dropped into the excavation with the jaw open allowing the bucket to dig into the soil. When raised, the jaw is closed to retain the soil.

Drag Line — Draglines are large crane-mounted buckets used for high production excavations, primarily open pit mining. The bucket is suspended by a cable from the crane, and is swung out on the cable allowing it to reach beyond the length of the crane. The bucket is then drug back along the ground surface allowing it to scrape up the top layer of soil. Bucket sizes can range from 1 up to 20 cubic yards.

S.2.4 Disposal

Historically, most excavated soils and wastes have been disposed of in landfills rather than treated to remove and destroy contaminants, i.e., dig and haul. The selection of a disposal site will depend on the type and concentration of the contaminants, as well as the source of the waste material. Land Ban Restrictions may require pretreatment of the waste or contaminated soil prior to disposal. Disposal, rather than treatment, may be desirable for waste which are not amenable to current treatment processes, where the treatment cost exceeds the benefit derived from treatment, or for small quantities.

On-Site Disposal

On-site disposal options include construction of a RCRA permitted landfill for hazardous materials, construction of a debris landfill for non-hazardous debris and soil, and backfilling of clean or treated soil.

RCRA Landfill — Currently, soil contamination which would require disposal in a RCRA landfill has not been identified in OU 5. However, should such materials be identified in the future or produced as a by-product of on-site treatment, construction of an on-site RCRA landfill may be considered because there are no RCRA permitted Class I landfills near the site. RCRA requirements for landfills include proper selection of location, landfill design, construction methods, operation and maintenance, surface water run-on/run-off control, and monitoring. Design considerations include selection of liner materials; design of leachate collection, monitoring, and treatment systems; preparation of separate cells for each type of waste handled; and designing the final cover. As previously mentioned, the landfill design may have to include construction of pretreatment facilities to make wastes complied with Land Ban Restrictions.

Debris Landfill — Debris landfills are used for the disposal of non-hazardous materials encountered during excavation, such as rocks and concrete, and other building materials. Debris landfills may also be used to dispose of vegetative cover removed prior to excavation, clean soil excavated to provide access to contaminated soil, and treated soil.

Backfill — Clean soil removed during the excavation process, i.e., overburden, and treated soil may be backfilled within the excavation or at an alternate site on base. While the backfilling of clean soil will not be restricted, treated soils may be limited in usage, depending on the concentration of residual contaminants, final pH, and other considerations.

Off-Site Disposal

Off-site disposal options include out-of-state disposal at a RCRA permitted landfill, industrial waste landfilling for non-RCRA wastes, and disposal in sanitary or solid waste landfills for non-hazardous waste.

RCRA Landfill — As previously mentioned, soil contamination which would require disposal in a RCRA landfill has not been identified in OU 5 to date. However, should such materials be identified in the future or produced as a by-product of on-site treatment, disposal in a RCRA landfill could be required. Because there are no RCRA permitted Class I landfills in Alaska, off-site disposal of extremely hazardous waste will require packaging and shipping the material out of state. Depending on the shipping method selected, the material may be sent in bulk or drummed.

Industrial Landfill — Contaminated soil exceeding local disposal requirements, such as oil stained soil and non-RCRA hazardous waste, may be disposed of off-site in an industrial landfill. In addition, sludges and by-products from on-site treatment processes may require disposal in an industrial landfill. Industrial landfill design and construction requirements are similar to RCRA landfill requirements, except that the number of liners may be reduced and the type of liner may be less stringent. Again, pretreatment to stabilize or reduce the toxicity of the waste may be required before landfilling.

Sanitary/Solid Waste Landfill — Disposal of waste materials to a sanitary/solid waste landfill will be restricted to non-hazardous waste. These waste could potentially include treated soil or treatment residues.

S.2.5 Containment

Containment is used to reduce the risk associated with contaminated soil. These processes consist of isolating the contaminated soil from the environment to prevent

contact with the contamination or mobilization of the contamination to surrounding soil, surface water, groundwater, or the air. Containment does not reduce the toxicity or volume of the contamination, but may assist with in-situ treatment processes. The processes may consist of capping to prevent percolation of water through the contaminated soil. The installation of vertical and/or horizontal barriers may be used to ease the collection of contaminated groundwater or solutions used for in-situ soil flushing, washing and extraction. Barriers may also be used to drop the water table below contaminated soil to prevent solubilization of contaminates into the groundwater, and to force groundwater to by-pass around contaminated areas. Containment may also be used to isolate soils both in-situ and ex-situ. Ex-situ process generally consists of construction of a landfill cell, which has previously been discussed.

Capping

Capping is the most common containment method used and is intended to prevent rain water from percolating through contaminated soil, whether is-situ, stockpiled, or landfilled. While the cap helps reduce the potential for contaminants to be transported to the groundwater, it can also serve to prevent contaminants in the vapor phase from being transported to the atmosphere and prevent surface contaminants from being transported as dust. The cap design will depend upon the type of contaminants to be contained and it's location, i.e., surface, deep, excavated, etc. The design will include type, thickness, and number of liners, surface drainage, type of vegetative cover, etc. Single layer caps are typically used for temporary caps or were there is little rainfall. Multi-layer caps are used for more permanent solutions. Soil gas collection systems are commonly included in the cap design when evolution of volatile gases is anticipated, either from volatile wastes or from biological activity.

Bentonite and Soil — Bentonite-soil mixtures are commonly used for cap construction, particularly as part of multi-layer caps. The bentonite clay swells on contact with water and many liquid wastes resulting in a low permeability cover. These caps are

usually constructed in lifts of 6 inches to total depths of two feet or more. The bentonite-soil material is laid down and compacted with heavy earth moving equipment.

Clay — Native clays may also be used to construct caps. The use of native materials makes these caps inexpensive; however, drying cycles may make these caps susceptible to cracking if the clay is allowed to completely dry out. The clay is placed in 6 inch lifts using heavy earth moving equipment. Each lift is compacted to its maximum density before placement of succeeding lifts.

Asphalt — The use of asphalt caps is usually preferable to soil and clay caps. However, asphalt may not be chemically compatible with some waste where the asphalt and waste will come into direct contact. The asphalt, when properly mixed and constructed, has very low permeability. The cap requires a well constructed foundation of compacted soil to prevent cracking. The use of asphalt has the advantage of providing a surface less susceptible to weathering compared to soil and clay caps. While the asphalt may crack, the cap is easy to monitor and can be repaired effectively. Asphalt caps may also allow the contaminated area to be put to beneficial use, provided that the cap is designed to provide the necessary structural integrity.

Concrete — Concrete, like asphalt, is generally preferable to soils and clay as a capping material. Concrete has a very low permeability but may be susceptible to chemical attack and cracking. Admixtures can be used to increase the concretes chemical resistance. And the proper design of the soil foundation, and design and placement of joints and joint materials can significantly reduce the potential for cracking. Again, the cap is easy to monitor for cracks and repair, and the use of concrete may allow the capped area to be put to beneficial use.

Multi-Media — Multi-media caps are used for long-term containment, including landfills, and consists of two or more layers of capping materials. The cap design will depend on the type of material being contained, depth to groundwater, etc. · Specific

design specification for RCRA and industrial waste landfills are available. The cap will usually consist of a layer of compacted clay or bentonite-soil mixture and one or more layers of synthetic liner. The synthetic liners are commonly made of synthetic rubbers, polyvinyl chloride, and other elastic polymers. The liners are separated by layers of well drained sand or soil. Sloping of the cap to allow any moisture entering between liner layers to drain to a collection sump is desirable as a means of monitoring liner performance.

Vertical Barrier

Vertical barriers are used to control groundwater flow and the elevation of the water table. For soil contaminant control, the barrier can be installed to enclose the area containing the contaminated soil, possibly keying into underlying bedrock. The groundwater can then be pumped to lower the water table, preventing contact between the groundwater and contaminants. The use of a surface cap in combination with the vertical barrier helps further reduce the potential for transport of contaminants to the groundwater. Vertical barriers are also used to help contain contaminants for withdrawal or in-situ treatment. Enclosing the area containing the contaminated soil also eases the ability to collect water, surfactants, acids or other chemicals applied for in-situ soil flushing and solvent extraction.

Vertical barriers are also effective at diverting clean groundwater away from contaminated areas by installing the barrier upgradient of areas containing the contaminated soil or buried wastes. Vertical barriers can be constructed to bedrock to intercept or contain all groundwater, if the depth to bedrock is shallow.

Slurry Wall — Slurry walls were originally designed for use in construction to allow dewatering of the construction site for foundation work without affecting groundwater below adjacent sites. These barriers are one of the most common subsurface barriers because of their relative low cost to construct. The barriers are installed by digging a narrow trench to the desired depth of containment, such as bedrock. The trench is filled with a bentonite/water slurry as it is excavated to prevent sidewall collapse. When high

strength is required in the final wall, reinforcing, such as steel cages, are lowered into the trench. Finally, concrete, a bentonite-soil mixture, or combination is tremied into the trench or backfilled using a track hoe or bulldozer to replace the slurry. The slurry is collected for reuse or disposal. Slurry walls are typically built in relatively short segments in order to maintain the integrity of the trench, and can be constructed to depths exceeding seventy feet, depending on soil type and depth to groundwater.

Grout Curtain — Grout curtains are formed by injecting cement, bentonite, or other grout mixture into the soil to reduce the soil's permeability or seal rock fractures. The barrier is installed by drilling borings or driving injection pipes to the desired barrier depth at several locations and then pumping a grout slurry into the soil. The grout fills the void spaces within the soil or rock fractures where the grout gels or solidifies, resulting in an effectively non-permeable soil. The grout material must be selected to be compatible with the soil type and contaminant's chemical characteristics. A large number of borings are required to deliver the grout at various depths over the length of the curtain in order to form a successful barrier. Therefore the drilling costs and quantity of grout required to establish an effective barrier may be prohibitive.

Vibrating Beam — The vibrating beam method is a way of placing grout so as to generate a wall. In this method, an I-beam is vibrated into the soil to the desired depth and then raised at a controlled rate. As the beam is raised, grout is pumped through a set of nozzles mounted in the beam's base filling the newly formed cavity. When the cavity is completely filled, the beam is moved less than one beam width along the wall, leaving a suitable overlap to ensure continuity.

Sheet Pile Wall — Sheet piling is a common construction process used to prevent collapse of excavation walls and prevent water from entering excavations. These barriers are installed by driving wood, metal, or concrete sheeting into the soil to intercept the water table; steel sheeting is most common. Sections of sheeting are driven with air, hydraulic, or vibrating hammers, and can reach depth in excess of 50 feet. The sheeting

contains interlocking edges to provide structural continuity between panels. The effectiveness of the barrier is dependant on obtaining a water tight seal between adjacent sections of piling. While most of the interlocking systems provide an effective water barrier, grouting between panels may be required.

Subsurface Horizontal Barrier

Subsurface horizontal barriers are also used to stop the downward transport of contaminants through the vadose zone or groundwater. These barriers rely on changing the hydraulic conditions within the soil to reduce permeability by filling the soil void spaces. The barrier essentially acts as a low permeability liner below the waste, and when used in conjunction with vertical barriers and a cap, can be used to isolate the soil from the surrounding environment.

Grout Injection — Grout injection was developed in the construction industry to stabilize soils and fractured rock for building and dam foundations. For soil containment, these barriers are formed by injecting a grout mixture into the soil to reduce the soil's permeability and prevent downward migration of water soluble contaminants. The barrier is installed by drilling borings or driving injection pipes to the desired barrier depth at several locations across the site and then pumping a grout slurry into the soil. The grout fills the void spaces within the soil where the grout gels or solidifies, resulting in an effectively non-permeable soil. The grout or slurry material must be selected to be compatible with the soil type and contaminant's chemical characteristics. The successful installation of this type barrier may not be possible in all soils conditions, especially in fractured rock. A large number of borings is required to deliver the grout at various depth and over a large area in order to form a successful barrier. Therefore the drilling costs and quantity of grout required to establish an effective barrier may be prohibitive.

Surface Controls

Surface controls are intended to reduce the migration of contaminates within surface drainages or by particulate transport as dust.

Sediment Control Barriers — Sediment control barriers consist or dikes, berms, walls, and dams designed to intercept sediment in surface run off and provide an area of low flow so that the sediment can settle out of the stream. The sediment can then be collected for treatment or disposal.

Sediment control barriers can also include a variety of covers used to contain sediments in-place so that they are not transported further in the stream. These barriers can include grouting of sediments in-place or adding a surface covering to the drainage, such as concrete, asphalt, or a synthetic liner.

Dust Controls — Dust controls are used to prevent contaminants from being blown offsite by the wind. The most common dust control method used when contaminated soils are to be left in place is to grow a vegetative cover over the site so that the plant roots will hold the soil in place. For this application, plants with tight root structures, primarily grasses, are desirable. The vegetative cover also helps prevent erosion of the soil. Where contaminants will not allow growth of an acceptable vegetative cover, a cap may be constructed over the site; capping was discussed above.

Dust controls are also commonly required during excavation activities to prevent wind-blown transport of dust as well as providing on-site worker protection. The common method for dust control in the construction industry is to water the site prior to initiating excavation and to continue watering the site during excavation. The amount of water added to the site should be controlled to eliminate or greatly reduce the dust generation, but be not allow saturation of the soil which would result in contaminant migration downward through the soil. As an alternative to water, foaming agents can be used to con-

trol dust. These foams were originally developed from fire-fighting foams, and are intended to reduce volatile emissions during excavation. Both water and foams can be applied to the newly exposed soil using nozzles installed on the buckets of earth moving equipment, so that a new layer of foam or water is applied as soil is removed. However, water is usually applied using a water truck which sprays water over the exposed soils.

Encapsulation

Horizontal and Vertical Barriers — This technology combines horizontal and vertical barriers, as described earlier, to totally encapsulate a volume of soil.

S.2.6 Ex-Situ Treatment

Ex-situ treatment process are applied to soil following excavation by one of the excavation processes previously described. Treatment may be used to stabilize the soil for landfilling, to remove the contaminants from the soil for further treatment or disposal, or to destroy the contaminants within the soil. The technologies use a variety of physical, chemical, and biological processes to concentrate, break down, degrade and/or chemical alter contaminants. The technologies may result in highly concentrated contamination requiring subsequent disposal, such as landfilling or thermal destruction, or they may reduce the contaminants to carbon dioxide, water, and non-toxic by-products. The treated soil may be acceptable for backfilling into the excavation or may require disposal in an industrial or sanitary landfill.

Physical Treatment

Physical treatment processes utilize the physical differences between the contaminants and the soil to effect removal. The processes do not result in destruction of the contaminants, but rather remove the contaminants from the soil for further treatment or disposal. Most physical treatment process do not result in physical alteration of the soil

matrix, although some process may leach metals from the soil. In general, the treated soil can be backfilled in the excavation, eliminating the need for off-site disposal or construction of an on-site landfill.

Soil Washing — Soil washing is a treatment process based on the premise that most of the contaminants in the soil are concentrated in the fine-grained segment of the soil. For this reason, the fine-grained soil is separated from the coarse-grained soils during washing. The fine-grained soils are then collected for further treatment or disposal. The process is primarily intended for metals, although it has also been demonstrated for semi-volatile contaminants. The process is generally not considered applicable to volatile organic contamination. The fine-grained materials are removed from the soil by scrubbing the soil, i.e., mixing, with a solvent solution, typically water containing surfactants, flocculants, polymers, wetting agents, and oxidizing or reducing agents. The fine-grained solids are separated using a variety of techniques including settling, flocculation, floatation, filter presses, cyclones, etc. The process has the advantage of significantly reducing the quantity of soil requiring treatment or disposal, but has the disadvantage of producing a wash solution which will also require treatment or disposal.

Solvent Extraction — Solvent extraction is intended to reduce the amount of material requiring treatment or disposal by leaching the contaminants form the soil matrix. The solvent used is selected based on the specific contaminants to be removed and the process applicable to removal of metals and organics, including petroleum hydrocarbons. Extracting solvents may include both organic and inorganic acids, amines, and other polar compounds. Principal considerations in use of solvent extraction include selection of the solvent, mixing with the soil, separation of the solvent/contaminant mixture from the soil matrix, and recovery of the solvent. Solvent recovery methods include heating to volatilize the contaminants form the solvent, and vice versa, and "critical fluids", (i.e., liquified gas solvents, such as propane) which are liquids at high pressure and gaseous at ambient temperature.

Air Stripping/Vacuum Extraction — Ex-situ air stripping or vapor extraction is a physical removal process in which air is pull through the contaminated soil to removal volatile organic compounds for subsequent collection or destruction. In practice, contaminated soil is typically stockpiled over a perforated pipe network, and a vacuum is applied to the piping to draw air through the soil. The area is frequently prepared for stockpiling by laying down an impermeable plastic layer over the ground surface, and by covering the perforated piping in geosynthetic cloth to prevent clogging of the perforations. Where highly volatile materials are treated, or where it is desired to ensure capture of all volatile contaminants to prevent release to the atmosphere, the stockpile is covered with another layer of impermeable plastic; this also helps prevent rainfall from mobilizing the contaminants. In the case where the stockpile is covered, a second pipe network is laid in the top of the stockpile to provide air entry below the cover.

As air is drawn through the stockpile, volatile organics are released into the air. The air withdrawn must then be treated by collection on activated carbon to remove the contaminants, or passed through a thermal destruction unit, such as an incinerator or catalytic oxidation unit, to destroy the contaminants. The rate at which the soil is cleaned up is primarily controlled by the rate at which air is drawn through the soil, the volatility of the contaminants, soil characteristics which control the rate at which volatile organics can diffuse out of the soil particles, and the layout of the vacuum and air inlet systems. Removal efficiency can be increase by grinding or breaking up the soil during excavation and stockpiling to ensure a uniform, porous material, and by preheating the inlet air stream to raise the soil temperature and increase contaminant volatility.

Steam Stripping — Ex-situ steam stripping is similar to ex-situ air stripping, except that steam is injected into the soil stockpile to increase the soil temperature and volatility of the contaminants, and is especially useful for contaminants that have low volatility at ambient temperatures. The steam is introduced via headers at the bottom of the stockpile, with the contaminants removed through headers at the top of the stockpile. Both dry and wet steam can be used, and an underdrain system may be required to collect conden-

sate. The use of dry steam is preferable because wet steam will increase the moisture content of the recovered contaminant stream, thereby reducing the carbon adsorption efficiency or the cost for thermal destruction, as well as increasing the potential for condensation.

Low Temperature Heat Treatment — Low temperature heat treatment, or thermal stripping, involves heating the soil in an enclosed vessel to drive off volatile and semivolatile organics. The soil is heated to a temperature sufficient to drive off the contaminants of concern, but not to sufficient temperature to incinerate or destroy the contaminants. The contaminants are subsequently collected on activated carbon, destroyed in a secondary thermal treatment unit, or condensed for recovery. Several variations of the process have been demonstrated including heating in modified rotary kilns, where the flame is applied to an external jacket rather than directly to the soil, or where hot gases are passed through the kiln to heat the soil. Another adaptation includes mixing the soil with augers through which hot oil is circulated.

Chemical Treatment

Ex-situ chemical treatment processes are intended to destroy or alter the contaminants within the soil matrix in order to reduce their toxicity or to stabilize the contaminants within the soil to reduce their mobility. The treated soil may be backfilled within the excavation or disposed in a RCRA or industrial landfill depending on the final soil characteristics.

Fixation/Solidification — Fixation, solidification, and stabilization processes involve mixing the contaminated soil with materials that physically or chemical react with the contaminates to reduce their mobility. The contaminants may be physically held within the final matrix, sorbed to solidify agents, or chemically altered to non-soluble form. The processes are applicable to most waste types, including oil and oil products, acids, and metals, and generally the processes are not reversible under normal soil conditions. However, some processes may be reversible if the soil is subsequently exposed to high or low pH conditions,

extended saturation with water, extreme temperatures, weathering, or unusual conditions. Fixation and solidification agents include lime, portland cement, gypsum, other pozzolanic materials, asphaltics, and a variety of proprietary materials and mixtures.

Chemical Dechlorination — Chemical dechlorination processes are used to remove chlorine atoms from contaminants, such as polychlorinated biphenyls (PCB), polychlorinated phenols (PCP), and dibenzodioxins and furans. The dechlorination processes chemically degrade the contaminants to less toxic forms. In the process, a reagent, such as potassium hydroxide-polyethylene glycol (KPEG) or sodium hydroxide, is reacted with the chlorinated compound at elevated temperatures to produce lower chlorinated or dechlorinated byproduct and a salt containing the chlorine. Further treatment may be required for the byproducts.

Chemical Oxidation — These technologies alter the oxidation state of a compound through loss of electrons. Such reactions can detoxify, precipitate, or solubilize metals, and decompose, detoxify, or solubilize organics. Oxidizing agents such as hydrogen peroxide, ozone, and hypochlorites are effective for organics.

Biological Treatment

Biological treatment process are commonly used to degrade organic contaminants in soil, especially petroleum hydrocarbons. The processes are operated to improve the biological degradation processes that would naturally occur over a longer time period. While most processes utilize naturally occurring microorganisms in the soil, specially prepared bacterial cultures can be used to jump start the process or increase the existing microbial population. Generally, the most critical factors are to increase the nutrient and oxygen availability, although temperature and moisture control and mixing are common process elements.

Slurry Phase Bioreactor — Slurry-phase bioreactors are generally used to treat high strength or refractory contaminants. In the slurry-phase process, the soil is mixed with sufficient water to form a slurry. The slurry is treated in an enclosed vessel where process variables such as temperature, oxygen content, etc. are optimized. Recent developments include recycling off-gases and liquid streams back to the reactor for further treatment, reducing the cost of subsequent treatment systems. The process may be operated aerobically or anaerobically.

Solid Phase Reactor — This represents a variety of processes similar to land farming, but provides greater process control. Excavated soils are mixed, soil amendments (water, nutrients pH modifiers, bulk modifiers, and microbes) are added, and the conditioned soil placed in an enclosure such as a building, tank, or modified pad. This may improve process control by eliminating water run-on/off, moderating temperature, allowing greater moisture control and controlling VOC emissions. The soil may be several feet deep and require special equipment or processes for reconditioning or aeration.

Biopiling (Composting) — Biopiling, or composting, is a commonly used process to biologically degrade organic compounds present in soil, particularly petroleum hydrocarbons. Historically, the process has been used to degrade agricultural waste. In this process, the excavated soil is mixed with a bulking agent, such as wood chips or straw. Nutrients and bacterial cultures are also added, if required. The soil is then piled into windrows, which are intermittently mixed to provide aeration. Water is added to the windrows as needed to maintain proper moisture levels. Adaptations of the process include mixing additional water with the soil to form a slurry, which is then formed into a low pile which does not require further mixing or aeration.

Landfarming — Landfarming is one of the most common forms of ex-situ biological treatment of oily wastes, and is extensively used in the oil industry. The process is also amenable to other waste types. In the process, excavated soil is spread out over the treatment area to depth ranging from a few inches to about two feet. Nutrients, water, and

bacterial culture are added as needed to enhance the biological activity. The soil is disced frequently to aerate the soil. Remediation occurs primarily due to biological degradation, but may include some volatilization. Landfarming is frequently performed directly on the native ground surface so that native soil bacteria will be introduced into the soil to enhance the biological activities. However, the use of liner below the landfarm may be desirable for highly soluble contaminants to prevent additional soil contamination.

Two Stage Bioreactor — This two-phase process treats waste through an anaerobic process, followed by an aerobic process.

Thermal Treatment

Thermal treatment, typically incineration, has been a common method used to destroy organic contaminants in soil. These technologies are amenable to soil contaminants which have a high BTU content, such as petroleum hydrocarbons, or which are hard to degrade by other technologies, such as PCBs and dioxins; although they can be used for all organic contaminants. In addition to the technologies discussed below, low temperature heat treatment, discussed above, is also commonly referred to as a thermal treatment process. However, that process physically separates the contaminants form the soil, while the technologies discussed below are used to destroy the contaminants.

Rotary Kiln Incineration — Rotary kiln incinerators are the most commonly used incinerators for the treatment of contaminated soil and debris. The rotary kiln is a large inclined kiln, i.e., drum lined with refractory material. Contaminated material is added to the top of the rotating kiln, where it is heated to high temperatures. A typical heat sources is natural gas, although other fuels are also used. As the kiln rotates, the soil is agitated and mixed to increase heating efficiency. Decontaminated soil exits the bottom of the kiln. Exhaust gasses from the kiln are directed to a secondary combustion chamber to ensure complete combustion of off gasses. A wet scrubber may also be required before release of

the exhaust gases, especially for incineration of halogenated wastes. Particulate emissions may also require removal.

The heating temperature used will depend on the type of contamination being destroyed. Temperatures range from 1200 to 2200 °F. Incinerators are also operated with excess oxygen to ensure complete combustion; incomplete combustion can result in the formation of toxic by-products, such as dioxins. Depending on the combustion temperature, the treated material may exit the kiln as soil suitable for backfilling or as an ash. Because the metals are not removed in the kiln, they may be concentrated in the ash requiring special handling.

Infrared Incineration — Infrared incineration consists of heating the soil or waste material using infrared heat generated by silicon-carbide. The soil is not agitated or mixed during incineration to reduce the potential for particulate emissions.

Co-Disposal — Co-disposal consists of incinerating the soil in an industrial production process, most commonly in a cement kiln. The soil may be incorporated into the final product, such as the cement, or exit as part of the ash or slag from fuels such as coal. Cement kilns are frequently used to dispose of petroleum and hazardous wastes because the temperatures required to prepare the cement, up to 2400 °F, equal or exceed those required for incineration of the waste, and the inclusion of a few percent soil in the final product does not effect product quality; in fact, the metals present in the soil may increase the quality of the cement. Co-disposal has the added advantage of reducing fuel costs for the industrial process when the contaminants contain significant BTU, particularly petroleum wastes.

Pyrolysis — Pyrolysis is the destruction of organic contaminants by heating in an oxygen-free atmosphere. The contaminants are destroyed by thermal cracking and condensation reactions. Unlike conventional incineration processes which produce water, carbon dioxide, acid gases, and ash, pyrolysis results in hydrogen, methane, carbon dioxide, carbon monoxide, and other organic gasses, an oil or tar liquid stream, and a solid carbon char or

slag. While the off-gases can be burned in a secondary combustion chamber, an advantage of pyrolysis is that by-products, such as hydrogen, methane, and carbon, can be collected for reuse.

S.2.7 In-Situ Treatment

In-situ treatment processes are generally variations of the ex-situ processes previously discussed. The principal advantages of the in-situ processes are that the costs for excavation and ultimate disposal (such as backfilling) of the soil are avoided; this can be especially important in cases where regulations may prevent the backfilling or reuse of the treated soil, or where excavation of the soil might constitute generation of a hazardous waste. In addition, capital and operation costs for many in-situ processes are comparable to the cost for the ex-situ process. The primary disadvantages of the in-situ processes are that process variables cannot be controlled as effectively in-situ as they can in the ex-situ processes, and that the time required to reach cleanup goals is typically longer for the in-situ process versus the ex-situ process. Some in-situ process may have considerable costs associated with installation of wells and piping.

Physical Treatment

Physical treatment processes utilize the physical differences between the contaminants and the soil to effect removal. The processes do not result in destruction of the contaminants, but rather remove the contaminants from the soil for further treatment or disposal. Most physical treatment process do not result in physical alteration of the soil matrix, although some process may leach metals from the soil, or mix additives into the soil.

Vacuum Extraction/Soil Venting — Soil vapor extraction has become one of the most common technologies for the removal of volatile organic compounds from soils. Where contamination is present at significant depth into the soil, or where excavation may be difficult due to structures, underground utilities, etc., soil vapor extraction will likely be the

preferred alternative for treatment. Vapor extraction is a physical removal process in which air is pull through the contaminated soil to remove volatile organic compounds for subsequent collection or destruction. The primary components of the treatment system include extraction wells, manifolds, vacuum blowers, and soil vapor treatment. The process is operated by extracting soil gas from vapor extraction wells completed in the contaminated soil. While wells are typically completed in the vadose zone, they may extend into the groundwater. The air extracted from the well induces air flow in the surrounding soil, causing air to be drawn downward from the ground surface, through the surrounding soil, and into the extraction well. In practice, efficiency of the system is dependent upon the proper placing of the well screens within the vadose zone and the proper spacing of extraction wells within the area of contamination. Field treatability testing is required to determine the spacing. In some situations, air inlet wells may be included in the system to allow air to preferential increase air flow through contaminated zones. In addition, a monitoring network of piezometer should be included to allow monitoring of the soil gas concentration throughout the contaminated area; although soil sampling is required to ultimately demonstrate that contaminants have been reduce to cleanup levels.

As air is drawn through the soil, volatile organics are released into the air. The air withdrawn must then be treated by collection on activated carbon to remove the contaminants, passed through a thermal destruction unit, such as an incinerator or catalytic oxidation unit to destroy the contaminants, or passed through a condensation or synthetic resin system to allow product recovery. The rate at which the soil is cleaned up is primarily controlled by the rate at which air is drawn through the soil, the volatility of the contaminants, soil characteristics which control the rate at which volatile organics can diffuse out of the soil particles, and the layout of the vacuum and air inlet systems.

In-Situ Electrochemical — This process has been under development since the 1970s. Field experiments have been conducted for the recovery of hydrocarbons. The method involves laying a row of horizontal conductors on the surface of a landfill and exciting them with an RF generator through a matching network. The decontamination is

accomplished in a temperature range of 300° to 400°C, assisted with steam, and requires a residence time of about two weeks. A gas or vapor recovery system is required on the surface. This method appears very promising for certain situations involving contamination with organics, although more research is necessary to verify the effectiveness in-situ.

In-Situ Air Stripping — In-situ air stripping is similar to soil vapor extraction in that air is forced through the soil to remove volatile organic compounds (in some cases the terms are used interchangeably). The primary difference is that air stripping involves the injection of air into the soil using wells completed in the vadose zone. Volatilized organics may be collected using vapor extraction wells or a shroud (enclosure sealed to the ground) placed over the treatment area, or release to the atmosphere. Collected gases require subsequent treatment or destruction.

A recent adaptation of in-situ air stripping utilizes specialized augers to mix or breakup the soil while air or steam is injected through nozzles on the augers. The augers, up to 5 feet in diameter, are slowly rotated into the soil while air or steam is injected. The augers break up the soil to depths of 30 or more feet, allowing a greater surface to air interface with the soil. The use of steam increase volatility by increasing the soil temperature, resulting in an in-situ low-temperature thermal process. The air or steam, containing volatile organics, is collected for further treatment or destruction. Site remediation consists of treating a soil column, moving the equipment a few feet, and repeating the process several times; treatment zones must overlap to ensure all soil is treated.

Soil Flushing — Soil flushing is the in-situ adaptation of soil washing or solvent extraction. Water, surfactants, acid and base solutions, chelating agents, and proprietary chemicals are injected into the soil to solubilize the contaminants; both organic and inorganic contaminants can be removed. The water is then withdrawn using standard groundwater extraction methods for treatment. In many cases the flushing solution can be recovered for reuse, and treatment may include passing the solution through the soil several times to increase the contaminant concentration in the solution before treating or disposing of

the solution. The process is applicable to easily solubilized materials and sites where successful groundwater extraction can be assured.

Stabilization — In-situ stabilization is the same as ex-situ stabilization, except that the stabilizing agents are injected into the soil through injection tubes or specially designed augers. The contaminated soil is mixed with materials that physically or chemical react with the contaminates to reduce their mobility. The contaminants may be physically held within the final matrix, sorbed to solidify agents, or chemically altered to non-soluble form. The processes are applicable to most waste types, including oil and oil products, acids, and metals, and generally the processes are not reversible under normal soil conditions. However, some processes may be reversible if the soil is subsequently exposed to high or low pH conditions, extended saturation with water, extreme temperatures, weathering, or unusual conditions. Fixation and solidification agents include lime, portland cement, gypsum, other pozzolanic materials, asphaltics, and a variety of proprietary materials and mixtures; for in-situ use, these materials must be available in a liquid or slurry form, unlike ex-situ processes which may allow the soil to be mixed with dry materials before water is added. Auger systems used to inject the stabilizing solution appear similar to standard augers. However, the augers are designed to mix or stir the soil in place rather than carrying the soil up the augers as soil cuttings. Holes may be installed in the auger flights and/or stem to allow stabilizing fluid to be pumped down the auger annulus and into the formation. Sections of auger flights may be removed and replaced with paddles to help in mixing. And the augers may be operated in sets, with the augers rotating in opposite directions to produce mixing.

Thermal Treatment

In-situ thermal treatment processes can be used to destroy contaminants in-place, removed contaminants for further treatment, or encase the contaminants within a glass matrix.

In-Situ Vitrification — Vitrification is a specialized process in which the soil is heated to very high temperature sufficient to melt the soil, forming a solid glass-like matrix. The vitrification is produced by passing high voltage current through the soil from an array of electrodes and requires a significant amount of energy. Contaminants in the soil may be removed by volatilization, destroyed by pyrolysis, or encased within the final glass matrix. Where volatile and semivolatile organic contaminants are present, a shroud must be placed over the soil being heated to allow collection of volatilized material for further treatment. The process is applicable to most soil types, although the presence of large rocks or cobbles, and buried metal wastes can interfere with passage of the electrical current. Because of the high energy cost, the process has primarily been applied to wastes which are extremely hazardous and difficult to treat by other methods, such as radioactive waste, PCBs, and dioxins.

In-Situ Steam Stripping — Two types of in-situ steam stripping have been performed. The traditional approach has been to inject steam, rather than air as previously discussed, into the contaminated soil. The steam is injected through a series of wells completed in the vadose zone to reduce the viscosity and increase the volatility of volatile and semi-volatile contaminants. The volatilized contaminants are removed with soil vapor extraction wells, previously discussed, for subsequent treatment. Both wet and dry steam can be utilized; wet steam will condense in the soil and may require combining the technique with groundwater extraction if soluble materials are carried to the groundwater. The second process involves injecting steam through specially designed augers and collecting the offgas with a shroud placed over the soil.

Biological Treatment

In-situ biological treatment can be used to degrade organic contaminants. The processes enhance natural degradation of the contaminants by improving the environmental condition and nutrient loading within the soil. The process are less controllable than comparable ex-situ processes and typically will take longer to reach cleanup levels.

Bioventing — Bioventing is a low-cost in-situ aerobic degradation process consisting of air injection, vacuum extraction, or a combination to increase oxygen availability within the soil. However, unlike the soil vapor extraction and air stripping processes discussed above, bioventing is a low flow process and is not intended to increase the volatilization of the organics. That is, bioventing produces biodegradation of volatile and nonvolatile organics in the soil rather than stripping the volatile contaminants from the soil for subsequent collection and treatment. Vacuum extraction is most commonly used to induce air flow, with the wells being completed within or slightly below the contaminated soil.

In addition to increasing the oxygen content of the soil, soil vapor and nutrient levels may also be increased within the soil to enhance biological activity. Generally, native microorganisms in the soil are depended on to degrade the contaminants; however, specialized bacteria can be added to the soil if required. Water, nutrients, and bacterial cultures are typically added by installing an irrigation system, such as sprinklers or buried perforated pipe above the contaminated soil. These materials can also be delivered through injection wells if required, although injection is typically not necessary unless percolation through the soil is blocked by a confining layer, such as a clay lens. The amount of water added to the soil, as well as rainfall must be controlled to prevent mobilizing water soluble contaminants into the groundwater.

Anaerobic — In-situ anaerobic biodegradation has not been commonly employed because of the difficulty of maintaining an anaerobic environment within the soil. The process is most applicable to shallow soil contamination where the contaminated area can be covered with a synthetic liner, with the edges of the liner buried. Nitrogen is then pumped into the soil below the liner to produce anaerobic conditions. Perforated piping laid below the liner is used to deliver water and nutrients to the soil. Native soil bacteria may be supplemented with bacterial cultures to produce a sufficient microorganism population. Periodic reapplication of nitrogen below the liner is required to maintain the anaerobic conditions.

APPENDIX T

COST ESTIMATES

TABLE OF CONTENTS

Page

Cost Summary T-1

Natural Attenuation of Groundwater for the Western, Central, and Eastern Areas T-2

Natural Attenuation of Seeps for the Western, Central, and Eastern Areas T-5

Institutional Controls on Groundwater for the Western, Central, and Eastern Areas T-8

Passive Extraction/Constructed Wetlands for the Western, Central, and Eastern Areas T-10

Passive Extraction/Carbon Adsorption for the Western, Central, and Eastern Areas T-17

Air Sparging/Soil Vapor Extraction/Activated Carbon for the Western Area T-23

Air Sparging/Soil Vapor Extraction/Activated Carbon for the Central Area T-31

Air Sparging/Soil Vapor Extraction/Activated Carbon for the Eastern Area T-39

Active Extraction/Air Stripping/Activated Carbon for the Western Area T-47

Active Extraction/Air Stripping/Activated Carbon for the Central Area T-63

Active Extraction/Air Stripping/Activated Carbon for the Eastern Area T-74

Natural Attenuation of the Western Area T-90

Natural Attenuation of the Central Area T-93

Institutional Controls on Soil for Areas the Western and Central Areas T-96

Biopiling of the Western Area T-98

Biopiling of the Central Area T-107

Bioventing of the Western Area T-112

Bioventing of the Central Area T-117

TABLE OF CONTENTS (Continued)

Page

Gravel Cap in Snowmelt Pond T-122

Sensitivity to 50% Increase in Extraction/Volume T-126

Sensitivity to Order of Magnitude Increase in TFH Concentrations T-130

Sensitivity to Order of Magnitude Increase in Chlorinated Compound Concentrations T-136

Sensitivity to 10^{-5} Risk T-140

Sensitivity to Decreases in Operation and Monitoring Periods T-141

Assumptions for Conceptual Design of Extraction Well Fields in OU 5 . . . . . T-151

Appendix T

Cost Summary

Media	Alternative	Cost in $ Million		
		Western Area	Central Area	Eastern Area
Groundwater	Alt. #1 Natural Attenuation (groundwater monitoring)	1.4	1.4	1.4
	Alt. #2 Institutional Controls (includes groundwater monitoring)	1.5	1.5	1.5
Seeps	Alt. # 1 Natural Attenuation (seep monitoring)	0.5	0.5	0.5
	Alt. #3 Passive Extraction with Constructed Wetlands (includes seep monitoring)	0.7	0.7	0.7
	Alt. #4 Passive Extraction with Activated Carbon Treatment (includes seep monitoring)	0.9	0.9	0.9
Seeps and Groundwater	Alt. #5 Air Sparging with Soil Vapor Extraction/Activated Carbon Treatment (includes seeps and groundwater monitoring)	10.4	5.4	7.4
	Alt. #6 Active Extraction with Air Stripping/Activated Carbon Treatment (includes seeps and groundwater monitoring)	8.7	3.9	14.4
Soil	Alt. #7 Natural Degradation (soil monitoring)	0.9	0.3	—
	Alt. #8 Institutional Control (includes soil monitoring)	0.9	0.3	—
	Alt. #9 Biopiling (includes soil monitoring)	1.1	0.5	—
	Alt. #10 Bioventing (includes soil monitoring)	1.1	0.5	—

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	ELH
	Date 8-31-93	Date
	Date	Date

Natural Attenuation of Groundwater for the Western, Central, and Eastern Areas

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System				
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal				(a)
Project Management	(.20*a)			
Permits	(0.05*a)			
Contingency	(.20*a)			
TOTAL CAPITAL COST			0	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation				
Long-Term Monitoring & Reporting			970,000	
~~Maintenance~~ Proj. Mgmt + Contin. (40%)			388,000	
Utilities				
TOTAL O&M COST			1,358,000	(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			1,358,000	(d)
ESTIMATED TOTAL COST			1.4 M	(b+d)

Cost Assumptions for Natural Attenuation of Groundwater for the Western, Central, and Eastern Areas

Natural Attenuation:

1) Monitoring costs generated by RACER.

2) Area to be monitored = 200 acres

3) Average depth to groundwater = 30 feet.

4) A total of 80 groundwater samples analyzed per year, per area.

5) Quarterly sampling will be performed on 20 wells in each area.

6) Existing wells can be monitored; therefore construction of new wells is not necessary.

7) Cost of reporting = $5,000 per year

8) Monitoring period = 30 years

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: ALT3A
Site Name: Natural Attenuation for Groundwater
Site Comments: Baseline Monitoring for the Western, Central, and Eastern Areas
Prepared By: RadianJMM
Date: 07/24/93

		Quantity	$/UM	Totals
10	REMEDIAL INVESTIGATION/FEASIBILITY STUDY			
10.09	Sampling and Analysis			
10.09.01	Groundwater Sampling and Analysis			
	Field Technician	384.00 HOUR	36.32	13,949.07
	Disposable Materials Per Sample	96.00 EA	4.13	397.12
	Decontamination Materials Per Sample	92.00 EA	8.24	758.31
	Water Quality Parameter Testing Device	7.00 WK	329.70	2,307.90
	Mobilize 2 Person Crew, 500 Miles	2.00 EA	3,140.00	6,280.00
	Per Diem for 2 Person Crew	32.00 DAY	235.50	7,536.00
	Volatile Organic Analysis (EPA 624)	100.00 EA	412.12	41,212.50
	Total - Groundwater Sampling and Analysis			72,440.90
	TOTAL DIRECT COSTS - REMEDIAL INVESTIGATION/FEASIBILITY STUDY			72,440.90

Add [illegible] For Reporting [illegible]

PV = [illegible] 1.41 = 970 K

Proj. Mgmt. = 20% = 194 K

Contingencies = 20% = 194 K

1.4 M

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	LCH
	Date 8-30-93	Date 11-3-93
	Date	Date

Natural Attenuation of Seeps for the Western, Central, and Eastern Areas

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System				
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal				(a)
Project Management	(.20*a)			
Permits	(0.05*a)			
Contingency	(.20*a)			
TOTAL CAPITAL COST			0	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation				
Long-Term Monitoring : Reporting			370,000	
~~Maintenance~~ Proj Manag. : Contins (40%)			148,000	
Utilities				
TOTAL O&M COST			518,000	(c)
	Duration	**Interest Rate**	**Present Value**	
Present Value of O&M Costs			518,000	(d)
ESTIMATED TOTAL COST			518,000	(b+d)

Cost Assumptions for Natural Attenuation of Seeps for the Western, Central, and Eastern Areas

Natural Attenuation:

1) Monitoring costs generated by RACER.

2) Scope of monitoring area = 200 acres.

3) A total of 20 surface water samples analyzed per year. Quarterly sampling performed on 5 seeps per area.

4) Average depth to groundwater = 35 feet.

5) Cost of reporting = $1,500 per year.

6) Monitoring period = 30 years

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: ALT3B
Site Name: Natural Attenuation for Seeps
Site Comments: Baseline Monitoring for the Western, Central, and Eastern Areas
Prepared By: RadianJMM
Date: 07/24/93

		Quantity	$/UM	Totals
10	REMEDIAL INVESTIGATION/FEASIBILITY STUDY			
10.09	Sampling and Analysis			
10.09.02	Surface Water Sampling and Analysis			
	Field Technician	96.00 HOUR	36.32	3,487.27
	Disposable Materials Per Sample	32.00 EA	4.13	132.37
	Decontamination Materials Per Sample	28.00 EA	8.24	230.79
	Water Quality Parameter Testing Device	2.00 WK	329.70	659.40
	Mobilize 2 Person Crew, 500 Miles	2.00 EA	3,140.00	6,280.00
	Per Diem for 2 Person Crew	8.00 DAY	235.50	1,884.00
	12' Aluminum Pole with Polyhead Sampler	1.00 EA	461.58	461.58
	Teflon Bailer, 1-7/8" OD x 2', 700 CC	7.00 EA	127.79	894.59
	Volatile Organic Analysis (EPA 624)	36.00 EA	412.12	14,836.50
	Total - Surface Water Sampling and Analysis			28,866.50
	TOTAL DIRECT COSTS - REMEDIAL INVESTIGATION/FEASIBILITY STUDY			28,866.50

Add $1500 Reporting ≈ $30,000 Annual cost

PV = 30,000 × 12.41 ≈ $370,000

Proj Man = 20% 74,000

Contingencies = 20% 74,000

518,000

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	FCL
	Date 8-31-[illegible]	Date 1 [illegible]
	Date	Date

Institutional Controls on Groundwater for the Western, Central, and Eastern Areas

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System				
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal				(a)
Project Management	(.20*a)			
Permits	(0.05*a)			
Contingency	(.20*a)			
TOTAL CAPITAL COST				(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation				
Long-Term Monitoring & Reporting			970,000	
~~Maintenance~~ Proj. Manag. & Contin. (40%)			384,000	
~~Utilities~~ Permits, Deed Restrict			100,000	
TOTAL O&M COST			1,454,000	(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			1,454,000	(d)
ESTIMATED TOTAL COST			1.5 M	(b+d)

Cost Assumptions for Institutional Controls on Groundwater for the Western, Central, and Eastern Areas

Institutional Controls:

1) Total cost = cost of institutional controls + cost of groundwater monitoring (natural attenuation).

2) Cost of institutional controls assumed as $100,000. This cost includes deeds, permits and other contingencies.

3) Total cost = $1,500,000

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	
	Date 1-24-93	Date
	Date	Date

Passive Extraction/Constructed Wetlands for the Western, Central, and Eastern Areas

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension
Containment			
Excavation			
Transport			
Treatment System			346,200/3 Areas
Disposal			
Treatability/Pilot Study			
Waste Characterization			
Drainage System			
Material Handling			
Backfill with Treated Soil			
Backfill with Imported Soil			
Subtotal			346,200/3 Areas (a)
Project Management	(.20*a)		69,000
Permits	(0.05*a)		
Contingency	(.20*a)		69,000
TOTAL CAPITAL COST			485,000/3 Area (b)
			162,000/Area

O&M COSTS

Task	Quantity	Unit Cost	Extension
Treatment System Operation			58,000/3 Area = 19,000/Area
Long-Term Monitoring (Seeps)			518,000/Area
Maintenance			
Utilities			
TOTAL O&M COST			537,000/Area (c)

	Duration	Interest Rate	Present Value
Present Value of O&M Costs			537,000/Area (d)
ESTIMATED TOTAL COST			699,000/Area (b+d)
			= .7MM/Area

Cost Estimating Assumptions for Passive Extraction with Constructed Wetlands for the Western, Central, and Eastern Areas

Constructed Wetland:

1) Wetland to be constructed in existing Snowmelt Pond.
2) No aeration.
3) Area of Snowmelt Pond = 1.31 acres.
4) Earth baffles constructed with nearby soils.
5) Earth baffles = 1,000 ft x 2 ft x 2 ft.
6) Cost of 18-inch thick gravel cap on bottom of pond is included as part of soil remediation alternatives.
7) Entrance ditch = 1,000 ft x 4 ft wide x 2 ft deep

Passive Extraction:

1) Water collected from 30 seeps. (Assumption based on RI report.)
2) Each seepage collector includes 15 feet of well screen.
3) Each seepage collector requires 75 feet of 1 inch PVC to connect to main pipeline (Total = 2250 feet).
4) Main pipeline consists of 13,500 feet of 4 inch PVC.
5) All pipeline estimates based on the size of OU 5.

General:

1) Includes monitoring cost given under natural attenuation.
2) Operation period = 30 years
3) Cost evenly divided between the Western, Central, and Eastern Areas.

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED EH DATE 1-25-94

PROJECT _____ JOB NO. _____

SUBJECT Cost of Passive Extraction / Constructed Wetland For all areas SHEET 1 OF 5 SHEETS

Assume Existing Snow Melt pond to be constructed into a wetlands.

Area of Pond = 56,900 ft² = 1.31 acres

Anchorage Cost Index's:

Materials = 1.244

Installation = 1.423

1.42 ?
1.245

- Seepage Collector

  Install 15' of well screen in seep

  For 30 seeps

  Well Screen $40/lf x 15' = $600
  Man Lift - 75/hr x 4 hr = $300
  Heavy Duty Drill 50/hr x 4 hrs = $200
  Labor $100/hr x 4 hr = 400
  $1500 ea

- Piping

  Collect Seepage

  Each one requires 75' of 1" PVC

  To connect to pipeline

  = 2250 LF of 1" PVC

  Collector Pipeline

  = 13,500 LF of 4" PVC

Cost of Channel:

Assume Channel = 1000' x 4' wide x 2' deep
2:1 sloped

Total Cost = 4.03/LF (Means)

Cost = 1,000 LF (4.03/LF)(1.423) ← Anchorage Cost Index

= $5,734.

Assume Bottom of Channel has 6" gravel:

Volume of gravel = 1000' x 4' x .5' = 2,000 ft³

Cost of gravel = $16/Ton (2,000 ft³)(Yd/27 ft³)(1.5 Ton/yard)(1.244) ← Anchorage Cost Index

= $1,000

Load: Haul

Assume that gravel for bottom of pond will be transported @ the same time so cost/cy = 4.43/cy (Means 1994)

Cost = 4.43/cy (2000/27)(1.423)

= $500

Cost of Earthwork to Spread Gravel:

- Assume very work and ∴ cost intensive because gravel probably hand placed.

Cost = $3,000

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED (GW) DATE 1-25-94

PROJECT Elmendorf AFB JOB NO. _____

SUBJECT Cost of PE/Cbs for all areas SHEET 3 OF 5 SHEETS

Earth Baffle Construction:

Earth Cost → Assume soils in area can be used to construct baffle.

Assume Baffle is 2' high by 2' wide

Assume total length of Baffle ≈ 1000' (Based on size of pond)

Earth Volume = 1000' x 2' x 2' = 4,000'

= 4,000/27 = 148 CY

Excavation Costs

Use 3 CY bucket

Total Cost = 4.51/cy (Means 1994)

Cost Excavation = 148 cy (4.51/cy)(1.423) = $1,000

Load: Haul:

Assume minimal due to proximity of site:

∴ Cost = $1,000

Construction of Baffle:

Due to size of earth baffle, construction will be cost and labor intensive. Assume cost = 10/lf

Note: Cost of 18" gravel bottom is included in soil remediation costs instead of cost for this wetlands.

Site Preparation:

Assume Cost = Clear: Grub + Dewatering

= 2,000 + 0 (This cost is 0 because cost included in 18" gravel cover cost)

= $2,000

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED EH DATE 1-25-94

PROJECT _____ JOB NO. _____

SUBJECT Cost of PE/CW for all areas SHEET 4 OF 5 SHEETS

Item	Qty	Unit	Cost/Unit		Anchorage Cost Index	Cost
1) Piping - Seeps	2,250	lf	2.50	5,625	1.244	7,000
2) Piping	13,500	lf	3.55	47,925	1.244	60,000
3) Seep Collectors	30	ea	1500	45,000		56,000
4) Channel Construction	1000'	lf	4.03	4,030	1.423	6,000
6) Gravel	74	CY	9.00	666.	1.244	1,000
7) Load : Haul	74	CY	4.43	328	1.423	500
8) Earth Work (Gravel)	→ Cost Assumed →					3,000
9) Earth Excavation	148	CY	4.51	667	1.423	1,000
10) Load : Haul		Assumed →				1,000
11) Construction of Baffle	1000 lf	$10/lf		10,000	1.423	14,000
12) Site Preparation		Assumed →				2,000
13 Liner	56,628	SF	1.95	110,424	1.244	137,000
						288,500
			Engineering Cost (20%)			57,700
						346,200
			PM & Contin. (40%)			138,480
						484,680/3 areas

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED (EW) DATE 1-25-94

PROJECT Elmendorf AFB JOB NO. _____

SUBJECT Cost of PE/CW for all areas SHEET 5 OF 5 SHEETS

Operations : Maintenance

- Influent : Effluent Sampling and Analyses

Analyze For:

- HVOCs	130 ea
- TPH_g + BTEX	120 ea
- TPH_d	100 ea
- Metals	360 ea
	710

Influent + Effluent

$710 x 2 = $1420

Assume quarterly sampling for 30 years

# of sampling rounds = 120

Labor / round = $100

Shipping, ice, project = $200

Call it $1700/round

30 year Cost = 12.41 x 1700 = $21,000

Maintenance: Assume 3,000/year

Total = 3,000 x 12.41 = $37,230

Total Cost = 484,700/3 areas + 37,230/3 areas + 21,000/3 areas = $543,000 / 3 areas

Cost Per Area = 181,000

NA (Seeps) = 518,000

$699,000 = .7 MM

10-88-30702

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	
	Date 8-27-93	Date
	Date	Date

Passive Extraction/Carbon Adsorption for the Western, Central, and Eastern Areas

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			322,301/3 Areas	
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			322,301/3 Areas	(a)
Project Management	(.20*a)		64,460	
Permits	(0.05*a)			
Contingency	(.20*a)		64,460	
TOTAL CAPITAL COST			451,221/3 Areas	(b)
			150,407/Area	

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			664,000/3 Areas → 221,333/Area	
Long-Term Monitoring (5 yrs)			518,200/Area	
Maintenance				
Utilities				
TOTAL O&M COST			739,333/Area	(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			739,333/Area	(d)
ESTIMATED TOTAL COST			0.9 MM/Area	(b+d)

Cost Assumptions for Passive Extraction with Carbon Adsorption for the Western, Central, and Eastern Areas

Carbon Adsorption:

1) Costs generated by RACER

2) Flow rate = 200 gpm

3) System includes 1 dual bed carbon adsorption unit per area.

4) Carbon will be replaced 1 time every 12 months.

4) Startup period = 1 month

Passive Extraction:

1) Water collected from 30 seeps. (Assumption based on RI report.)

2) Each seepage collector includes 15 feet of well screen.

3) A total of 2250 linear feet of 1 inch PVC required to connect collectors to main pipeline (75 feet per seep).

4) Main pipeline consists of 10,000 linear feet of 4 inch PVC.

5) All pipeline estimates based on the size of OU 5.

Horizontal Reinjection Wells:

1) Cost = $20,000. This assumption is based on an estimate by Environmental Equipment Sales.

General:

1) Includes monitoring cost presented under natural attenuation.

2) Operation period = 30 years

3) Cost based on 1 treatment system to handle total flow. Cost evenly divided between the 3 areas.

RADIAN CORPORATION

CHECK SET

GENERAL COMPUTATION SHEET

CLIENT NAME ELMENDORF AFB

PROJECT NAME 045 PASSIVE EXTRACTION / CARBON ADSORPTION

CALCULATION SET		
Prelim. —		
Final		
Sheet 1 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
0	WLK	[illegible]
	Date 7/23/93	Date [illegible]
	Date	Date

COST TO DESIGN, CONSTRUCT, OPERATE, & MAINTAIN ACTIVATED CARBON PLANT.

GIVEN: FLOW RATE = 200 GPM.

MATERIAL QUANTITIES

- SEEPAGE COLLECTORS

  FROM CONSTRUCTED WETLANDS ESTIMATE,

  COST / SEEP = $1500 ea.

- PIPING
  - SEEP DRAINS TO COLLECTOR → 2250 l.f. OF 1" PVC
  - COLLECTOR PIPELINE → 10,000 l.f. OF 4" PVC
  - CONCRETE SUMPS - 1 c.y. OF CONCRETE + PUMP + ELECTRICAL - 5 ea.

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
0	VICK	KMA
	Date 7/23/93	Date 8-4-93
	Date	Date

CLIENT NAME ELMENDORF AFB

PROJECT NAME OUS PASSIVE EXTRACTION / CARBON ADSORPTION

COST

- CAPITAL

ITEM	QTY	UNITS	RATE	TOTAL	AL TOTAL
1. SEEP COLLECTORS	30	ea	$1500	$37,500	$46.650
2. PIPING - 1" PVC	2250	l.f.	2.98	6.705	8.340
3 PIPING - 4" PVC	10,000	l.f	2.98	29.800	37.071
4 SUMPS	5	ea.	1000	$5.000	6,220
5. INJECTION WELL	1	ea.	14,540	-	14,540
6. CABON PLANT	1	ea.	209.480	-	209.480
	TOTAL				322,301
	PM & Contingencies (40%)				129,000
	~~CHANGE (20%)~~				~~64,460~~
	~~4. TOTAL~~				~~$386,800~~

- O&M (ANNUAL)

CARBON	$30 772
CHANGEOUT	678
POWER	6.837
SAMP'G & ANALYSIS	6,800
ANNUAL MAINT.	8,400
TOTAL	$53,467

Total = 451,221

i = 7%, n = 30

← (4% OF PLANT COST)

$ * 12.41 = 663,800

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim. —		
Final		
Sheet 3 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
0	WCK	KMM
	Date 7/23/92	Date 8-[illegible]-92
	Date	Date

CLIENT NAME ELMENDORF AFB

PROJECT NAME OUS PASSIVE EXTRACTION/ CARBON ADSORPTION

COST (CONT'D)

O/INDIRECT

DESIGN - 10% OF CONSTRUCTION COST	$38,700
CM - " " " "	38,700
START UP/SHAKEOUT - 4% OF " "	15,500
" " 10 INF/EFF SAMPLES	17,000
	$109,900

TOTAL COST RECAP

CAPITAL	~~$387,000~~	451,221
O&M	664,000	
INDIRECTS	~~110,000~~	0
	~~$1,161,000~~	1,115,221/3 Areas

Cost divided evenly between 3 Areas

Cost per Area = 372,000/Area T-21

NA(Scope) .15 MM/Area

0.9 MM/Area

1-85-18743

4/4

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: ALT3
Site Name: Passive Extraction with Carbon Treatment
Site Comments:

Prepared By: Radian CJM
Date: 07/23/93

		Quantity	$/UM	Totals
33	REMEDIAL ACTION			
33.13	Physical Treatment			
33.13.20	Carbon Adsorption (Liquid)			
33.13.20.01	Carbon Adsorption (Liquid)-Capital Costs			
	Dual Bed,2-7.5'Dia,175 GPM Ser,350 GPM Para,10000 Lb EA	1.00 EA	201,649.24	201,649.24
	Saturation Indicator	2.00 EA	117.75	235.50
	12" Structural Slab on Grade	242.00 SF	10.22	2,475
	Electrical Charge (kwh)	7,259.00 KWH	0.07	569.83
	Sampling/Analysis-Influent/Effluent Water (Method 624)	4.00 EA	1,138.25	4,553.00
	Total - Capital Costs			209,482.74
33.13.20.99	Carbon Adsorption (Liquid)-O&M Costs			
	Coal Based Gen Purpose,8x30 Sieve,900 Iodine,2K-10K Lb	20,000.00 LB	1.53	30,772.00
	Remove/Reinstall Carbon Adsorber Unit	2.00 EA	339.04	678.08
	Electrical Charge (kwh)	87,098.00 KWH	0.07	6,837.19
	Sampling/Analysis-Influent/Effluent Water (Method 624)	11.00 EA	1,138.25	12,520.75
	Total - O&M Costs			50,808.02
	Total - Carbon Adsorption (Liquid)			260,290.76
	TOTAL DIRECT COSTS - REMEDIAL ACTION			260,290.76

Rev.	Comp. By	Chk'd By
	[illegible]	[illegible]
	Date	Date
	Date	Date

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Air Sparging/Soil Vapor Extraction/Activated Carbon for the Western Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			~~799,000~~	822,000
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			~~799,000~~	822,000 (a)
Project Management	(.20*a)		~~159,800~~	164,000
Permits	(0.05*a)			
Contingency	(.20*a)		~~159,800~~	164,000
TOTAL CAPITAL COST			~~1,118,600~~	(b) 1,164,000

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			~~6,000,000~~	7,346,000
Long-Term Monitoring (60 [illegible])			1,900,000	
Maintenance				
Utilities				
TOTAL O&M COST				(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			~~6,700,000~~	9,246,000 (d)
ESTIMATED TOTAL COST			~~7,818,600~~	(b+d)

10.4M

Cost Assumptions for Air Sparging/Soil Vapor Extraction/Activated Carbon for the Western Area

Air Sparging/Soil Vapor Extraction:

1) A quote of $340,000 from Environmental Equipment Sales was used for the cost of the AS/SVE system. The system would consist of 2 horizontal as wells and 2 horizontal SVE wells. The cost includes labor and materials (4,400 feet of 2 inch # 02 screen and 1000 feet of blank). The conceptual design of the system was based on depth of water and extent of suspected groundwater and soil contamination.

2) Operation and Maintenance (O&M) for SVE was generated by RACER. Air Sparging O&M costs were assumed to be the same.

Gas Phase Carbon:

1) Costs generated by RACER.

2) Flowrate = 8000 cfm (Assumed 2 cfm/foot of screen, 8,000 CFM used as input because it is the maximum flow allowed by RACER)

3) System = dual bed carbon adsorption units

4) Replacement schedule = 2 times per year

General:

1) Includes monitoring costs (see natural attenuation for seeps and groundwater).

2) Operation period = 30 years

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Elmendorf AFB, OU #5

PROJECT NAME Air Sparging / SVE / AC

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 2		
Charge #		
Rev.	Comp. By	Chk'd By
	KMH	
	Date 8-18-93	Date
	Date	Date

Design Parameters

Western Area

Area ≈ 1200' x 1200'

- 1 Air Sparging Well and 1 SVE Well in Upper Area
- 1 Air Sparging Well and 1 SVE Well in Lower Area

Cost of Construction (Including Labor & Materials):

= $340,000 → (Estimate From Environmental Equipment Sales; includes Labor, 4,400' of 2" #02 screen and 1000' of blank)

Assume 2 blowers or Vacuum pumps per/well. ∴ a total of 8

Assume Cost of blowers & Vacuum pumps is $5,000/Unit

∴ Total Cost of Blowers & Vaccuas = $5,000/unit x 8 units = $40,000

- Assume cost of piping, elbows, gauges, control panels and other Miscellaneous materials = $40,000

∴ Air Sparging/SVE Costs = $340,000 + $40,000 + 40,000

= $420,000

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Edwards AFB, OU # 5
PROJECT NAME AS/SVE/AC

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 2		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	
	Date 8-18-97	Date
	Date	Date

Total Direct Costs (Capital):

Air Sparging/SVE Construction: Materials : #420,000

Carbon Adsorption (RACER) : ~~#379,000~~ 412,000

~~799,000~~ 832,000

PM: Contingencies (40%) ~~319,600~~ 332,800

Total Capital = ~~1,118,600~~ 1,164,800

O&M (Yearly)

SVE (RACER) ~~116,000~~ 131,000

Sparge (Assume same as SVE) ~~116,000~~ 131,000

Carbon ~~316,000~~ 330,000

~~548,000~~ 592,000

PW of 30 yrs (12.409) ~~#6,800,000~~ 7,346,000

Total Western Area Costs = ~~6,800,000~~ 7,346,000 + ~~1,118,600~~ 1,164,800

= ~~7.9 MM~~ 8.5 MM

+ NA(GW: Seeps) + 1.4M + 516,000 = ~~9.8 MM~~ 10.4 MM

T-26

185-18743

PROJECT NAME ELLSWORTH AFB
PROJECT NUMBER 269-117-02-02

RADIAN CORPORATION

CONTACT REPORT

DATE 8-18-93 ORIGINATOR M. MCNAMARA

CONTACT BY: TELEPHONE ☒ MEETING ☐ OTHER _____

NAME, TITLE & ORGANIZATION

BILL McCULLOUGH ENV. EQUIPMENT SALES

ADDRESS & TELEPHONE NUMBER

(707) 451-7866

PURPOSE OR SUBJECT (Give project number if appropriate)

QUOTATION FOR HORIZONTAL WELLS

SUMMARY

INJECTION WELLS: 0.02 2" SCREEN $175,000 TOTAL

(Western) AREA A 800' SCREEN 200' BLANK $ 63,000
(Central) B 200' " " " $ 21,000
(Eastern) C 1200' " " " $ 91,000

SPARGING + SVE WELLS:

(Western) UPPER + LOWER AREA A 4400' SCREEN 1000' BLANK $ 340,000

(Central) AREA B SOUTH WEST 1200' SCREEN 200' BLANK $87,000
NORTH EAST 1500' " " " $109,000

(Eastern) AREA C COMPLETED IN 2 WELLS OVERLAPING TO GIVE CONTINUOUS SCREEN AT DEPTH
4000' SCREEN 700' BLANK $ 305,000

ACTION

NONE REQUIRED

DISTRIBUTION:

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Western Area
Site Name: Air Sparging and SVE with horizontal wells
Site Comments:

Prepared By: RadianCJM
Date: 07/19/93

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.13	Physical Treatment					
33.13.19	Carbon Adsorption (Gas)					
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs					
	Dual Bed,1000 CFM Series/2000 CFM Parallel,2000 Lb Fill					
		10.00	EA	19,604.92	1,035.46	346,185.00
	Pressure Gauge					
		10.00	EA	1,204.67	8.85	2,122.48
	Monitoring Port w/Gas Monitor					
		10.00	EA	218.77	1.61	3[illegible]0
	Saturation Indicator					
		20.00	EA	0.00	0.00	2,355.00
	4" Iron Body Checkvalve					
		10.00	EA	1,314.05	10.48	2,215.58
	25' x 6" Flexible Stainless Steel High Pressure Hose					
		10.00	EA	1,709.51	26.54	12,336.28
	8" Structural Slab on Grade					
		1,680.00	SF	7,431.59	303.23	6,496.41
	Electrical Charge (kwh)					
		72,582.00	KWH	0.00	0.00	5,697.69
	Sampling & Analysis of Influent & Effluent Gases					
		4.00	EA	0.00	0.00	1,570.05
	Total - Capital Costs			31,483.51	1,386.17	379,009.89
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs					
	Coal Based, 4mm Pellet, For Solvent Recovery 2K-10K Lb					
		80,000.00	LB	0.00	0.00	204,728.00

DETAIL DIRECT COST REPORT

			Labor	Equip	Materia
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.19	Carbon Adsorption (Gas)				
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs				
	Remove/Reinstall Carbon Adsorber Unit				
	40.00	EA	13,561.60	0.00	0.
	Electrical Charge (kwh)				
	870,978.00	KWH	0.00	0.00	68,371.
	Sampling & Analysis of Influent & Effluent Gases				
	110.00	EA	0.00	0.00	43,176.
	Total - O&M Costs		13,561.60	0.00	316,276.
	Total - Carbon Adsorption (Gas)		45,045.11	1,386.17	695,286.
33.13.23	Vapor Extraction				
33.13.23.01	Vapor Extraction - Capital Costs				
	5 HP, 230V, 280 SCFM, Vapor Recovery System				
	30.00	EA	17,136.66	93.38	353,250.
	Operational Labor Cost				
	4.00	DAY	4,993.33	120.62	0.
	Security Pass/Protocol				
	1.00	LS	46.43	14.17	83.
	OVA Rental, Per Day				
	4.00	DAY	0.00	0.00	628.
	Surface Pad, Concrete, 4' x 4' x 4"				
	24.00	EA	164.43	4.60	349.
	2" PVC, Sch 40, Connection Piping				
	2,400.00	LF	8,135.51	63.64	715.
	4" PVC, Sch 40, Manifold Piping				
	5,000.00	LF	22,217.72	173.58	2,904.
	4" Iron Body Checkvalve				
	2.00	EA	262.81	2.10	443.
	2" PVC, 90 Degree, Elbow				
	24.00	EA	769.55	6.01	21.
	4" PVC, Sch 40, Tee				
	24.00	EA	2,372.80	18.54	211.
	Pressure Gauge				
	24.00	EA	2,891.21	21.23	5,093.
	Monitoring Port w/Gas Monitor				
	24.00	EA	525.04	3.86	75.
	Electrical Charge (kwh)				
	100,498.00	KWH	0.00	0.00	7,889.

DETAIL DIRECT COST REPORT

			Labor	Equip	Mater
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.23	Vapor Extraction				
33.13.23.01	Vapor Extraction - Capital Costs				
	Miscellaneous Electrical Site Usage				
	1.00	MONTH	0.00	0.00	314.(
	Volatile Organic Sampling & Analysis (Method 8240)				
	24.00	EA	0.00	0.00	22,231.:
	Total - Capital Costs		59,515.49	521.73	394,211.(
33.13.23.99	Vapor Extraction - O&M Costs				
	Operational Labor Cost				
	12.00	DAY	14,980.00	361.86	0.(
	Electrical Charge (kwh)				
	1,306,467.00	KWH	0.00	0.00	102,557.(
	Miscellaneous Electrical Site Usage				
	12.00	MONTH	0.00	0.00	3,768.(
	OVA Rental, Per Day				
	12.00	DAY	0.00	0.00	1,884.(
	Canister Samples by GC or GC/MS, TO-14				
	12.00	EA	0.00	0.00	7,536.(
	Total - O&M Costs		14,980.00	361.86	115,745.(
	Total - Vapor Extraction		74,495.49	883.59	509,956.'
	TOTAL DIRECT COSTS - REMEDIAL ACTION		119,540.60	2,269.76	1,205,242.'

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	ELH
	Date 8-30-93	Date
	Date	Date

Air Sparging/Soil Vapor Extraction/Activated Carbon for the Central Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			~~395,000~~	405,000
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			~~395,000~~	(a)
Project Management	(.20*a)		~~79,000~~	
Permits	(0.05*a)			
Contingency	(.20*a)		~~79,000~~	
TOTAL CAPITAL COST			~~553,000~~	(b) 567,000

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			~~2,631,000~~	2,904,000
Long-Term Monitoring (GW Sampling)			1,900,000	
Maintenance				
Utilities				
TOTAL O&M COST			~~4,531,000~~	4,804,000 (c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			~~4,531,000~~	4,804,000 (d)
ESTIMATED TOTAL COST			~~5.1MM~~	(b+d)

5.4 MM

Cost Assumptions for Air Sparging/Soil Vapor Extraction/Activated Carbon for the Central Area

Air Sparging/Soil Vapor Extraction:

1) A quote of $200,000 from Environmental Equipment Sales was used for the cost of the AS/SVE system. The system would consist of 2 horizontal AS wells and 2 horizontal SVE wells. The cost includes labor and materials (2700 feet of 2 inch # 02 screen and 400 feet of blank). The conceptual design of the system was based on depth of water and extent of suspected groundwater and soil contamination.

2) Operation and Maintenance (O&M) for SVE was generated by RACER. Air Sparging O&M costs were assumed to be the same.

Gas Phase Carbon:

1) Costs generated by RACER.

2) Flowrate = 5,400 cfm (Assumed 2 cfm/foot of screen)

3) System = dual bed carbon adsorption units

4) Replacement schedule = 2 times per year

General:

1) Includes monitoring costs (see natural attenuation for seeps and groundwater).

2) Operation period = 30 years

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Elmendorf AFB OU #5
PROJECT NAME AS/SVE/AC'

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 2		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	
	Date 8-18-97	Date
	Date	Date

Central Area

2 Areas: Area B1 ; Area B2

- 1 Air Sparging Well and 1 SVE Well in Area B1
- 1 Air Sparging Well and 1 SVE Well in Area B2

Cost of Construction (Including Labor & Materials):

= $200,000 → (Estimate from Environmental Equipment Sales includes 2,700' of 2" #02 Screen & 400' of blank)

Assume 2 blowers or Vacuum Pumps per well ∴ a total of 8

Assume cost of blowers and pumps is $4,000/Unit

∴ Total Cost of Blowers & Vacuums = $5,000/unit x 8 = $40,000

- Assume cost of piping, elbows, gauges, control panels & other miscellaneous materials = $40,000

∴ Air Sparging/SVE cost = $200,000 + 40,000 + 40,000

= $280,000

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Elmendorf AFB, OU #5
PROJECT NAME AS/SVE/AC

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 2		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	
	Date 8-18-93	Date
	Date	Date

Total Direct Costs (Capital):

Air Sparging/SVE Construction + Materials: # 280,000

Carbon Adsorption (RACER): // ~~415,000~~ 125,000

= ~~395,000~~ 405,000

PM + Contingencies (40%) = ~~158,000~~ 162,000

Total Capital ~~553,000~~ 567,000

O+M (Yearly)

SVE + Sparging (2)(~~28,000~~ 35,000) // ~~56,000~~ 70,000

CARBON // ~~156,000~~ 164,000

// ~~212,000~~ 234,000

PWoF 30 years (12.409) ~~2,630,708~~ 2,904,000

Total Central Area Costs = 2,904,000 + 567,000
= ~~2,630,708~~ + 553,000
= ~~3.2 M~~ 3.5 mm

+ NA (Gaps + GW) 1.4M + 516,000

= 5.4 M / T-34

1-85-18743

PROJECT NAME Ellsendorf AFB

PROJECT NUMBER 269-117-02-02

RADIAN CORPORATION

CONTACT REPORT

DATE 8-18-93 ORIGINATOR M. McNamara

CONTACT BY: TELEPHONE ☒ MEETING ☐ OTHER _____

NAME, TITLE & ORGANIZATION
Bill McCullough Env. Equipment Sales
ADDRESS & TELEPHONE NUMBER
(707) 451-7866
PURPOSE OR SUBJECT (Give project number if appropriate)
Quotation For Horizontal Wells

SUMMARY

Injection Wells: 2.02 2" Screen $175,000 Total

(Western) Area A 800' Screen 200' Blank $ 63,000

(Central) B 200' " " " $ 21,000

(Eastern) C 1200' " " " $ 91,000

Sparging + Sve Wells:

(Western) Upper + Lower Area A 4400' 2200' Screen 1000' 300' Blank $ 340,000

(Central) Area B South West 1200' Screen 200' Blank $87,000

North East 1500' " " " $109,000

(Eastern) Area C Completed in 2 wells overlaping to give continuous screen at depth

4000' Screen 700' Blank $ 305,000

ACTION
None Required

DISTRIBUTION:

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Central Area
Site Name: Air Sparging and SVE with horizontal wells
Site Comments:

Prepared By: RadianCJM
Date: 07/19/93

			Labor	Equip	Material
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.19	Carbon Adsorption (Gas)				
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs				
	Dual Bed,1000 CFM Series/2000 CFM Parallel,2000 Lb Fill				
	3.00	EA	5,881.48	310.64	103,855.50
	Pressure Gauge				
	3.00	EA	361.40	2.65	636.74
	Monitoring Port w/Gas Monitor				
	3.00	EA	65.63	0.48	[illegible]
	Saturation Indicator				
	6.00	EA	0.00	0.00	706.50
	4" Iron Body Checkvalve				
	3.00	EA	394.21	3.15	664.68
	25' x 6" Flexible Stainless Steel High Pressure Hose				
	3.00	EA	512.85	7.96	3,700.88
	8" Structural Slab on Grade				
	504.00	SF	2,229.48	90.97	1,948.92
	Electrical Charge (kwh)				
	21,775.00	KWH	0.00	0.00	1,709.34
	Sampling & Analysis of Influent & Effluent Gases				
	4.00	EA	0.00	0.00	1,570.05
	Total - Capital Costs		9,445.05	415.85	114,802.03
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs				
	Coal Based, 4mm Pellet, For Solvent Recovery 2K-10K Lb				
	48,000.00	LB	0.00	0.00	122,836.80

DETAIL DIRECT COST REPORT

			Labor	Equip	Material
	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.19	Carbon Adsorption (Gas)				
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs				
	Remove/Reinstall Carbon Adsorber Unit				
	24.00	EA	8,136.96	0.00	0.00
	Electrical Charge (kwh)				
	261,294.00	KWH	0.00	0.00	20,511.58
	Sampling & Analysis of Influent & Effluent Gases				
	33.00	EA	0.00	0.00	12,952.91
	Total - O&M Costs		8,136.96	0.00	156,301.29
	Total - Carbon Adsorption (Gas)		17,582.01	415.85	271,103.32
33.13.23	Vapor Extraction				
33.13.23.01	Vapor Extraction - Capital Costs				
	5 HP, 230V, 280 SCFM, Vapor Recovery System				
	2.00	EA	1,142.44	6.23	23,550.00
	Operational Labor Cost				
	4.00	DAY	4,993.33	120.62	0.00
	Load Supplies/Equipment				
	1.00	LS	278.60	85.03	499.26
	Security Pass/Protocol				
	1.00	LS	46.43	14.17	83.21
	Surface Pad, Concrete, 4' x 4' x 4"				
	2.00	EA	13.70	0.38	29.15
	2" PVC, Sch 40, Connection Piping				
	200.00	LF	677.96	5.30	59.66
	4" PVC, Sch 40, Manifold Piping				
	500.00	LF	2,221.77	17.36	290.45
	4" Iron Body Checkvalve				
	2.00	EA	262.81	2.10	443.12
	2" PVC, 90 Degree, Elbow				
	2.00	EA	64.13	0.50	1.82
	4" PVC, Sch 40, Tee				
	2.00	EA	197.73	1.54	17.58
	Pressure Gauge				
	2.00	EA	240.93	1.77	424.50
	Monitoring Port w/Gas Monitor				
	2.00	EA	43.75	0.32	6.28
	Electrical Charge (kwh)				
	6,700.00	KWH	0.00	0.00	525.95

DETAIL DIRECT COST REPORT

			Labor	Equip	Mater
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.23	Vapor Extraction				
33.13.23.01	Vapor Extraction - Capital Costs				
	Miscellaneous Electrical Site Usage				
	1.00	MONTH	0.00	0.00	314.00
	Volatile Organic Sampling & Analysis (Method 8240)				
	2.00	EA	0.00	0.00	1,852.60
	Total - Capital Costs		10,183.58	255.32	28,097.58
33.13.23.99	Vapor Extraction - O&M Costs				
	Operational Labor Cost				
	12.00	DAY	14,980.00	361.86	0.00
	Electrical Charge (kwh)				
	87,098.00	KWH	0.00	0.00	6,837.19
	Miscellaneous Electrical Site Usage				
	12.00	MONTH	0.00	0.00	3,768.00
	OVA Rental, Per Day				
	12.00	DAY	0.00	0.00	1,884.01
	Canister Samples by GC or GC/MS, TO-14				
	12.00	EA	0.00	0.00	7,536.00
	Total - O&M Costs		14,980.00	361.86	20,025.20
	Total - Vapor Extraction		25,163.58	617.18	48,122.78
	TOTAL DIRECT COSTS - REMEDIAL ACTION		42,745.59	1,033.03	319,226.10

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	ELH
	Date 2-20-03	Date 11-3-03
	Date	Date

Air Sparging/Soil Vapor Extraction/Activated Carbon for the Eastern Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			~~538,000~~	551,000
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			~~538,000~~	551,000 (a)
Project Management	(.20*a)		~~107,600~~	110,200
Permits	(0.05*a)			
Contingency	(.20*a)		~~107,600~~	110,200
TOTAL CAPITAL COST			~~753,200~~	(b) 771,400

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			~~4,269,000~~	4,777,000
Long-Term Monitoring (GW: SEEPS)			~~1,900,000~~	
Maintenance				
Utilities				
				6,677,000
TOTAL O&M COST			~~6,169,000~~	(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			~~6,169,000~~	6,577,000 (d)
ESTIMATED TOTAL COST			~~6.9MM~~	(b+d) 7.4 MM

Cost Assumptions for Air Sparging/Soil Vapor Extraction/Activated Carbon for the Eastern Area

Air Sparging/Soil Vapor Extraction:

1) A quote of $305,000 from Environmental Equipment Sales was used for the cost of the AS/SVE system. The system would consist of 2 horizontal AS wells and 2 horizontal SVE wells. The cost includes labor and materials (4000 feet of 2 inch # 02 screen and 700 feet of blank). The conceptual design of the system was based on depth of water and extent of suspected groundwater and soil contamination.

2) Operation and Maintenance (O&M) for SVE was generated by RACER. Air Sparging O&M costs were assumed to be the same.

Gas Phase Carbon:

1) Costs generated by RACER.

2) Flowrate = 8000 cfm (Assumed 2 cfm/foot of screen)

3) System = dual bed carbon adsorption units

4) Replacement schedule = 2 times per year

General:

1) Includes monitoring costs (see natural attenuation for seeps and groundwater).

2) Operation period = 30 years

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Elmendorf AFB, OU #5

PROJECT NAME AS/SVE/AC

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 2		
Charge #		
Rev.	Comp. By	Chk'd By
	8-18-93 Date	Date
	KMM	
	Date	Date

Eastern Area:

Plume 1500' wide

- 2 air sparging wells and 2 SVE wells in same area due to length of bluff.

Cost of Construction (Including Labor + Materials)

= $305,000 → (Estimate From Environmental Equipment Sales; includes labor, and 800' of 2" #2 screen and 200' of blank).

∴ Assume 2 blowers or Vacuum pumps per well / ∴ total of 8

Assume Cost of blowers / Vacuum pumps is $ 5,000/unit

∴ Total Cost of Blowers / Vacuums = $5,000/unit × 8 unit = $40,000

- Cost of pipings, connections, pressure gauges, control panels and other miscellaneous materials = $40,000

∴ Air-Sparging/SVE Costs = $305,000 + $40,000 + $40,000

= $385,000

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Elmendorf AFB, OU #5
PROJECT NAME AS/SVE/AC

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 2		
Charge #		
Rev.	Comp. By	Chk'd By
	KAM	
	Date 8-18-93	Date
	Date	Date

Total Direct Costs (Capital):

Air Sparging/SVE Construction: Materials	:	$385,000
Carbon Adsorption		~~$153,000~~ 161,000
		~~538,000~~ 551,000
PM + Contingencies (40%)		~~215,200~~ 220,400
Total Capital	=	~~753,200~~ 771,400

O&M (Yearly)

SVE: SPARGE (2)(~~68,000~~ 83,000)		~~136,000~~ 166,000
Carbon		~~206,000~~ 219,000
		~~342,000~~ 385,000

Over 30 years (12.409)

= ~~4,266,696~~ 4,777,000

Total Eastern Area Cost = ~~4,268,696~~ 4,777,000 + ~~753,200~~ 771,400 = ~~5,021,896~~ ^ 5,549,000

+ NA (GW+SEEPS) ⇒ 1.4M + .5M

= ~~6.9 MM~~ 7.4 MM

1-85-18743

PROJECT NAME ELLSWORTH AFB
PROJECT NUMBER 269-117-02-02

RADIAN CORPORATION

CONTACT REPORT

DATE 8-18-93 ORIGINATOR M. MCNAMARA

CONTACT BY: TELEPHONE ☒ MEETING ☐ OTHER _____

NAME, TITLE & ORGANIZATION
BILL McCULLOUGH ENV. EQUIPMENT SALES
ADDRESS & TELEPHONE NUMBER
(707) 451-7866
PURPOSE OR SUBJECT (Give project number if appropriate)
QUOTATION FOR HORIZONTAL WELLS

SUMMARY

INJECTION WELLS: 0.02 2" SCREEN $175,000 TOT

(Western)	AREA A	800'	SCREEN	200' BLANK	$ 63,000
(Central)	B	200'	"	" "	$ 21,000
(Eastern)	C	1200'	"	" "	$ 91,000

SPARGING + SVE WELLS:

(Western)	UPPER + LOWER AREA A	4400'	SCREEN	1000' BLANK	
		~~2200'~~		~~300'~~	
		$ 340,000			
(Central)	AREA B	SOUTH WEST	1200'	SCREEN	200' BLANK $87,
		NORTH EAST	1500'	"	" " $109,
(Eastern)	AREA C	COMPLETED IN 2 WELLS OVERLAPING TO GIVE CONTIN SCREEN AT DEPTH			
		4000'	SCREEN	700' BLANK	$ 305,000

ACTION

NONE REQUIRED

DISTRIBUTION:

9-85-21364

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Eastern Area
Site Name: Air Sparging and SVE with horizontal wells
Site Comments:

Prepared By: RadianCJM
Date: 07/19/93

				Labor	Equip	Materi
33	REMEDIAL ACTION					
33.13	Physical Treatment					
33.13.19	Carbon Adsorption (Gas)					
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs					
	Dual Bed,1000 CFM Series/2000 CFM Parallel,2000 Lb Fill					
		4.00	EA	7,841.97	414.18	138,474
	Pressure Gauge					
		4.00	EA	481.87	3.54	848
	Monitoring Port w/Gas Monitor					
		4.00	EA	87.51	0.64	1
	Saturation Indicator					
		8.00	EA	0.00	0.00	942
	4" Iron Body Checkvalve					
		4.00	EA	525.62	4.19	886
	25' x 6" Flexible Stainless Steel High Pressure Hose					
		4.00	EA	683.80	10.62	4,934
	8" Structural Slab on Grade					
		672.00	SF	2,972.63	121.29	2,598
	Electrical Charge (kwh)					
		29,033.00	KWH	0.00	0.00	2,279
	Sampling & Analysis of Influent & Effluent Gases					
		4.00	EA	0.00	0.00	1,570
	Total - Capital Costs			12,593.40	554.46	152,545
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs					
	Coal Based, 4mm Pellet, For Solvent Recovery 2K-10K Lb					
		64,000.00	LB	0.00	0.00	163,782

DETAIL DIRECT COST REPORT

			Labor	Equip	Materi
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.19	Carbon Adsorption (Gas)				
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs				
	Remove/Reinstall Carbon Adsorber Unit				
	32.00	EA	10,849.28	0.00	0
	Electrical Charge (kwh)				
	348,392.00	KWH	0.00	0.00	27,348
	Sampling & Analysis of Influent & Effluent Gases				
	44.00	EA	0.00	0.00	17,270
	Total - O&M Costs		10,849.28	0.00	208,401
	Total - Carbon Adsorption (Gas)		23,442.68	554.46	360,947
33.13.23	Vapor Extraction				
33.13.23.01	Vapor Extraction - Capital Costs				
	5 HP, 230V, 280 SCFM, Vapor Recovery System				
	16.00	EA	9,139.55	49.81	188,400
	Operational Labor Cost				
	4.00	DAY	4,993.33	120.62	0
	Load Supplies/Equipment				
	1.00	LS	278.60	85.03	499
	Security Pass/Protocol				
	1.00	LS	46.43	14.17	83
	Surface Pad, Concrete, 4' x 4' x 4"				
	16.00	EA	109.62	3.07	233
	2" PVC, Sch 40, Connection Piping				
	1,600.00	LF	5,423.67	42.43	477
	4" PVC, Sch 40, Manifold Piping				
	4,000.00	LF	17,774.17	138.86	2,323
	4" Iron Body Checkvalve				
	2.00	EA	262.81	2.10	443
	2" PVC, 90 Degree, Elbow				
	16.00	EA	513.04	4.01	14
	4" PVC, Sch 40, Tee				
	16.00	EA	1,581.86	12.36	140
	Pressure Gauge				
	16.00	EA	1,927.48	14.15	3,395
	Monitoring Port w/Gas Monitor				
	16.00	EA	350.03	2.57	50
	Electrical Charge (kwh)				
	53,599.00	KWH	0.00	0.00	4,207

DETAIL DIRECT COST REPORT

			Labor	Equip	Mater
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.23	Vapor Extraction				
33.13.23.01	Vapor Extraction - Capital Costs				
	Miscellaneous Electrical Site Usage				
	1.00	MONTH	0.00	0.00	314.0
	Volatile Organic Sampling & Analysis (Method 8240)				
	16.00	EA	0.00	0.00	14,820.8
	Total - Capital Costs		42,400.59	489.18	215,403.4
33.13.23.99	Vapor Extraction - O&M Costs				
	Operational Labor Cost				
	12.00	DAY	14,980.00	361.86	0.0
	Electrical Charge (kwh)				
	696,783.00	KWH	0.00	0.00	54,697.4
	Miscellaneous Electrical Site Usage				
	12.00	MONTH	0.00	0.00	3,768.0
	OVA Rental, Per Day				
	12.00	DAY	0.00	0.00	1,884.0
	Canister Samples by GC or GC/MS, TO-14				
	12.00	EA	0.00	0.00	7,536.0
	Total - O&M Costs		14,980.00	361.86	67,885.4
	Total - Vapor Extraction		57,380.59	851.04	283,288.9
	TOTAL DIRECT COSTS - REMEDIAL ACTION		80,823.27	1,405.50	644,236.6

Rev.	Comp. By	Chk'd By
	[illegible] M	[illegible]
	Date	Date
	Date	Date

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Active Extraction/Air Stripping/Activated Carbon for the Western Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			608,300	
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			608,300	(a)
Project Management	(.20*a)		121,660	
Permits	(0.05*a)			
Contingency	(.20*a)		121,660	
TOTAL CAPITAL COST			851,620	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			6,000,000	
Long-Term Monitoring (GW + STP)			1,[illegible]	
Maintenance				
Utilities				
TOTAL O&M COST			7,900,000	(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			7,900,000	(d)
ESTIMATED TOTAL COST			8.7MM	(b+d)

Cost Assumptions for Active Extraction/Air Stripping/Activated Carbon for the Western Area

Active Extraction:

1) Costed by RACER.
2) Average depth to groundwater = 20 feet
3) Saturated aquifer thickness = 40 feet
4) Quantity of wells = 5
5) Well material = PVC
6) Well diameter = 6 inches
7) Flowrate = 1000 gpm
8) Further discussion of assumptions for conceptual design of extraction well fields in OU 5 is presented at the end of this appendix.

Air Stripping:

1) Costed using Cost of Remedial Action (CORA)
2) Flowrate = 1000 gpm

Carbon Adsorption (Gas):

1) Costed by RACER.
2) Flowrate = 3000 cfm (Based on Air Stripping results from CORA.
3) System = Dual bed carbon adsorption units.
4) Assumed 10% capacity for carbon use.
5) Quantity of carbon units = 5
6) Replacement schedule = 6 times per year

Horizontal Reinjection Wells:

1) A quote of $63,000 from Environmental Equipment Sales was used for the reinjection system. The system would consist of 1 horizontal well with 800 feet of 2 inch # 02 screen and 100 feet of blank. This cost includes labor and materials.

General:

1) Includes monitoring costs (see natural attenuation for seeps and groundwater).
2) Operation period = 30 years

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet	Of 6	
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	
	Date 5/20/93	Date
	Date	Date

CLIENT NAME EIELSON AFB SITES

PROJECT NAME [illegible]

ACTIVE EXTRACTION WITH AIR STRIPPING, [illegible] TREATED WATER REINJECTION

Western Area (10⁻⁶ Risk)

DESIGN PARAMETERS:

5 WELLS (PER TM 5.02.0)

UPPER BLUFF WATER TABLE APPROX 10' BGS
AVG WELL SCREEN 40' LONG
AVG TOTAL WELL DEPTH 50', 6" DIAMETER

AVG FLOW IS 200 gpm/WELL
TOTAL IS 1000 gpm

5 S. SUBMERSIBLE PUMP: 250 gpm, 120 ft HEAD, 10 HP
(GRUNDFOS 225S100-4) 5 PUMPS

TOTAL GW PIPING = 2000'

FLOW TO AIR STRIPPER = 1000 gpm
ASSUME 3 CFM/1 gpm (FROM CORA MODEL)

AFOR TO CARBON = (3 CFM/gpm)(1000 gpm) = 3000 CFM
ASSUME CARBON CHANGEOUT 2 TIMES/YEAR

Horizontal Injection Well Construction:

- Cost Estimate From Environmental Equipment Sales:
  - $63,000 For 1 horizontal Injection Well Include Labor and Materials (800' of 2" Screen and 100' blank).

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	
	Date 7.2.93	Date
	Date	Date

CLIENT NAME ENERGY AFB [illegible]

PROJECT NAME ACTIVE EXTRACTION & AIR STRIPPING
& VAPOR PHASE CARBON

ACTIVE EXTRACTION: Western Area Const.

CAPITAL COSTS

EXTRACTION WELL CONSTRUCTION AND GW PIPING, 5 WELLS (COSTED USING RACER ENVEST)	60,000 ~~$ 42,500~~
GW EXTRACTION: PUMPS 5 PUMPS x $3000/PUMP	$ [illegible]
AIR STRIPPER ~~1550~~ 1000 cfm (COSTED USING COPA)	280,000 ~~$ 320,000~~
VAPOR PHASE CARBON: ~~5000~~ 3000 CFM (COSTED USING RACER ENVEST)	190,300 ~~$ 204,000~~
INJECTION WELL CONSTRUCTION AND PIPING (Vendor Quote)	63,000 ~~$ 45,000~~
TOTAL DIRECT CAPITAL COST	$ 608,300
PROJ. MGMT. 20%	$ 121,660
CONTINGENCIES (20%)	$ ~~121,660~~
TOTAL CAPITAL COST	$ 851,620

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 3 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	
	Date 7/22/93	Date
	Date	Date

CLIENT NAME [illegible]

PROJECT NAME ACTIVE EXTRACTION [illegible]

[illegible] / AIR PULSE [illegible]

ACTIVE EXTRACTION Weather Accost.

O&M COSTS

ELECTRICAL CHARGE FOR PUMPS:

24 HR/DAY, 365 DAY/YR

(10 HP/PUMP)(5 PUMPS)(0.746 KW/HP) = 37.3 KW

(37.3 KW)(24 HR/DAY)(365 DAY/YR) = 326,748 KWHR/YR

EFFICIENCY = 65%

$$\text{POWER REQ'D} = \frac{326,748 \text{ KWHR}}{0.65} = 502,689 \text{ KWHR}$$

$0.0785/KWHR AS PER RACER ENVEST

POWER COST = ($0.0785/KWHR)(502,689 KWHR) = $39,500

PUMP MAINTENANCE:

USE $650/YR PER PUMP AS PER RACER ENVEST

($650/PUMP)(5 PUMPS) = $3250

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 4 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	
	Date [illegible]	Date
	Date	Date

CLIENT NAME ELIMINATION AREA SITES

PROJECT NAME ACTIVE EXTRACTION WELL STRATEGY & VAPOR PHASE CARBON

[illegible] Westcott Area Cost

TOTAL O&M COSTS/YEAR

GW EXTRACTION POWER REQUIRED	$	39,500
PUMP MAINTENANCE & REPAIR	$	3,500
AIR STRIPPER O&M	$	71,000
CARBON ADSORPTION (LEASE)	$	362,866
MISCELLANEOUS WELL MAINTENANCE	$	5,000
TOTAL YEARLY O&M	$	481,666

ASSUME 30 YR OPERATION
10% RATE OF RETURN

PRESENT WORTH = (481,666) (PWAD) = 5,976,993

ESTIMATED TOTAL COST Westcott Area

TOTAL CAPITAL COST	851,620
PRESENT WORTH OF 30 YR O&M	5,976,993
	6,828,613

+NA(GW SEEPS) → 1.4M + 500,000

T-52 = 8.7 MM

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 5 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	Kam	
	Date 8-15-97	Date
	Date	Date

CLIENT NAME Elmendorf AFB OU #5

PROJECT NAME Active Extraction w/ Air Stripping + Vapor Phase Carbon

Western Area (10^{-5} Risk)

- All Assumptions are similar to the 10^{-6} assumptions except the following:
  - Total GW Flowrate = 840 gpm
  - Total Vapor Flow to Carbon = 2,520 gpm
  - # of Carbon Units = 4

Capital Costs:

Extraction Well Construction and GW Piping, 5 Wells	60,000
GW Extraction Pumps 5 pumps x $3000/pump	$15,000
Air Stripper, 840 gpm (Costed Using CORA)	$ 280,000
Vapor Phase Carbon, 2520 cfm (Costed Using RACER)	$ 153,000
Injection Well Construction and Piping (Vendor Quote)	$ 63,000
	$ 571,000
PM: Contingencies (40%)	228,400
Total Capital Cost	$ 799,400

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 6 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	
	Date 8-16-93	Date
	Date	Date

CLIENT NAME Elmendorf AFB OU #5

PROJECT NAME Active Extraction, w/ Air Stripping + Vapor Phase Carbon

Total O & M Costs / Year

GW Extraction Power Required	$ 37,000
Pump Maintenance & Repair	$ 3,300
Air Stripper (CORA)	$ 64,000
Carbon Adsorption	$ 290,000
Miscellaneous Well Maintenance	$ 5,000
	401,300

Assume: 30 Yr Operation @ 7% rate of return

PW = (401,300) (12.409) = 5.0 M

Estimated Total Case Incremental Risk (10^{-5} Risk) = 5.0 M + .8M + NA (1.4M. CAP)

= 7.7 M

1-85-18743

PROJECT NAME ELMENDORF AFB

PROJECT NUMBER 269-117-02-02

RADIAN CORPORATION

CONTACT REPORT

DATE 8-18-93 ORIGINATOR M. MCNAMARA

CONTACT BY: TELEPHONE ☒ MEETING ☐ OTHER _____

NAME, TITLE & ORGANIZATION
BILL McCULLOUGH ENV. EQUIPMENT SALES
ADDRESS & TELEPHONE NUMBER
(707) 451-7866
PURPOSE OR SUBJECT (Give project number if appropriate)
QUOTATION FOR HORIZONTAL WELLS

SUMMARY

INJECTION WELLS: 0.02 2" SCREEN $175,000 TOTAL

(Western)	AREA A	800' SCREEN	200' BLANK		$ 63,000
(Central)	B	200' "	"	"	$ 21,000
(Eastern)	C	1200' "	"	"	$ 91,000

SPARGING + SVE WELLS:

(Western)	UPPER + LOWER AREA A	4400' ~~2200~~ SCREEN	1000' ~~300~~ BLANK	$ 340,000
(Central)	AREA B SOUTHWEST	1200' SCREEN	200' BLANK	$ 87,000
	NORTHEAST	1500' "	" "	$ 109,000
(Eastern)	AREA C	COMPLETED IN 2 WELLS OVERLAPING TO GIVE CONTINUOUS SCREEN AT DEPTH		
		4000' SCREEN	700' BLANK	$ 305,000

ACTION
NONE REQUIRED

DISTRIBUTION:

9-85-21364

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Western Area
Site Name: Active Extraction with Air Stripping and Carbon
Site Comments:

Prepared By: RadianCJM
Date: 07/20/93

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.06	Groundwater Collection and Control					
33.06.98	Extraction Wells					
33.06.98.01	Extraction Wells - Capital Costs					
	Mob/Demob Drilling Rig & Crew	1.00	LS	742.92	226.75	1,331.36
	Move Rig/Equipment Around Site	4.00	EA	92.87	28.34	166.42
	Standby for Drilling	5.00	EA	464.33	141.72	83[illegible]0
	Well Development Equipment Rental	5.00	WK	273.82	2.18	2,597.23
	Load Supplies/Equipment	1.00	LS	278.60	85.03	499.26
	Security Pass/Protocol	1.00	LS	46.43	14.17	83.21
	Decontaminate Rig and Crew	5.00	EA	928.65	283.44	1,664.20
	Drill 13-3/4" OD Borehole for 6" Well	125.00	LF	3,751.20	2,974.11	0.00
	6" PVC, Sch 40, Well Screen	75.00	LF	630.21	499.65	1,342.35
	6" PVC, Sch 40, Well Casing	50.00	LF	420.14	333.10	612.30
	6" PVC, Well Plug	5.00	EA	65.65	52.05	441.88
	6" Well, Grout (Annular Seal)	10.00	LF	441.14	349.76	123.70

DETAIL DIRECT COST REPORT

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.06	Groundwater Collection and Control					
33.06.98	Extraction Wells					
33.06.98.01	Extraction Wells - Capital Costs					
	6" Screen, Filter Pack					
	75.00	LF		571.11	452.81	1,462.88
	6" Filter Sock					
	75.00	LF		78.78	62.46	100.09
	6" Well, Bentonite Seal					
	5.00	EA		438.51	347.67	699.00
	(2 1/2", 4") PVC Double Wall Piping					
	2,000.00	LF		61,927.47	483.96	19,107.21
	Electrical Charge (kwh)					
	41,874.00	KWH		0.00	0.00	3,287.11
	Hazardous Area, Pedestrian Load, Well Protection					
	5.00	EA		6,375.57	4,266.42	8,907.79
	4 Product/4 Grdwater Pump Control Panel					
	2.00	EA		1,041.53	5.95	17,097.30
	Total - Capital Costs			78,568.93	10,609.57	60,355.39
	Total - Extraction Wells			78,568.93	10,609.57	60,355.39
33.13	Physical Treatment					
33.13.19	Carbon Adsorption (Gas)					
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs					
	Dual Bed,1000 CFM Series/2000 CFM Parallel,2000 Lb Fill					
	5.00	EA		9,802.46	517.73	173,092.50
	Pressure Gauge					
	5.00	EA		602.34	4.42	1,061.24
	Monitoring Port w/Gas Monitor					
	5.00	EA		109.38	0.80	15.70
	Saturation Indicator					
	10.00	EA		0.00	0.00	1,177.50
	4" Iron Body Checkvalve					
	5.00	EA		657.02	5.24	1,107.79
	25' x 6" Flexible Stainless Steel High Pressure Hose					
	5.00	EA		854.76	13.27	6,168.14
	8" Structural Slab on Grade					
	840.00	SF		3,715.79	151.61	3,248.20
	Electrical Charge (kwh)					
	36,291.00	KWH		0.00	0.00	2,848.84

DETAIL DIRECT COST REPORT

			Labor	Equip	Mater
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.19	Carbon Adsorption (Gas)				
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs				
	Sampling & Analysis of Influent & Effluent Gases				
	4.00	EA	0.00	0.00	1,570.05
	Total - Capital Costs		15,741.75	693.07	190,289.96
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs				
	Coal Based, 4mm Pellet, For Solvent Recovery 2K-10K Lb				
	120,000.00	LB	0.00	0.00	307,092.00
	Remove/Reinstall Carbon Adsorber Unit				
	60.00	EA	20,342.40	0.00	0.00
	Electrical Charge (kwh)				
	435,489.00	KWH	0.00	0.00	34,185.89
	Sampling & Analysis of Influent & Effluent Gases				
	55.00	EA	0.00	0.00	21,588.19
	Total - O&M Costs		20,342.40	0.00	362,866.08
	Total - Carbon Adsorption (Gas)		36,084.15	693.07	553,156.04
	TOTAL DIRECT COSTS - REMEDIAL ACTION		114,653.08	11,302.64	613,51[illegible]3

RADIAN CORPORATION ***** VERSION 3.0 DRAFT *****

DATE: 08/13/93
TIME: 10:33:06

CORA AIR STRIPPING COST MODULE (307)

SITE NAME: ELMENDORF AFB 2
OPERABLE UNIT: ~~ALT6A~~ ESTIMATED START: EARLY FY 1994 **Western Area**
SCENARIO: AIR STRIPPING
RUN BY: KMM PHONE NUMBER: 916 362 5332

INPUTS		RESULTS	
Parameter	Value	Component	Total
Flow (GPM)	1000	CAPITAL COST	280,000
Are recovery well contaminant concentrations known?	N	O & M COSTS	71,000
Discharge: POTW or Surface Wtr	-	FLOW DISCHARGED (GPM)	1,000
Protection level	D	AIR STRIPPING TOWERS	2
Average temp (degrees F)	50	FEET OF PACKING	43
Confidence level	M	TOWER DIAMETER (FT)	8
		POWER REQUIRED (KW)	51
		GAS FLOW (CFM)	3,015

*** Costs are based on 99.9% removal of trichloroethylene

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Western Area
Site Name: Active Extraction with Air Stripping and Carbon
Site Comments: 10-5 analysis

Prepared By: RadianCJM
Date: 07/20/93

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.13	Physical Treatment					
33.13.19	Carbon Adsorption (Gas)					
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs					
	Dual Bed,1000 CFM Series/2000 CFM Parallel,2000 Lb Fill					
		4.00	EA	7,841.97	414.18	138,474.00
	Pressure Gauge					
		4.00	EA	481.87	3.54	848.99
	Monitoring Port w/Gas Monitor					
		4.00	EA	87.51	0.64	1[illegible]6
	Saturation Indicator					
		8.00	EA	0.00	0.00	942.00
	4" Iron Body Checkvalve					
		4.00	EA	525.62	4.19	886.23
	25' x 6" Flexible Stainless Steel High Pressure Hose					
		4.00	EA	683.80	10.62	4,934.51
	8" Structural Slab on Grade					
		672.00	SF	2,972.63	121.29	2,598.56
	Electrical Charge (kwh)					
		29,033.00	KWH	0.00	0.00	2,279.09
	Sampling & Analysis of Influent & Effluent Gases					
		4.00	EA	0.00	0.00	1,570.05
	Total - Capital Costs			12,593.40	554.46	152,545.99
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs					
	Coal Based, 4mm Pellet, For Solvent Recovery 2K-10K Lb					
		96,000.00	LB	0.00	0.00	245,673.60

DETAIL DIRECT COST REPORT

			Labor	Equip	Material
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.19	Carbon Adsorption (Gas)				
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs				
	Remove/Reinstall Carbon Adsorber Unit				
	48.00	EA	16,273.92	0.00	0.00
	Electrical Charge (kwh)				
	348,392.00	KWH	0.00	0.00	27,348.77
	Sampling & Analysis of Influent & Effluent Gases				
	44.00	EA	0.00	0.00	17,270.55
	Total - O&M Costs		16,273.92	0.00	290,292.92
	Total - Carbon Adsorption (Gas)		28,867.32	554.46	442,838.91
	TOTAL DIRECT COSTS - REMEDIAL ACTION		28,867.32	554.46	442,838.91

RADIAN CORPORATION ***** VERSION 3.0 DRAFT *****

DATE: 08/17/93
TIME: 11:43:45

CORA AIR STRIPPING COST MODULE (307)

SITE NAME: ELMENDORF AFB 3
OPERABLE UNIT: ESTIMATED START: EARLY FY 1994 **the Western Area**
SCENARIO: AIR STRIPPING
RUN BY: kmm PHONE NUMBER: 916 362 5332

INPUTS		RESULTS	
Parameter	Value	Component	Total
Flow (GPM)	840	CAPITAL COST	260,000
Are recovery well contaminant concentrations known?	N	O & M COSTS	64,000
Discharge: POTW or Surface Wtr	-	FLOW DISCHARGED (GPM)	840
Protection level	D	AIR STRIPPING TOWERS	2
Average temp (degrees F)	50	FEET OF PACKING	43
Confidence level	M	TOWER DIAMETER (FT)	7
		POWER REQUIRED (KW)	43
		GAS FLOW (CFM)	2,533

*** Costs are based on 99.9% removal of trichloroethylene

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	
	Date	Date
	Date	Date

Active Extraction/Air Stripping/Activated Carbon for the Central Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			287,000	
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			287,000	(a)
Project Management	(.20*a)		57,400	
Permits	(0.05*a)			
Contingency	(.20*a)		57,400	
TOTAL CAPITAL COST			401,800	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			1,600,000	
Long-Term Monitoring (GW : 5-yrs)			1,900	
Maintenance				
Utilities				
TOTAL O&M COST			3,500,000	(c)
	Duration	**Interest Rate**	**Present Value**	
Present Value of O&M Costs			3,500,000	(d)
ESTIMATED TOTAL COST			3.9 MM	(b+d)

Cost Assumptions for Active Extraction/Air Stripping/Activated Carbon for the Central Area

Active Extraction:

1) Costed by RACER.
2) Average depth to groundwater = 10 feet
3) Saturated aquifer thickness = 20 feet
4) Quantity of wells = 2
5) Well material = PVC
6) Well diameter = 6 inches
7) Flowrate = 100 gpm
8) Further discussion of assumptions for conceptual design of extraction well fields in OU 5 is presented at the end of this appendix.

Air Stripping:

1) Costed using Cost of Remedial Action (CORA)
2) Flowrate = 100 gpm

Carbon Adsorption (Gas):

1) Costed by RACER.
2) Flowrate = 300 cfm (Based on Air Stripping results from CORA.
3) System = Dual bed carbon adsorption units
4) Assumed 10% capacity for carbon use.
5) Quantity of carbon units = 3
6) Replacement schedule = 1 time per year

Horizontal Reinjection Wells:

1) A quote of $21,000 from Environmental Equipment Sales was used for the reinjection system. The system would consist of 1 horizontal well with 200 feet of 2 inch #02 screen and 100 feet of blank. This cost includes labor and materials.

General:

1) Includes monitoring costs (see natural attenuation for seeps and groundwater).
2) Operation period = 30 years

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	Date	Date
	Date	Date

CLIENT NAME Elmendorf AFB OU-5

PROJECT NAME Active Extraction w/Air Strippers
Vapor Phase Carbon

Central Area Design Parameters

2 Areas (A larger and a Smaller)

Large Area:
2 wells (Per Tom Cudzilo) Well Depth = 30'
Avg Flow is 35 gpm/well
Total Flow is 70 gpm,
Total GW piping = 1000'
15' screen/well

Smaller Area:
1 well (Per Tom Cudzillo) Well Depth = 30'
Avg. Flow is 35 gpm/well
Total Flow is 35 gpm,
Total GW piping = 1000'
20' screen/well

Horizontal Injection Well Construction:

- Cost Estimate From Environmental Equipment Sales:
  $21,000 for 1 horizontal injection well.
  Cost includes Labor and Materials
  Materials include 200' of 2" #02 screen and 100' of ~~blank~~ blank.

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	KAA	
	Date 8-17-93	Date
	Date	Date

CLIENT NAME Elmendorf AFB OU-5

PROJECT NAME Active Extraction w/ Air Stripping & Vapor Phase Carbon

Capital Costs

Extraction Well Construction And GW Piping 4 Wells (Costed Using RACER)	$ 60,000
GW Extraction Pumps 3 pumps x $3,000/Pump	$ 9,000
Air Stripper (100 gpm) (Costed Using CORA)	$ 120,000
Vapor Phase Carbon, 300CFM (Costed Using RACER)	$ 77,000
Injection Well Construction materials	$ 21,000
Total Direct Capital Costs	$ 287,000
RM & Contng (40%)	114,800
	401,800

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 3 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	
	Date 8-17-93	Date
	Date	Date

CLIENT NAME Elmendorf AFB OU-5

PROJECT NAME Active Extraction w/ Air Stripping + Vapor Phase Carbon

O&M Costs

Electrical Charge For Pumps
24 hr/day, 365 day/yr

(10 HP/Pump)(3 Pumps)(.746 KW/HP) = 22.4 KW

(22.4 KW)(24 hr/day)(365 Days/yr) = 196,224 KW/yr

EFFICIENCY = 65%

Power Req = $\frac{196,224 \text{ KW/yr}}{.65}$ = 301,883 KW HR

@ 0.0785/KW Hr as per RACER ENVEST

Power Cost = (.0785/KW Hr)(301,883 KW Hr) = $23,700

Pump Maintenance:

Use $650/yr per pump as per RACER

($650/Pump)(3 pumps) = $2,000

85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 4 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	KAM	
	Date 8-17-93	Date
	Date	Date

CLIENT NAME Elmendorf AFB OU-5

PROJECT NAME Active Extraction w/ Air Stripping & Vapor Phase Carbon

Total O:M costs/Yr

GW Extraction Power Required	$ 23,700
Pump Maintenance & Repair	12,000
Air Stripper (CORA)	$ 33,000
Carbon Adsorption (RACER)	$ 54,000
Miscellaneous Well Maintenance	$ 3,000
Total Yearly O:M	125,700

PW = (125,700)(12.409) = 1,600,000

Estimated Total Cost Central Area

Total Capital Costs =	401,800
Total PW of 30yr. O:M =	1,600,000
	2,001,800

+ NA(GW+SEEPS) ⇒ 1.4M + 500,000

= 3.9 M

1-85-18743

PROJECT NAME ELLSWORTH AFB

PROJECT NUMBER 269-117-02-02

RADIAN CORPORATION

CONTACT REPORT

DATE 8-18-93 ORIGINATOR M. MCNAMARA

CONTACT BY: TELEPHONE ☒ MEETING ☐ OTHER _____

NAME, TITLE & ORGANIZATION
BILL McCULLOUGH ENV. EQUIPMENT SALES
ADDRESS & TELEPHONE NUMBER
(707) 451-7866
PURPOSE OR SUBJECT (Give project number if appropriate)
QUOTATION FOR HORIZONTAL WELLS

SUMMARY

INJECTION WELLS: 0.02 2" SCREEN $175,000 TOTAL

(Western) AREA A 800' SCREEN 200' BLANK $ 63,000

(Central) B 200' " " " $ 21,000

(Eastern) C 1200' " " " $ 91,000

SPARGING + SVE WELLS:

(Western) UPPER + LOWER AREA A 4400' SCREEN 1000' BLANK $ 340,000

(Central) AREA B SOUTH WEST 1200' SCREEN 200' BLANK $87,00[illegible]

NORTH EAST 1500' " " " $109,00[illegible]

(Eastern) AREA C COMPLETED IN 2 WELLS OVERLAPING TO GIVE CONTINUOUS SCREEN AT DEPTH

4000' SCREEN 700' BLANK $ 305,000

ACTION
NONE REQUIRED

DISTRIBUTION:

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Central Area
Site Name: Active Extraction with Air Stripping and Carbon
Site Comments:

Prepared By: RadianCJM
Date: 07/20/93

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.06	Groundwater Collection and Control					
33.06.98	Extraction Wells					
33.06.98.01	Extraction Wells - Capital Costs					
	Mob/Demob Drilling Rig & Crew	1.00	LS	742.92	226.75	1,331.36
	Move Rig/Equipment Around Site	4.00	EA	92.87	28.34	166.42
	Standby for Drilling	5.00	EA	464.33	141.72	83[illegible]C
	Well Development Equipment Rental	5.00	WK	273.82	2.18	2,597.23
	Load Supplies/Equipment	1.00	LS	278.60	85.03	499.26
	Security Pass/Protocol	1.00	LS	46.43	14.17	83.21
	Decontaminate Rig and Crew	5.00	EA	928.65	283.44	1,664.20
	Drill 13-3/4" OD Borehole for 6" Well	125.00	LF	3,751.20	2,974.11	0.00
	6" PVC, Sch 40, Well Screen	75.00	LF	630.21	499.65	1,342.35
	6" PVC, Sch 40, Well Casing	50.00	LF	420.14	333.10	612.30
	6" PVC, Well Plug	5.00	EA	65.65	52.05	441.88
	6" Well, Grout (Annular Seal)	10.00	LF	441.14	349.76	123.70

DETAIL DIRECT COST REPORT

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.06	Groundwater Collection and Control					
33.06.98	Extraction Wells					
33.06.98.01	Extraction Wells - Capital Costs					
	6" Screen, Filter Pack					
	75.00	LF		571.11	452.81	1,462.88
	6" Filter Sock					
	75.00	LF		78.78	62.46	100.09
	6" Well, Bentonite Seal					
	5.00	EA		438.51	347.67	699.00
	(2 1/2", 4") PVC Double Wall Piping					
	2,000.00	LF		61,927.47	483.96	19,107.21
	Electrical Charge (kwh)					
	41,874.00	KWH		0.00	0.00	3,287.11
	Hazardous Area, Pedestrian Load, Well Protection					
	5.00	EA		6,375.57	4,266.42	8,907.79
	4 Product/4 Grdwater Pump Control Panel					
	2.00	EA		1,041.53	5.95	17,097.30
	Total - Capital Costs			78,568.93	10,609.57	60,355.39
	Total - Extraction Wells			78,568.93	10,609.57	60,355.39
33.13	Physical Treatment					
33.13.19	Carbon Adsorption (Gas)					
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs					
	Dual Bed, 500 CFM Series/1000 CFM Parallel,2000 Lb Fill					
	3.00	EA		2,940.74	155.32	65,940.00
	Pressure Gauge					
	3.00	EA		361.40	2.65	636.74
	Monitoring Port w/Gas Monitor					
	3.00	EA		65.63	0.48	9.42
	Saturation Indicator					
	6.00	EA		0.00	0.00	706.50
	4" Iron Body Checkvalve					
	3.00	EA		394.21	3.15	664.68
	25' x 6" Flexible Stainless Steel High Pressure Hose					
	3.00	EA		512.85	7.96	3,700.88
	8" Structural Slab on Grade					
	504.00	SF		2,229.48	90.97	1,948.92
	Electrical Charge (kwh)					
	21,775.00	KWH		0.00	0.00	1,709.34

DETAIL DIRECT COST REPORT

			Labor	Equip	Mater
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.19	Carbon Adsorption (Gas)				
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs				
	Sampling & Analysis of Influent & Effluent Gases				
	4.00	EA	0.00	0.00	1,570.05
	Total - Capital Costs		6,504.31	260.53	76,886.53
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs				
	Coal Based, 4mm Pellet, For Solvent Recovery 2K-10K Lb				
	12,000.00	LB	0.00	0.00	30,709.20
	Remove/Reinstall Carbon Adsorber Unit				
	6.00	EA	2,034.24	0.00	0.00
	Electrical Charge (kwh)				
	261,294.00	KWH	0.00	0.00	20,511.58
	Sampling & Analysis of Influent & Effluent Gases				
	33.00	EA	0.00	0.00	12,952.91
	Total - O&M Costs		2,034.24	0.00	64,173.69
	Total - Carbon Adsorption (Gas)		8,538.55	260.53	141,060.22
	TOTAL DIRECT COSTS - REMEDIAL ACTION		87,107.48	10,870.10	201,415.61

RADIAN CORPORATION ***** VERSION 3.0 DRAFT *****

DATE: 08/13/93
TIME: 10:22:57

CORA AIR STRIPPING COST MODULE (307)

SITE NAME: ELMENDORF AFB 3
OPERABLE UNIT: ESTIMATED START: EARLY FY 1994 **the Central Area**
SCENARIO: AIR STRIPPING
RUN BY: KMM PHONE NUMBER: 916 362-5332

INPUTS		RESULTS	
Parameter	Value	Component	Total
Flow (GPM)	100	CAPITAL COST	120,000
Are recovery well contaminant concentrations known?	N	O & M COSTS	33,000
Discharge: POTW or Surface Wtr	-	FLOW DISCHARGED (GPM)	100
Protection level	D	AIR STRIPPING TOWERS	2
Average temp (degrees F)	50	FEET OF PACKING	43
Confidence level	M	TOWER DIAMETER (FT)	3
		POWER REQUIRED (KW)	6
		GAS FLOW (CFM)	302

*** Costs are based on 99.9% removal of trichloroethylene

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	[illegible]	EL H
	Date 2-[illegible]-2[illegible]	Date 11-[illegible]-9[illegible]
	Date	Date

Active Extraction/Air Stripping/Activated Carbon for the Eastern Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			850,000	
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			850,000	(a)
Project Management	(.20*a)		170,000	
Permits	(0.05*a)			
Contingency	(.20*a)		170,000	
TOTAL CAPITAL COST			1,190,000	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			11,341,0[illegible]	
Long-Term Monitoring (GW: Semi-ann)			[illegible]	
Maintenance				
Utilities				
TOTAL O&M COST			13,241,0[illegible]	(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			13,241,0[illegible]	(d)
ESTIMATED TOTAL COST			14.4 MM	(b+d)

Cost Assumptions for Active Extraction/Air Stripping/Activated Carbon for the Eastern Area

Active Extraction:

1) Costed by RACER.
2) Average depth to groundwater = 25 feet
3) Saturated aquifer thickness = 70 feet
4) Quantity of wells = 4
5) Well material = PVC
6) Well diameter = 6 inches
7) Flowrate = 2000 gpm
8) Further discussion of assumptions for conceptual design of extraction well fields in OU 5 is presented at the end of this appendix.

Air Stripping:

1) Costed using Cost of Remedial Action (CORA)
2) Flowrate = 2000 gpm

Carbon Adsorption (Gas):

1) Costed by RACER.
2) Flowrate = 6000 cfm (Based on Air Stripping results from CORA.
3) System = Dual bed carbon adsorption units
4) Assumed 10% capacity for carbon usage
5) Quantity of carbon units = 5
6) Replacement schedule = 12 times per year

Horizontal Reinjection Wells:

1) A quote of $91,000 from Environmental Equipment Sales was used for the reinjection system. The system would consist of 1 horizontal well with 1200 feet of 2 inch #02 screen and 100 feet of blank. This cost includes labor and materials.

General:

1) monitoring costs (see natural attenuation for seeps and groundwater).
2) Operation period = 30 year

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	CJM	
	Date 1/28/93	Date
	Date	Date

CLIENT NAME ELMENDORF AFB CIVES

PROJECT NAME ACTIVE EXTRACTION W/ AIR STRIPPING & VAPOR PHASE CARBON

ACTIVE EXTRACTION WITH AIR STRIPPING, VAPOR PHASE CARBON AND TREATED WATER REINJECTION.

Eastern Area

DESIGN PARAMETERS:

4 WELLS (PER TM CALCULATIONS)

UPPER BLUFF WATER TABLE APPROX. 25' BGS
AVG. WELL SCREEN LENGTH = 70' 10" DIAMETER

AVG. FLOW = 500 gpm
TOTAL FLOW = 2000 gpm

SS SUBMERSIBLE PUMP: 500 gpm 150 FT HEAD 40 HP
(GRUNDFOS 10000SA30-) 4 PUMPS

TOTAL GW PUMPING = 2000 gpm

FLOW TO AIR STRIPPER = 2000 gpm
ASSUME 3 CFM/gpm (FROM ERA MODEL).

VAPOR FLOW TO CARBON = (3 CFM/gpm)(2000 gpm) = 6,000 CFM
ASSUME CARBON CHANGE OUT 2 TIMES/YR.

Horizontal Injection Well Construction

Cost Estimate from Environmental Equipment Sales

- $91,000 For 1 horizontal injection well.

Cost includes labor & material (1200' of 2" #02 screen and 100' blank).

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	
	Date 7/22/92	Date
	Date	Date

CLIENT NAME [illegible] REGIONAL AIR OFFICES

PROJECT NAME ACTIVE EXTRACTION AIR STRIPPING SYSTEM (VAPOR PHASE CARBON)

ACTIVE EXTRACTION: Factor Area Cost

CAPITAL COSTS

EXTRACTION WELL CONSTRUCTION AND GW PERMIT 4 WELLS COSTED USING RACER DATA	$ 65,000
GW EXTRACTION PUMPS 4 PUMPS x $8000	$ 32,000
AIR STRIPPER, ~~3,000~~ 2,000 CFM COSTED USING CDM'A	$ 410,000
VAPOR PHASE CARBON ~~2000~~ 6000 CFM COSTED USING RACER DATA	$ -252,000
INJECTION WELL CONSTRUCTION AND PIPING (Vendor Quote)	91,000
TOTAL DIRECT CAPITAL COSTS	850,000
ENGINEERING/PROJ. MGMT (20%)	170,000
CONTINGENCIES (20%)	170,000
TOTAL CAPITAL COST	1,190,000

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 3 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	
	Date [illegible]	Date
	Date	Date

CLIENT NAME [illegible]

PROJECT NAME [illegible]

AIR STRIPPER & VAPOR PHASE SYSTEM

[illegible] Eastern Area

O/M COSTS

ELECTRICAL CHARGE FOR PUMPS

(40 HP PUMP)(4 PUMPS)(0.746 KW/HP)(24 HR/DAY)(365 DAY/YR) = 1,045,594 KWHR/YR

EFFICIENCY = 65% POWER REQ'D = $\frac{1,045,594 \text{ KWHR/YR}}{0.65}$ = 1,608,606 KWHR/YR

POWER COST = ($0.0788/KWHR)(1,608,606 KWHR) = $126,775

PUMP MAINTENANCE:

($650/PUMP)(4 PUMPS) = $2600

TOTAL O&M COSTS/YR

GW EXTRACTION POWER REQ'D	$ 126,300
PUMP MAINTENANCE & REPAIR	$ 2,600
AIR STRIPPER (CORA)	$ ~~176,000~~ 110,000
CARBON ADSORPTION (RACER)	$ 670,000
MISCELLANEOUS WELL MAINTENANCE	$ 5,000
TOTAL YEARLY O&M	913,900
PRESENT WORTH = (913,900 X (12.409) =	11,341,000

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 4 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	CCT	
	Date, -12-93	Date
	Date	Date

CLIENT NAME ELMENDORF AFB CUBE

PROJECT NAME ACTIVE EXTRACTION W/AIR STRIPPING

SYSTEM PHASE VI & VII

ESTIMATED TOTAL COST Eastern Area

TOTAL CAPITAL COST 1,190,000

DIESELS TOTAL OF 30.6 OIL 11,341,000

12,531,000

+ NA (1.4M + .5M)

= 14.4 MM

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Elmendorf AFB 00-5

PROJECT NAME Active Extraction / Air Stripping / Vapor Phase Carbon

CALCULATION SET		
Prelim.		
Final		
Sheet 5 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	YMA	
	Date 8-18-97	Date
	Date	Date

Eastern ATCA (10⁻⁵ Risk):

All Assumptions are similar to the 10^{-6} assumptions except the Following:

- Total GW Flowrate = 1800 gpm
- Total Vapor Flow to Carbon = 5,400 CFM
- # of Carbon Units = 4

Capital Costs

Extraction Well Construction & GW Piping (Costed with RACER) (4 Wells)	$ 65,000
GW Extraction Pumps 4 pumps x 8,000	$ 32,000
Air Stripper, 1800 gpm (Costed Using CORA)	$ 380,000
Vapor Phase Carbon, 5400 CFM (Costed Using RACER)	$ 153,000
Injection Well Construction & Piping (Vendor Quote)	$ 91,000
Total Direct Capital Costs	721,000
PM and Contingencies (40%)	288,400
Total Capital Cost	1.0 MM

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Elmendorf AFB OU-5

PROJECT NAME Active Extraction, Air Stripping, Vapor Phase Carbon

CALCULATION SET		
Prelim.		
Final		
Sheet 6 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	
	Date 8-18-93	Date
	Date	Date

Total O/M Costs/Yr

GW Extraction Power Required	$ 126,300
Pump Maintenance + Repair	$ 2,600
Air Stripper (COPA)	$ 100,000
Carbon Adsorption (RACER)	$ 536,000
Miscellaneous Well Maintenance	$ 5,000
Total Yearly O+M	= 769,900

PW = 12.409 (769,900) = 9,554,000

Estimated Total Cost, Factor Area (10^{-5} Risk) = 9.6 M + 1.0 H + NA(1.4 + .5)

= 12.5 M

1-85-18743

PROJECT NAME ELMENDORF AFB

PROJECT NUMBER 269-117-02-02

RADIAN CORPORATION

CONTACT REPORT

DATE 8-18-93 ORIGINATOR M. MCNAMARA

CONTACT BY: TELEPHONE ☒ MEETING ☐ OTHER _____

NAME, TITLE & ORGANIZATION
BILL McCULLOUGH ENV. EQUIPMENT SALES
ADDRESS & TELEPHONE NUMBER
(707) 451-7866
PURPOSE OR SUBJECT (Give project number if appropriate)
QUOTATION FOR HORIZONTAL WELLS

SUMMARY

INJECTION WELLS: 0.02 2" SCREEN $175,000 TOTAL

Western AREA A 800' SCREEN 200' BLANK $ 63,000

Central B 200' " " " $ 21,000

Eastern C 1200' " " " $ 91,000

SPARGING + SVE WELLS:

Western UPPER + LOWER AREA A 4400' SCREEN 1000' BLANK ~~2200~~ ~~300~~ $ 340,000

Central AREA B SOUTH WEST 1200' SCREEN 200' BLANK $87,000

NORTH EAST 1500' " " " $109,000

Eastern AREA C COMPLETED IN 2 WELLS OVERLAPING TO GIVE CONTINUOUS SCREEN AT DEPTH

4000' SCREEN 700' BLANK $ 305,000

ACTION
NONE REQUIRED

DISTRIBUTION:

9-85-21364

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Eastern Area
Site Name: Active Extraction with Air Stripping and Carbon
Site Comments:

Prepared By: RadianCJM
Date: 07/20/93

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.06	Groundwater Collection and Control					
33.06.98	Extraction Wells					
33.06.98.01	Extraction Wells - Capital Costs					
	Mob/Demob Drilling Rig & Crew					
		1.00	LS	742.92	226.75	1,331.36
	Move Rig/Equipment Around Site					
		3.00	EA	69.65	21.26	124.82
	Standby for Drilling					
		4.00	EA	371.46	113.38	66[illegible]
	Well Development Equipment Rental					
		4.00	WK	219.05	1.75	2,077.79
	Load Supplies/Equipment					
		1.00	LS	278.60	85.03	499.26
	Security Pass/Protocol					
		1.00	LS	46.43	14.17	83.21
	Decontaminate Rig and Crew					
		4.00	EA	742.92	226.75	1,331.36
	Mud Drilling, 16" Dia Boring, 10" or 12" Dia Well					
		360.00	LF	29,652.68	23,514.55	0.00
	10" PVC, Sch 40, Well Screen					
		260.00	LF	2,730.85	2,165.16	10,000.90
	10" PVC, Sch 40, Well Casing					
		100.00	LF	1,050.33	832.75	2,512.00
	10" PVC, Well Plug					
		4.00	EA	70.02	55.52	454.04
	Artificial Gravel Pack, 10" Well					
		260.00	LF	2,940.68	2,000.16	5,825.01

DETAIL DIRECT COST REPORT

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.06	Groundwater Collection and Control					
33.06.98	Extraction Wells					
33.06.98.01	Extraction Wells - Capital Costs					
	Surface Seal, Concrete Filled					
	8.00	LS		8,402.65	6,662.02	3,994.08
	(2 1/2", 4") PVC Double Wall Piping					
	2,000.00	LF		61,927.47	483.96	19,107.21
	Electrical Charge (kwh)					
	16,750.00	KWH		0.00	0.00	1,314.88
	Hazardous Area, Pedestrian Load, Well Protection					
	4.00	EA		5,100.45	3,413.14	7,126.23
	4 Product/4 Grdwater Pump Control Panel					
	1.00	EA		520.76	2.97	8,548.65
	Total - Capital Costs			114,866.92	39,819.32	64,996.48
	Total - Extraction Wells			114,866.92	39,819.32	64,996.48
33.13	Physical Treatment					
33.13.19	Carbon Adsorption (Gas)					
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs					
	Dual Bed,1000 CFM Series/2000 CFM Parallel,2000 Lb Fill					
	5.00	EA		9,802.46	517.73	173,092.50
	7.5 KW, 25,600 BTU, Hazardous Air Heater					
	10.00	EA		12,254.48	114.78	61,663.01
	Pressure Gauge					
	5.00	EA		602.34	4.42	1,061.24
	Monitoring Port w/Gas Monitor					
	5.00	EA		109.38	0.80	15.70
	Saturation Indicator					
	10.00	EA		0.00	0.00	1,177.50
	4" Iron Body Checkvalve					
	5.00	EA		657.02	5.24	1,107.79
	25' x 6" Flexible Stainless Steel High Pressure Hose					
	5.00	EA		854.76	13.27	6,168.14
	8" Structural Slab on Grade					
	840.00	SF		3,715.79	151.61	3,248.20
	Electrical Charge (kwh)					
	36,291.00	KWH		0.00	0.00	2,848.84
	Sampling & Analysis of Influent & Effluent Gases					
	4.00	EA		0.00	0.00	1,570.05
	Total - Capital Costs			27,996.23	807.85	251,952.97

DETAIL DIRECT COST REPORT

			Labor	Equip	Mater
33	REMEDIAL ACTION				
33.13	Physical Treatment				
33.13.19	Carbon Adsorption (Gas)				
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs				
	Coal Based, 4mm Pellet, For Solvent Recovery 2K-10K Lb				
	240,000.00	LB	0.00	0.00	614,184.00
	Remove/Reinstall Carbon Adsorber Unit				
	120.00	EA	40,684.80	0.00	0.00
	Electrical Charge (kwh)				
	435,489.00	KWH	0.00	0.00	34,185.89
	Sampling & Analysis of Influent & Effluent Gases				
	55.00	EA	0.00	0.00	21,588.19
	Total - O&M Costs		40,684.80	0.00	669,958.08
	Total - Carbon Adsorption (Gas)		68,681.03	807.85	921,911.05
	TOTAL DIRECT COSTS - REMEDIAL ACTION		183,547.95	40,627.17	986,907.53

RADIAN CORPORATION ***** VERSION 3.0 DRAFT ***** DATE: 08/13/93
TIME: 10:43:48

CORA AIR STRIPPING COST MODULE (307)

SITE NAME: ELMENDORF AFB 2
OPERABLE UNIT: ESTIMATED START: EARLY FY 1994 **the Eastern Area**
SCENARIO: AIR STRIPPING
RUN BY: KMM PHONE NUMBER: 916 362 5332

INPUTS		RESULTS	
Parameter	Value	Component	Total
Flow (GPM)	2000	CAPITAL COST	410,000
Are recovery well contaminant concentrations known?	N	O & M COSTS	110,000
Discharge: POTW or Surface Wtr	-	FLOW DISCHARGED (GPM)	2,000
Protection level	D	AIR STRIPPING TOWERS	2
Average temp (degrees F)	50	FEET OF PACKING	43
Confidence level	M	TOWER DIAMETER (FT)	11
		POWER REQUIRED (KW)	101
		GAS FLOW (CFM)	6,030

*** Costs are based on 99.9% removal of trichloroethylene

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Eastern Area
Site Name: Active Extraction with Air Stripping and Carbon
Site Comments:

Prepared By: RadianCJM
Date: 07/20/93

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.13	Physical Treatment					
33.13.19	Carbon Adsorption (Gas)					
33.13.19.01	Carbon Adsorption (Gas) - Capital Costs					
	Dual Bed,1000 CFM Series/2000 CFM Parallel,2000 Lb Fill					
		4.00	EA	7,841.97	414.18	138,474.0(
	Pressure Gauge					
		4.00	EA	481.87	3.54	848.9[illegible]
	Monitoring Port w/Gas Monitor					
		4.00	EA	87.51	0.64	1[illegible]
	Saturation Indicator					
		8.00	EA	0.00	0.00	942.0(
	4" Iron Body Checkvalve					
		4.00	EA	525.62	4.19	886.2[illegible]
	25' x 6" Flexible Stainless Steel High Pressure Hose					
		4.00	EA	683.80	10.62	4,934.5[illegible]
	8" Structural Slab on Grade					
		672.00	SF	2,972.63	121.29	2,598.56
	Electrical Charge (kwh)					
		29,033.00	KWH	0.00	0.00	2,279.09
	Sampling & Analysis of Influent & Effluent Gases					
		4.00	EA	0.00	0.00	1,570.05
	Total - Capital Costs			12,593.40	554.46	152,545.9[illegible]
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs					
	Coal Based, 4mm Pellet, For Solvent Recovery 2K-10K Lb					
		192,000.00	LB	0.00	0.00	491,347.2(

DETAIL DIRECT COST REPORT

		Labor	Equip	Material
33	REMEDIAL ACTION			
33.13	Physical Treatment			
33.13.19	Carbon Adsorption (Gas)			
33.13.19.99	Carbon Adsorption (Gas) - O&M Costs			
	Remove/Reinstall Carbon Adsorber Unit			
	96.00 EA	32,547.84	0.00	0.00
	Electrical Charge (kwh)			
	348,392.00 KWH	0.00	0.00	27,348.77
	Sampling & Analysis of Influent & Effluent Gases			
	44.00 EA	0.00	0.00	17,270.55
	Total - O&M Costs	32,547.84	0.00	535,966.52
	Total - Carbon Adsorption (Gas)	45,141.24	554.46	688,512.51
	TOTAL DIRECT COSTS - REMEDIAL ACTION	45,141.24	554.46	688,512.51

RADIAN CORPORATION ***** VERSION 3.0 DRAFT ***** DATE: 08/17/93
TIME: 11:47:05

CORA AIR STRIPPING COST MODULE (307)

SITE NAME: ELMENDORF AFB 3
OPERABLE UNIT: ~~ALT6C~~-5 ESTIMATED START: EARLY FY 1994 **the Eastern Area**
SCENARIO: AIR STRIPPING
RUN BY: kmm PHONE NUMBER: 916 362 5332

INPUTS		RESULTS	
Parameter	Value	Component	Total
Flow (GPM)	1800	CAPITAL COST	380,000
Are recovery well contaminant concentrations known?	N	O & M COSTS	100,000
Discharge: POTW or Surface Wtr	-	FLOW DISCHARGED (GPM)	1,800
Protection level	D	AIR STRIPPING TOWERS	2
Average temp (degrees F)	50	FEET OF PACKING	43
Confidence level	M	TOWER DIAMETER (FT)	11
		POWER REQUIRED (KW)	91
		GAS FLOW (CFM)	5,427

*** Costs are based on 99.9% removal of trichloroethylene

Rev.	Comp. By	Chk'd By
	Kmr	EW
	Date 8-30-94	Date
	Date	Date

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Natural Attenuation of the Western Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System				
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal				(a)
Project Management	(.20*a)			
Permits	(0.05*a)			
Contingency	(.20*a)			
TOTAL CAPITAL COST			0	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation				
Long-Term Monitoring (Reporting)			620,000	
Maintenance (Proj. Manag. + Contng. (40%)			248,000	
Utilities				
TOTAL O&M COST			868,000	(c)
	Duration	**Interest Rate**	**Present Value**	
Present Value of O&M Costs			465,000	(d)
ESTIMATED TOTAL COST			969,000	(b+d)

Cost Assumptions for Natural Attenuation of the Western Area Soils

Natural Attenuation:

1) Monitoring costs generated by RACER.
2) Scope of monitoring area = 4.1 acres
3) Average depth to groundwater = 35 feet
4) Cost of reporting per year = $5,000
5) Monitoring period = 30 years

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Western Area
Site Name: Natural Attenuation for Soils
Site Comments: Baseline Monitoring in the Western Area

Prepared By: RadianJMM
Date: 07/24/93

		Quantity	$/UM	Totals
10	REMEDIAL INVESTIGATION/FEASIBILITY STUDY			
10.09	Sampling and Analysis			
10.09.06	Subsurface Soil Sampling and Analysis			
	Junior Geologist	80.00 HOUR	36.32	2,906.06
	Disposable Materials Per Sample	40.00 EA	4.13	165.47
	Decontamination Materials Per Sample	40.00 EA	8.24	329.70
	Mobilize 2 Person Crew, 500 Miles	2.00 EA	3,140.00	6,280.00
	Per Diem for 2 Person Crew	8.00 DAY	235.50	1,884.00
	Split Spoon Auger Drilling	630.00 LF	26.90	16,947.73
	Volatile Organic Analysis (EPA 8240)	40.00 EA	412.12	16,485.00
	Total - Subsurface Soil Sampling and Analysis			44,997.96
	TOTAL DIRECT COSTS - REMEDIAL INVESTIGATION/FEASIBILITY STUDY			44,997.96

add $5,000 reporting = $ 5,000 annual rate
Area A

$5,000 * 12 yrs = $60,000

Proj. Manag. = 20% - 124,000

Contingencies = 20% - 124,000

868,000

Rev.	Comp. By	Chk'd By
	KMM	ELH
	Date 9-2-93	Date 11-2-93
	Date	Date

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Natural Attenuation of the Central Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System				
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal				(a)
Project Management	(.20*a)			
Permits	(0.05*a)			
Contingency	(.20*a)			
TOTAL CAPITAL COST				(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation				
Long-Term Monitoring & Reporting			205 [illegible]	
~~Maintenance~~ - Proj Mgmt & Coating (40%)			82,022	
Utilities				
TOTAL O&M COST			28[illegible]	(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			28[illegible]	(d)
ESTIMATED TOTAL COST			[illegible]	(b+d)

Cost Assumptions for Natural Attenuation of the Central Area Soils

Natural Attenuation:

1) Monitoring costs generated by RACER.
2) Scope of monitoring area = 0.6 acres
3) Average depth to groundwater = 35 feet
4) Cost of reporting per year = $2,000
5) Monitoring period = 30 years

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: the Central Area
Site Name: Natural Attenuation for Soils
Site Comments: Baseline Monitoring in the Central Area

Prepared By: RadianJMM
Date: 07/24/93

		Quantity	$/UM	Totals
10	REMEDIAL INVESTIGATION/FEASIBILITY STUDY			
10.09	Sampling and Analysis			
10.09.06	Subsurface Soil Sampling and Analysis			
	Junior Geologist	18.00 HOUR	36.32	653.86
	Disposable Materials Per Sample	9.00 EA	4.13	37.23
	Decontamination Materials Per Sample	8.00 EA	8.24	65.94
	Mobilize 2 Person Crew, 500 Miles	2.00 EA	3,140.00	6,280.00
	Per Diem for 2 Person Crew	2.00 DAY	235.50	471.00
	Split Spoon Auger Drilling	105.00 LF	26.90	2,824.62
	Volatile Organic Analysis (EPA 8240)	10.00 EA	412.12	4,121.25
	Total - Subsurface Soil Sampling and Analysis			14,453.90
	TOTAL DIRECT COSTS - REMEDIAL INVESTIGATION/FEASIBILITY STUDY			14,453.90

add $2000 Reporting $6,500 annual cost Area B

PW = 16,500 × 12.41 ≈ $205,000

PM = 20% 41,000

Contng = 20% 41,000

287,000

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	[illegible]	[illegible]
	Date 4 [illegible]	Date 4-3-93
	Date	Date

Institutional Controls on Soil for the Western and Central Areas

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System				
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal				(a)
Project Management	(.20*a)			
Permits	(0.05*a)			
Contingency	(.20*a)			
TOTAL CAPITAL COST			20,222/Ac	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
~~Treatment System Operation~~			262.1 - Ac	
Long-Term Monitoring & Maintenance			287.22	
~~Maintenance~~				
Utilities				
TOTAL O&M COST				(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs				(d)
ESTIMATED TOTAL COST				(b+d)

Area A = 8[illegible]
Area B = [illegible]

Cost Assumptions for Institutional Controls on Soil for the Western, and Central Areas

Institutional Controls:

1) Total cost = cost of institutional controls + cost of groundwater monitoring.

2) The cost of institutional controls was assumed as $20,000 per year and includes deeds, permits, and other contingencies.

3) Total cost Area A = $888,000
   Total cost Area B = $307,000

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMA	ECH
	Date 11-1-93	Date 11-4-93
	Date	Date

Biopiling of the Western Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation - Sand			103,000	
Transport			8,000	
Treatment System			32,000	
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			131,000	(a)
Project Management	(.20*a)		26,200	
Permits	**(0.05*a)**			
Contingency	(.20*a)		26,200	
1/2 (cost of Gravel Cap in Low-lift pad)			74,000	
TOTAL CAPITAL COST			257,400	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			7,000	
Long-Term Monitoring (Soils)			868,000	
Maintenance				
Utilities				
TOTAL O&M COST			875,000	(c)
	Duration	**Interest Rate**	**Present Value**	
Present Value of O&M Costs			875,000	(d)
ESTIMATED TOTAL COST			1.1 MM	(b+d)

Cost Assumptions for Biopiling of the Western Area Soils

Biopiling:

1) Excavation and backfill/load and haul costed by RACER.

2) The biopile treats soils from both the western and central areas. 3,000 CY of soil is treated from each area.

3) Excavation = 100 feet x 100 feet x 12 feet

4) Biopile is square (100 feet x 100 feet) and consists of two 4 foot lifts.

5) Treatment will last 4 months.

6) Operation requires one full-time employee.

7) Total cost includes cost for soil monitoring (natural attenuation).

8) Assumed monitoring required for 30 years because not all contaminated soil is removed.

9) Total cost includes $74,000 which represents half the cost of constructing the 18" gravel cap on the bottom of Snowmelt Pond.

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME Elmendorf AFB, OU-5

PROJECT NAME Biopiling of Central Area Soils

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 5		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	
	Date 11-1-93	Date
	Date	Date

RACER used to cost

- Excavation
- BackFill
- Transportation to Biopiling Area

Costs For Construction & Operation of Biopiling Area

Assumptions:

- A total of 3,000 CY of soil to be treated.
- Biopile consists of 2 4' lifts
- Treatment will last 4 months
- Operation will require 1 Full-time employee
- 2" PVC Pipe Used to transport Nutrients and moisture.
- Pipe placed 10' apart
- Biopile is square
- Piping system to disperse nutrients for each 4' lift.
- Use a 80 mil HDPE Synthetic Liner

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 5		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	E & H
	Date 11-1-93	Date 11-4
	Date	Date

Area of Biopile:

"X" Since Biopile assumed to be square, each side is Feet in length.

$$X = \sqrt{\frac{3{,}000\ CY\left(\frac{27\ ft^3}{1\ CY}\right)}{8}} = \underline{\underline{100'}}$$

∴ Biopile = 100' x 100' x 8'.

Since piping is separated by 10', there will be 10 100' lengths of piping at for each Lift.

Total Length of Pipe = $\overset{\text{Lifts}}{\sum} 2(100')(10') = 2{,}000'$

Assume another 1000' for connections between 100' lengths, return flow and distribution piping.

∴ Total PVC Pipe = $\underline{\underline{3000'}}$

Elbows = 10 (2) + 10 (2) + 10 = 50
(Lift 1; Lift 2; Miscellaneous)

Couplings = Assume $\underline{30}$.

∴ A distribution pump and a nutrient reservoir (i.e.) will be needed.

1-85-10743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 3 Of 5		
Charge #		
Rev.	Comp. By	Chk'd By
	KAM	[illegible]
	Date 11-1-93	Date 11-4-93
	Date	Date

Construction & Materials Costs ← Means (1993)

PVC Pipe Cost = 3000' ($1.92/ft) = $5,760

Elbows = 50 ($1.56/ea) = $78

Means (1993) ↗

Couplings = 30 ($.83/ea) = $25 ← Means (1993)

Means (1993) = 2hp ↙

Pump Cost = 1 ($2,550)

= $2,550

← Means (1993)

Tank (PE) 1500 gallon = $2,000

Assume Earthwork Cost = $20,000

Assume Miscellaneous Costs (HDPE Liner, extra piping, backup pump, permits, etc)

= $10,000

Labor Costs = (1 man)(4 months)(20 wDays/month)(150/wday-man) = $4,000

Assume Operation Costs (electricity, water, nutrients, etc) = $10,000

Total O&M Cost = 14,000

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 4 Of 5		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	E [illegible]
	Date 11-1-93	Date 11-4-93
	Date	Date

Total Cost For Construction of Biopile:

PVC Pipe	$5,760.00
Elbows Couplings	103.00
Pump	2,550.00
Tank	2,000
Earthwork	20,000
Miscellaneous	10,000
	40,400

This Cost should be split between the Western Area and the Central Area,

∴ $20,000/Area

Oil For Biopile should also be divided b/w Western and Central Area:

∴ 7,000/Area = 14,000/2

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 5 Of 15		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	[illegible]
	Date 11-1-93	Date 11-4-93
	Date	Date

Total Capital Costs for Biopiling Effort in Western Area

Load, Haul (FAKER)	=	8,000
Excavation and Backfill (RACER)	=	103,000
Pipile Construction	=	20,000
		131,000
FM: Contingencies (40%)		52,400
		183,400

1/2 (Cost of small cap)

183,400 + 74,000 = 257,400

Total Case = 257,400 + 868,000 + 7,000 = 1.1 MM

Nat. Atten O&M

Total O&M = $7,000

1-85-18743

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENFS
Location: Elmendorf AFB AK
Study Option: None
Site Option: Single Site
Project Name: Elmendorf AFB Feasibility Study
Project Comments:
Prepared By: Kevin Murphy
Date: 11/02/93

Site:
Site ID: WESTERN
Site Category: Single Site
Site Name: OU-5 Western Area
Site Comments:

Prepared By: Kevin Murphy
Date: 11/02/93

		Quantity	$/UM	Totals
33	REMEDIAL ACTION			
33.03	Site Work			
33.03.87	Load and Haul			
	926, 2.0 CY, Wheel Loader	30.00 HR	78.42	2,352.69
	20 CY, Semi Dump	61.00 HR	85.27	5,201
	Total - Load and Haul			7,554.46
33.08	Solids Collection and Containment			
33.08.01	Excavation			
	Crawler Mounted, 5.5 CY, Koehring 1266, Hyd Excavator	87.00 HR	280.65	24,416.69
	Backfill W/Excavated Material	9,749.00 CY	4.71	45,928.33
	Unclass Fill, 6" Lifts, On-Site	2,689.00 CY	6.36	17,123.15
	Sprayed Water Dust Suppressant	38,236.00 SY	0.02	831.64
	Plastic Laminate Waste Pile Cover	49,161.00 SF	0.20	9,850.64
	Staff Engineer	40.00 HR	57.51	2,300.63
	Decon Heavy Equipment	1.00 EA	392.13	392.13

DETAIL DIRECT COST REPORT

	REMEDIAL ACTION	Quantity	$/UM	Totals
33.08	Solids Collection and Containment			
33.08.01	Excavation			
	OVA Rental, Per Month	1.00 MO	1,635.94	1,635.94
	Total - Excavation			102,479.15
	TOTAL DIRECT COSTS - REMEDIAL ACTION			110,033.61

********* END OF REPORT *********

Rev.	Comp. By	Chk'd By
	CMA	ELH
	Date 11-1-93	Date 11-4-93
	Date	Date

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Biopiling of the Central Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation			37,000	
Transport			8,000	
Treatment System			20,000	
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			65,000	(a)
Project Management	(.20*a)		13,000	
Permits	**(0.05*a)**			
Contingency	(.20*a)		13,000	
1/2 (cost of gravel cap in sidewalk pond)			76,000	(b)
TOTAL CAPITAL COST			165,000	

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			7,000	
Long-Term Monitoring (SOILS)			287,000	
Maintenance				
Utilities				
TOTAL O&M COST			294,000	(c)
	Duration	**Interest Rate**	**Present Value**	
Present Value of O&M Costs			294,00	(d)
ESTIMATED TOTAL COST			0.5 MM	(b+d)

Cost Assumptions for Biopiling of the Central Area Soils

Biopiling:

1) Excavation and backfill/load and haul costed by RACER.

2) The biopile treats soils from both the western and central areas. 3,000 CY of soil is treated from each area.

3) Excavation = 100 feet x 100 feet x 4 feet

4) Biopile is square (100 feet x 100 feet) and consists of two 4 foot lifts.

5) Treatment will last 4 months.

6) Operation requires one full-time employee.

7) Total cost includes cost for soil monitoring (natural attenuation).

8) Assumed monitoring required for 30 years because not all contaminated soil is removed.

9) Total cost includes $74,000 which represents half the cost of constructing the 18" gravel cap on bottom of Snowmelt pond.

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet / Of /		
Charge #		
Rev.	Comp. By	Chk'd By
	KAM	FLH
	Date 11-1-93	Date 11-4-93
	Date	Date

CLIENT NAME Elmendorf AFB OU-5

PROJECT NAME Biopiling of Central Area Soils

RACER used to cost
- Excavation & BackFill
- Transportation to Biopiling Area

Total Capital Costs for Biopiling Effort in Central Area

Load: Haul (RACER)	8,000	
Excavation (RACER) and BackFill	37,000	
Biopile Construction	20,000	← See Biopiling for Western Area for Calculations
	65,000	
PM: Contingencies (40%)	26,000	
	91,000 + 74,000	= 165,000

(½ (cost grand capital cost per pound))

Total_Cost = 165,000 + 287,000 + 7,000 = 459,000

Net After — O&M

O&M = 17,000 (See Western Area Biopiling for Calculations)

1-85-18743

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENFS
Location: Elmendorf AFB AK
Study Option: None
Site Option: Single Site
Project Name: Elmendorf AFB Feasibility Study
Project Comments:
Prepared By: Kevin Murphy
Date: 11/02/93

Site:
Site ID: CENTRAL
Site Category: Single Site
Site Name: Elmendorf AFB Central Area
Site Comments:

Prepared By: Kevin Murphy
Date: 11/03/93

		Quantity	$/UM	Totals
33	REMEDIAL ACTION			
33.03	Site Work			
33.03.87	Load and Haul			
	926, 2.0 CY, Wheel Loader	30.00 HR	78.42	2,352.69
	20 CY, Semi Dump	61.00 HR	85.27	5,201
	Total - Load and Haul			7,554.46
33.08	Solids Collection and Containment			
33.08.01	Excavation			
	Crawler Mounted, 1.25 CY, 225 Hyd Excavator	26.00 HR	117.95	3,066.75
	Standby, Crawler Mounted, 1.25 CY, 225 Hyd Excavator	15.00 HR	15.61	234.23
	Unclass Fill, 6" Lifts, Off-Site	2,689.00 CY	9.40	25,282.83
	Sprayed Water Dust Suppressant	15,393.00 SY	0.02	334.80
	Plastic Laminate Waste Pile Cover	19,791.00 SF	0.20	3,965.63
	Staff Engineer	40.00 HR	57.51	2,300.63
	Decon Heavy Equipment	1.00 EA	392.13	392.13

DETAIL DIRECT COST REPORT

		Quantity	$/UM	Totals
33	REMEDIAL ACTION			
33.08	Solids Collection and Containment			
33.08.01	Excavation			
	OVA Rental, Per Month	1.00 MO	1,635.94	1,635.94
	Total - Excavation			37,212.94
	TOTAL DIRECT COSTS - REMEDIAL ACTION			44,767.40

********* END OF REPORT *********

Rev.	Comp. By	Chk'd By
	KAM	ELH
	Date 9-30-93	Date 11-3-93
	Date	Date

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Bioventing of the Western Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			~~45,000~~	63,000
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			~~45,000~~	63,000 (a)
Project Management	(.20*a)		~~9,000~~	12,600
Permits	**(0.05*a)**			
Contingency	(.20*a)		~~9,000~~	12,600
1/2 (Cost grad cap in summit ponds)				74,000 (b)
TOTAL CAPITAL COST			~~63,000~~	162,200

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			~~7,000~~	22,000
Long-Term Monitoring (SOILS)			~~22,000~~	
Maintenance				
Utilities				
TOTAL O&M COST			~~875,000~~	310,300 (c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			~~875,000~~	310,300 (d)
ESTIMATED TOTAL COST			~~0.9 MM~~	(b+d)
				1.1 MM

Cost Assumptions for Bioventing of the Western Area Soils

Bioventing:

1) Costed by RACER.
2) Area of Contamination = 10,000 square feet
3) Depth of Contamination = 20 feet (Maximum depth allowed by RACER).
4) VEP spacing = 80 feet
5) Hydraulic Conductivity = high
6) Total cost includes cost of soil monitoring (natural attenuation).
7) Operation period = 1 year
8) Total cost includes $74,000 which represents half the cost of constructing the 18" gravel cap on the bottom of Snowmelt pond.

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: BIOVNTA
Site Name: Bioventing Soils
Site Comments: the Western Area

Prepared By: Radian JMM
Date: 07/24/93

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.11	Biological Treatment					
33.11.98	In Situ Biodegradation (Bioventing)					
33.11.98.01	In Situ Biodegrad (Bioventing) - Capital					
	Automated Pop-up Sprinkler System	0.22	ACRE	1,119.05	28.46	157.36
	Control Box	1.00	EA	438.30	0.00	1,982.28
	Testing & Inspection of Sprinkler System	1.00	LS	727.15	4.70	0.00
	Fertilize, 800 Lbs/Acre, Push Rotary	1.00	ACRE	38.26	31.59	41.02
	5 HP, 230V, 280 SCFM, Vapor Recovery System	1.00	EA	571.22	3.11	11,775.00
	Operational Labor Cost	6.00	DAY	7,490.00	180.93	0.00
	Volatile Organic Sampling & Analysis (Method 8240)	2.00	EA	0.00	0.00	1,852.60
	Electrical Charge (kwh)	10,050.00	KWH	0.00	0.00	788.93
	Miscellaneous Electrical Site Usage	3.00	MONTH	0.00	0.00	942.00
	Mob/Demob Drilling Rig & Crew	1.00	LS	742.92	226.75	1,331.36
	Drill 8" OD Borehole for 2" Well	40.00	LF	763.88	605.64	0.00
	Move Rig/Equipment Around Site	1.00	EA	23.22	7.09	41.61

DETAIL DIRECT COST REPORT

			Labor	Equip	Mater
33	REMEDIAL ACTION				
33.11	Biological Treatment				
33.11.98	In Situ Biodegradation (Bioventing)				
33.11.98.01	In Situ Biodegrad (Bioventing) - Capital				
	Load Supplies/Equipment				
	1.00	LS	278.60	85.03	499.26
	Security Pass/Protocol				
	1.00	LS	46.43	14.17	83.21
	2" PVC, Sch 40, Well Screen				
	20.00	LF	70.02	55.52	87.92
	2" PVC, Sch 40, Well Casing				
	22.00	LF	77.03	61.07	51.81
	2" PVC, Well Plug				
	2.00	EA	21.01	16.66	36.36
	Surface Pad, Concrete, 4' x 4' x 4"				
	2.00	EA	13.70	0.38	29.15
	2" Screen, Filter Pack				
	24.00	LF	71.42	56.63	182.94
	2" Well, Grout (Annular Seal)				
	12.00	LF	207.96	164.88	58.32
	2" Well, Bentonite Seal				
	2.00	EA	68.80	54.55	109.66
	2" PVC, Sch 40, Connection Piping				
	80.00	LF	271.18	2.12	23.86
	4" PVC, Sch 40, Manifold Piping				
	100.00	LF	444.35	3.47	5[illegible]
	4" Iron Body Checkvalve				
	2.00	EA	262.81	2.10	443.12
	2" PVC, 90 Degree, Elbow				
	2.00	EA	64.13	0.50	1.82
	4" PVC, Sch 40, Tee				
	2.00	EA	197.73	1.54	17.58
	Pressure Gauge				
	2.00	EA	240.93	1.77	424.50
	Monitoring Port w/Gas Monitor				
	2.00	EA	43.75	0.32	6.28
	8" Structural Slab on Grade				
	25.00	SF	110.59	4.51	96.67
	pH (EPA 150.1)				
	58.00	EA	0.00	0.00	910.60
	Soil Moisture Content ASTM D2216				
	58.00	EA	0.00	0.00	1,821.20
	Phosphorus (EPA 365.3)				
	58.00	EA	0.00	0.00	2,276.50

DETAIL DIRECT COST REPORT

			Labor	Equip	Material
33	REMEDIAL ACTION				
33.11	Biological Treatment				
33.11.98	In Situ Biodegradation (Bioventing)				
33.11.98.01	In Situ Biodegrad (Bioventing) - Capital				
	Nitrogen/Nitrite/Nitrate (EPA 300.1/354.1)				
	58.00	EA	0.00	0.00	2,276.50
	Ammonia Nitrogen (EPA 350.2)				
	58.00	EA	0.00	0.00	2,959.45
	Acidity/Alkalinity (EPA 305.1)				
	58.00	EA	0.00	0.00	1,001.66
	Temperature (EPA 170.1)				
	58.00	EA	0.00	0.00	455.30
	OVA Rental, Per Day				
	6.00	DAY	0.00	0.00	942.01
	Canister Samples by GC or GC/MS, TO-14				
	6.00	EA	0.00	0.00	3,768.00
	20.8 GPH, 150 PSI, 260 Gal P.E. Tank w/Steel Overpack				
	1.00	EA	1,356.37	9.96	7,579.96
	Total - Capital Costs		15,760.81	1,623.45	45,113.89
33.11.98.99	In Situ Biodegrad (Bioventing) - O&M				
	Operational Labor Cost				
	12.00	DAY	14,980.00	361.86	0.00
	Electrical Charge (kwh)				
	43,549.00	KWH	0.00	0.00	3,418.60
	Miscellaneous Electrical Site Usage				
	12.00	MONTH	0.00	0.00	3,768.00
	Fertilize, 800 Lbs/Acre, Push Rotary				
	3.00	ACRE	114.79	94.77	123.07
	Total - O&M Costs		15,094.79	456.63	7,309.67
	Total - In Situ Biodegradation (Bioventing)		30,855.60	2,080.08	52,423.56
	TOTAL DIRECT COSTS - REMEDIAL ACTION		30,855.60	2,080.08	52,423.56

Capital Cost = ~~45,000~~ 63,000
PM (20%) ~~9,000~~ 12,600
Contng (20%) ~~9,000~~ 12,600
~~63,000~~ 88,200 + 74,000 = 162,200

1/2 (cost gravel cap in snowmelt pond) ✓

O&M (1 Yr) = ~~7,000~~ 22,900

Total Cost = ~~88,200~~ 162,200 + ~~63,000~~ + ~~7,000~~ 22,900 + 868,000 = ~~779,100~~ ~~778,000~~ 1,052,900

= ~~0.9 MM~~ 1.1 MM

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ENVIRONMENTAL MANAGEMENT OPERATIONS
operated by
BATTELLE MEMORIAL INSTITUTE
for the
UNITED STATES DEPARTMENT OF ENERGY
under Contract DE-AC06-76RLO 1830

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KDA	ELH
	Date 8-30-93	Date 11-3-93
	Date	Date

Bioventing of the Central Area

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
Containment				
Excavation				
Transport				
Treatment System			~~45,000~~ 6,000	
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			~~45,000~~	(a)
Project Management	(.20*a)		~~9,000~~ 12,[illegible]	
Permits	(0.05*a)			
Contingency	(.20*a)		~~9,000~~ 12,[illegible]	
1/2 (cost of gravel cap on succulent pond)			74,000	
TOTAL CAPITAL COST			~~63,000~~ [illegible]	(b)

162,200

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation			~~7,000~~ 22,500	
Long-Term Monitoring (SOILS)			~~25,000~~	
Maintenance				
Utilities				
TOTAL O&M COST			~~294,000~~ 309,100	(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			~~294,000~~ 309,100	(d)
ESTIMATED TOTAL COST			~~0.4 MM~~	(b+d)

0.5 MM

Cost Assumptions for Bioventing of the Central Area Soils

Bioventing:

1) Costed by RACER.
2) Area of Contamination = 10,000 square feet
3) Depth of Contamination = 20 feet (Maximum depth allowed by RACER).
4) VEP spacing = 80 feet
5) Hydraulic Conductivity = high
6) Total cost includes cost of soil monitoring (natural attenuation).
7) Operation period = 1 year
8) Total cost includes $74,000 which represents half the cost of constructing the 18" gravel cap on the bottom of Snowmelt pond.

DETAIL DIRECT COST REPORT

Project:
Project ID: ELMENDO
Location: Elmendorf AFB AK
Project Name: OU 5
Project Comments:
Prepared By:
Date: 07/09/93

Site:
Site ID: BIOVNTB
Site Name: Bioventing Soils
Site Comments: the Central Area

Prepared By: Radian JMM
Date: 07/24/93

				Labor	Equip	Material
33	REMEDIAL ACTION					
33.11	Biological Treatment					
33.11.98	In Situ Biodegradation (Bioventing)					
33.11.98.01	In Situ Biodegrad (Bioventing) - Capital					
	Automated Pop-up Sprinkler System	0.22	ACRE	1,119.05	28.46	157.36
	Control Box	1.00	EA	438.30	0.00	1,982.28
	Testing & Inspection of Sprinkler System	1.00	LS	727.15	4.70	0.00
	Fertilize, 800 Lbs/Acre, Push Rotary	1.00	ACRE	38.26	31.59	41.02
	5 HP, 230V, 280 SCFM, Vapor Recovery System	1.00	EA	571.22	3.11	11,775.00
	Operational Labor Cost	6.00	DAY	7,490.00	180.93	0.00
	Volatile Organic Sampling & Analysis (Method 8240)	2.00	EA	0.00	0.00	1,852.60
	Electrical Charge (kwh)	10,050.00	KWH	0.00	0.00	788.93
	Miscellaneous Electrical Site Usage	3.00	MONTH	0.00	0.00	942.00
	Mob/Demob Drilling Rig & Crew	1.00	LS	742.92	226.75	1,331.36
	Drill 8" OD Borehole for 2" Well	40.00	LF	763.88	605.64	0.00
	Move Rig/Equipment Around Site	1.00	EA	23.22	7.09	41.61

DETAIL DIRECT COST REPORT

			Labor	Equip	Mate
33	REMEDIAL ACTION				
33.11	Biological Treatment				
33.11.98	In Situ Biodegradation (Bioventing)				
33.11.98.01	In Situ Biodegrad (Bioventing) - Capital				
	Load Supplies/Equipment				
	1.00	LS	278.60	85.03	499.26
	Security Pass/Protocol				
	1.00	LS	46.43	14.17	83.21
	2" PVC, Sch 40, Well Screen				
	20.00	LF	70.02	55.52	87.92
	2" PVC, Sch 40, Well Casing				
	22.00	LF	77.03	61.07	51.81
	2" PVC, Well Plug				
	2.00	EA	21.01	16.66	36.36
	Surface Pad, Concrete, 4' x 4' x 4"				
	2.00	EA	13.70	0.38	29.15
	2" Screen, Filter Pack				
	24.00	LF	71.42	56.63	182.94
	2" Well, Grout (Annular Seal)				
	12.00	LF	207.96	164.88	58.32
	2" Well, Bentonite Seal				
	2.00	EA	68.80	54.55	109.66
	2" PVC, Sch 40, Connection Piping				
	80.00	LF	271.18	2.12	23.86
	4" PVC, Sch 40, Manifold Piping				
	100.00	LF	444.35	3.47	5[redacted]9
	4" Iron Body Checkvalve				
	2.00	EA	262.81	2.10	443.12
	2" PVC, 90 Degree, Elbow				
	2.00	EA	64.13	0.50	1.82
	4" PVC, Sch 40, Tee				
	2.00	EA	197.73	1.54	17.58
	Pressure Gauge				
	2.00	EA	240.93	1.77	424.50
	Monitoring Port w/Gas Monitor				
	2.00	EA	43.75	0.32	6.28
	8" Structural Slab on Grade				
	25.00	SF	110.59	4.51	96.67
	pH (EPA 150.1)				
	58.00	EA	0.00	0.00	910.60
	Soil Moisture Content ASTM D2216				
	58.00	EA	0.00	0.00	1,821.20
	Phosphorus (EPA 365.3)				
	58.00	EA	0.00	0.00	2,276.50

DETAIL DIRECT COST REPORT

		Labor	Equip	Material
33	REMEDIAL ACTION			
33.11	Biological Treatment			
33.11.98	In Situ Biodegradation (Bioventing)			
33.11.98.01	In Situ Biodegrad (Bioventing) - Capital			
	Nitrogen/Nitrite/Nitrate (EPA 300.1/354.1)			
	58.00 EA	0.00	0.00	2,276.50
	Ammonia Nitrogen (EPA 350.2)			
	58.00 EA	0.00	0.00	2,959.45
	Acidity/Alkalinity (EPA 305.1)			
	58.00 EA	0.00	0.00	1,001.66
	Temperature (EPA 170.1)			
	58.00 EA	0.00	0.00	455.30
	OVA Rental, Per Day			
	6.00 DAY	0.00	0.00	942.01
	Canister Samples by GC or GC/MS, TO-14			
	6.00 EA	0.00	0.00	3,768.00
	20.8 GPH, 150 PSI, 260 Gal P.E. Tank w/Steel Overpack			
	1.00 EA	1,356.37	9.96	7,579.96
	Total - Capital Costs	15,760.81	1,623.45	45,113.89
33.11.98.99	In Situ Biodegrad (Bioventing) - O&M			
	Operational Labor Cost			
	12.00 DAY	14,980.00	361.86	0.00
	Electrical Charge (kwh)			
	43,549.00 KWH	0.00	0.00	3,418.60
	Miscellaneous Electrical Site Usage			
	12.00 MONTH	0.00	0.00	3,768.00
	Fertilize, 800 Lbs/Acre, Push Rotary			
	3.00 ACRE	114.79	94.77	123.07
	Total - O&M Costs	15,094.79	456.63	7,309.67
	Total - In Situ Biodegradation (Bioventing)	30,855.60	2,080.08	52,423.56
	TOTAL DIRECT COSTS - REMEDIAL ACTION	30,855.60	2,080.08	52,423.56

Capital Cost = ~~45,000~~ 63,000

PM: Costing (40%) ~~40,000~~ 25,200

~~63,000~~ 98,200 + 74,000 = 162,200 ← 1/2 (cost of gravel cap in snowmelt pond)

Disp (1 yr) = ~~7,000~~ 22,900

Total Cost = ~~98,200~~ 22,900 + ~~63,000~~ 162,200 + ~~7,000~~ + 287,000 = ~~398,100~~ 472,100 ~~357,000~~

= ~~0.4 MM~~ .5 MM

Engineer Cost Estimate
Operable Unit 5 RI/FS
Elmendorf AFB, Alaska

Rev.	Comp. By	Chk'd By
	KMM	EW
	Date 1-24-94	Date 1-25-94
	Date	Date

Gravel Cap in Snowmelt Pond

CAPITAL COSTS

Task	Quantity	Unit Cost	Extension	
~~Containment~~ Gravel			35,000	
Excavation : Construction			21,000	
Transport			19,000	
Treatment System				
Disposal				
Treatability/Pilot Study				
Waste Characterization				
Drainage System				
Material Handling				
Backfill with Treated Soil				
Backfill with Imported Soil				
Subtotal			75,000	(a)
Project Management	(.20*a)		15,000	
Permits	(0.05*a)			
Contingency	(.20*a)		15,000	
TOTAL CAPITAL COST			105,000	(b)

O&M COSTS

Task	Quantity	Unit Cost	Extension	
Treatment System Operation				
Long-Term Monitoring			42,000	
Maintenance				
Utilities				
TOTAL O&M COST				(c)

	Duration	Interest Rate	Present Value	
Present Value of O&M Costs			42,000	(d)
ESTIMATED TOTAL COST			147,000	(b+d)

Cost Assumptions for Gravel Cap in Snowmelt Pond

1) Area of pond = 1.3 acres
2) Gravel = 3/4 inch crushed
3) Monitoring Period = 30 years
4) Gravel thickness = 18 inches

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED (EW) DATE 1-25-94

PROJECT Elmendorf AFB JOB NO. _____

SUBJECT Cost to cover bottom of snow melt pond with 18 inches of gravel SHEET 1 OF 2 SHEETS

Bottom of pond to be covered with 18" of 3/4" crushed gravel.

Known Parameters:

Area Pond ≈ 56,900 ft^2 = 1.31 acres

Anchorage Materials Cost Index

Cost of gravel = $16/ton (Patterson Gravel (SK, CA)) $\left(\frac{1.5\ ton}{yd}\right)(56{,}900\ ft^2)(1.5\ ft)\left(\frac{1\ yd}{27\ ft^3}\right)(1.244)$

= $35,000

Loading; Hauling Gravel:

Assume 5 CY wheel loader, 12 20 cy dump trailers, 4 mile round trip

Cost/CY = $4.43 (Means 1994)

Anchorage Installation Cost Index

Total Cost = 3,087 CY (4.43/CY)(1.423)

= $19,000

Earthwork Cost to Spread Gravel:

Assume Cost = $4.00/CY (Based on Means costs)

Cost to pump pond dry before spreading gravel

∴ Total Cost = 3,087 (4.00/cy)(1.423) + $2,000 + $1,000 Site Preparat.

= $21,000

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED EH DATE 1-25-94

PROJECT Ellsworth AFB JOB NO. _____

SUBJECT Cost to cover bottom of snow-melt pond with 12 inches of gravel. SHEET 2 OF 2 SHEETS

Monitoring For PCBs:

Assume monitoring is semiannually For 30 years
Assume 2 samples/round
Assume $200/analysis x 2 samples = $400/round
Assume Labor = $100/round
Assume shipping, misc, ect = $200/round
Assume Reporting = 1,000/round

Total Cost per round = $1,700/round x -

Cost per year = $1,700/round (2 rounds/year) = $3,400/year

Monitoring For 30 years = PV

3,400 x 12.41 = $42,174

Note: This cost is added to the cost of Nat. Attenuation For soils.

Capital Cost

1.	Gravel	35,000
2	Load: Haul	19,000
3	Earthwork: Construction	21,000
		75,000
	PM: Contins (40%)	30,000
Total Capital Cost =		105,000

Total Cost = 105,000 + 42,17
= 147,000/2 Area
= 73,500/Area

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GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 2		
Charge #		
Rev.	Comp. By	Chk'd By
	KL	ELH
	Date	Date 11-3-93
	Date	Date

CLIENT NAME Element A/S

PROJECT NAME [illegible]

Subject: [illegible] Increase in Flowrate

Passive Extraction/Subsurface Wetland Treatment:

50% increase in Flowrate results in 50% increase in Treatment System Capital Costs and Operating. While LTM costs are not affected.

Total Cost = 162,000(1.5) + 89,000 [illegible] + 513,000 = 789,500

∴ Increase in Cost = 789,500 / 700,000 = 1.13

∴ 13% cost increase

Passive Extraction/Activated Carbon Treatment:

Total Cost = 150,407(1.5) + 221,333 (1.5) + 513,000 = 1,075,511

∴ Increase in Cost = 1,075,511 / 889,740 = 1.209

∴ 21% cost increase

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of		
Charge #		
Rev.	Comp. By	Chk'd By
		ELH
	Date	Date 11-3-93
	Date	Date

CLIENT NAME _____

PROJECT NAME _____

Sensitivity to 30% Increase in Extraction/Volume

Air Sparging/SVE, Activated Carbon

Total Cost = Treatment System Capital Costs for the Western, Central, and Eastern (W,C,E) Areas (1.5 + LTM for the W,C,E areas)

$= (1,164,800 + 7,346,000 + 567,000 + 2,904,000 + 771,400 + 4,777,000) 1.5 + 1,900,000 (3)$

$= 31,995,300$

∴ Increase in Total Cost = $31,995,300$

$10,400,000 + 5,400,000 + 7,400,000$

$= 1.3771$

∴ 37% Cost Increase

38%

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 3 Of 3		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	ELH
	Date [illegible]	Date 11-3-93
	Date	Date

Sensitivity to 50% Increase in Extraction / Volume

Across Extraction / Treatment / Disposal Options:

Total Cost = (851,620 + 6,000,000 + 401,800 + 1,600,000
+ 1,190,000 + 11,341,000)(1.5)
+ 3(50,000)

= 37,776,630

∴ Increase Cost = $\frac{37,776,630}{8,700,000 + 3,900,000 + 14,400,000}$

= 1.399

∴ 40% Cost Increase

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	KPP	ELH
	Date	Date 11-3-93
	Date	Date

Sensitivity to 50% Increase in Extraction Volume

Excavation Equipment:

Total Cost = ~~(183,400 + 7,000 + 91,000 + 7,000 + 2[illegible])~~ - 868,000 + 22,000

= ~~2,250,[illegible]~~ 1,587,600

∴ Increase in Cost = $\frac{1,587,600}{1,500,000}$ = ~~1.[illegible]~~ 1.058

∴ 6% Cost Increase

Note: Cost of Gravel Cap in Snowmelt pond not included in the above sensitivity estimate

Biovention:

Total Cost = ~~(824,600 + 74,000 + 110,000 + 14,000 +~~ (98,200 + 22,900 + 88,200 + 22,900)

~~+ 85,[illegible] + 11,000~~ (1.5) + 868,000 + 22,000

~~+ 175,000~~

= ~~3,053,500~~ 1,488,300

∴ Increase in Cost = $\frac{1,488,300}{1,400,000}$ = ~~3,053,500~~ = 1.063

~~1,800,000 + 100,000 + 300,000~~

∴ 6% cost increase

Note: Cost of gravel cap in snowmelt pond not included in above sensitivity estimate

1-85-1874-3

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	ELH
	Date 8-13-93	Date
	Date	Date

CLIENT NAME Elmendorf AFB

PROJECT NAME OU-5 Detailed Analysis

Sensitivity to Order of Magnitude Increase in TFH Concentrations

Passive Extraction/Constructed Wetlands: (See T-10 For Original Calculations)

Original Influent BOD_T = 1300 mg/L (TFH, BTEX, Semi Vols.

Assume TFH major portion of BOD_T ∴

With order Magnitude Increase BOD_T = 13,000 mg/L

$BOD_T = 1300 mg/l \times \frac{1}{.26417 gal/liter} \times \frac{1}{454 \times 10^6 \#/ug} \times 23{,}000 gpd$

$= 31.2 \#s/Day$

$A_s = \frac{Q[\ln C_o/C_e]}{K_T \alpha d}$ $K = .69$

$= \frac{3270 m^3/day [\ln \frac{13 mg/l}{.15 mg/l}]}{.69 (.40)(.6m)} = 88{,}109.7 m^2$

$88{,}109.7 m^2 \left(\frac{32.2^2 ft^2}{9.51^2 m^2}\right)\left(\frac{Acre}{43560 ft^2}\right) = \boxed{21.8 acre}$

∴ Increases size of original Wetland by $\frac{21.8 acre}{10.5 acre} = 2.07$

∴ 100% increase in size

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	ELH
	Date 8-13-93	Date 11-3-93
	Date	Date

CLIENT NAME Elmendorf AFB

PROJECT NAME OU-5 Detailed Analysis

Sensitivity to Order of Magnitude Increase In TFH Concentrations

∴ Assume that capital costs, with the exception of the seep collectors and the injection wall, will increase by 100%

Total Cost

$$= \left[\left(2,145,135 - 55,980 - 20,000\right)(2)\right]\left[1.4\right] = 5,793,634 \text{ / 3 Areas}$$

$$5,793,634/3 = 1,931,211 \text{ / Area}$$

Assume Operation Costs only increase by 50% ∴

$$\text{Total Cost} = 1,931,211/\text{Area} + 60,100(1.5) + 518,000 = 2,539,361$$

$$\therefore \text{Total Cost Increase} = \frac{2,539,361}{1,600,000} = 1.5871$$

∴ **59% Cost Increase**

Note: The above number is not representative of the sensitivity of the snowmelt pond constructed wetland. The efficacy and sensitivity of the snowmelt pond constructed wetland have not been determined

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 3 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	[illegible]	ELH
	Date 9-29-93	Date 11-3-93
	Date	Date

CLIENT NAME _____

PROJECT NAME _____

Sensitivity to Order of Magnitude Increase in TPH concentrations

Passive Extraction Activated Carbon Treatment:
- Assume Carbon Replacement : Operation costs are only costs affected

Original Concentrations = 1300 ug/l (TPH, BTEX) + 75 ug/l (Halocarbons) = 1375 ug/l

Order of Magnitude Increase = (10)1300 ug/l + 75 ug/l = 13[illegible]

$\therefore \frac{13,075 \text{ ug/l}}{1375 \text{ ug/l}} = 9.5$ = total increase in concentration of contaminants

∴ LTO increases by 9.5: 9.5(221,333 area) = 2,102,664

New Total O&M cost = 2,102,664 + 518,000 (LTM not affected) = 2,620,700

New Total Cost = 2,620,700 + 451,221 (Treatment system not affected) = 3,072,000

∴ Total Increase = $100\%\left(\frac{3,072,000}{700,000}\right) - 100 =$ **241%**

Note: The above calculations were made with the assumption that the treatment system costs and the long-term monitoring costs would be unaffected by the order of magnitude increase. The increase in costs was solely due to the increased cost of replacing carbon.

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 4 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	KMA	ELH
	Date 9-29-93	Date 11-3-93
	Date	Date

Sensitivity to Order of Magnitude Increase in TPH Concentrations.

Air Sparging/Soil Vapor Extraction/Activated Carbon:

As calculated for PE/Act Carbon, increase in total concentration of Contaminants = 7.5

- Carbon replacement and operation costs are the only costs affected

Western Area:

See V 30

New Carbon LTO = 9.5 (316,000) = 3,002,000

PW 30 years (Total LTO) = 12.409 (3,002,000 + 116,000 + 116,000) = 40,131,000

New Total O:M = 40,131,000 + 1,900,000 = 42,031,000

New Total Cost = 42,031,000 + 1,118,600 = 43,150,000

Central Area

New Carbon LTO = 9.5 (156,000) = 1,482,000

See V-38

Total LTO (PW) = (56,000 + 1,482,000)(12.409) = 19,085,000

New Total O:M = 19,085,000 + 1,900,000 = 20,985,000

New Total Cost = 20,985,000 + 553,000 = 21,538,000

Eastern Area

See V-46

New Carbon LTO = 9.5 (208,000) = 1,976,000

Total LTO (PW) = (136,000 + 1,976,000) 12.409 = 26,208,000

New Total O:M = 26,208,000 + 1,900,000 = 28,108,000

New Total Cost = 28,105,000 + 753,200 = 28,861,000

Total % Increase = 100% ((43,150,000 + 21,538,000 + 28,861,000) / (9,819,000 + 5,100,000 + 6,900,000) − 100)

= 329 %

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 5 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	KAM	ELH
	Date 9-29-93	Date 11-2-93
	Date	Date

CLIENT NAME _____

PROJECT NAME _____

Sensitivity to Order of Magnitude Increase in TFH Concentrations

Active Extraction/Air Stripping/Activated Carbon

Same Assumptions as for PE/Activated Carbon.

Western Area

New Carbon LTD = 362,865 (9.5) = 3,447,227

Total LTD (PW) = 12.409 (3,447,227 + 39,500 + 3,300 + 71,000 + 5,000) = 44,251,000

New Total O&M = 44,251,000 + 1,900,000 = 46,151,000

New Total Cost = 46,151,000 + 851,620 = 47,002,000

Central Area

New Carbon LTD = 64,000 (9.5) = 608,000

Total LTD (PW 30 yrs) = 12.409 (608,000 + 23,700 + 2,000 + 33,000 + 3,000) = 8,310,000

New Total O&M = 8,310,000 + 1,900,000 = 10,210,000

New Tota Cost = 10,201,000 + 401,900 = 10,612,000

Eastern Area

New Carbon LTD = 670,000 (9.5) = 6,365,000

Total LTD (PW 30 yrs) = 12.409 (6,365,000 + 126,300 + 2,600 + 110,000 + 5,000) = 82,010,000

New Total O&M = 82,010,000 + 1,900,000 = 83,910,000

New Total Cost = 83,910,000 + 1,190,000 = 85,100,000

$$\text{Total \% increase} = 100\% \left(\frac{47{,}002{,}000 + 10{,}612{,}000 + 85{,}100{,}000}{8{,}700{,}000 + 3{,}900{,}000 + 14{,}400{,}000} \right) - 100$$

$$= 429\%$$

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 6 Of 6		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	ECH
	Date 9-29-93	Date 11-3-93
	Date	Date

Sensitivity to Order of Magnitude Increases in TPH Concentrations

Soil Treatment:

Assumed that since contaminant concentrations are minimal, that an order of magnitude increase in TPH concentrations will have minimal effects on the duration of Bioventing & Biopiling and therefore little or no effect on the cost of these remediation techniques.

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	KRM	Ecit
	Date 7-29-93	Date 11-2-93
	Date	Date

CLIENT NAME _____

PROJECT NAME _____

Sensitivity to Order of Magnitude Increase in Chlorinated Compound Concentrations

Passive Extraction / Constructed Wetlands

An order of magnitude increase in chlorinated compound concentrations would increase the concentration of Halogenated Solvents from 75 ug/L to 750 ug/L. No literature is available that indicates that a wetland system can treat high concentrations of halogenated volatiles. With the uncertainties of sizing and designing such a system, it is assumed that costing such a system is not applicable.

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 2 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	E. +
	Date 9-27-93	Date 11-2-93
	Date	Date

CLIENT NAME _____

PROJECT NAME _____

Sensitivity to Order of Magnitude Increase of Concentration of Chlorinated Compounds

Passive Extraction Activated Carbon Treatment

Total Increase in Concentration of Contaminants = 1.5 } See Appendix E/Activated Carbon on Following Page

New LTO = 1.5(221,333) = 332,000

New Total O&M = 332,000 + 518,000 = 850,000

New Total Cost = 850,000 + 451,221 = 1,301,000

∴ Total % Increase = $100\% \left(\frac{1,301,000}{900,000}\right) - 100 = \boxed{44.6\%}$

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 3 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	ECH
	Date 9-29-93	Date 11-3-93
	Date	Date

Sensitivity to Orders of Magnitude Increase in chlorinated compound concentrations

Air Sparging / Soil Vapor Extraction / Activated Carbon

Original Concentration = 1300 ug/l (TPH, BTEX) + 75 ug/l (Misc Solv) = 1375 ug/l

Order of Magnitude Increase = 1300 ug/l + 10 (75 ug/l) = 2,050 ug/l

$\therefore \frac{2,050}{1375} = 1.5$ = total increase in concentration of contaminants

Western Area

New Carbon LTO = 1.5 (316,000) = 474,000

New Total LTO (PW-30yr) = (474,000 + 116,000 + 116,000)(12.409) = 8,761,000

New Total O:M = 8,761,000 + 1,900,000 = 10,661,000

New Total Cost = 10,661,000 + 1,118,600 = **11,779,600**

Central Area

New Carbon LTO = 1.5 (156,000) = 234,000

New Total LTO (PW-30yr) = 12.409 (234,000 + 56,000) = 3,599,000

New Total O:M = 3,599,000 + 1,900,000 = 5,499,000

New Total Cost = 5,499,000 + 553,000 = **6,052,000**

Eastern Area

New Carbon LTO = 1.5 (208,000) = 312,000

Total LTO (PW-30yr) = (136,000 + 312,000) 12.409 = 5,559,000

New Total O:M = 1,900,000 + 5,559,000 = 7,459,000

New Total Cost = 753,200 + 7,459,000 = **8,212,000**

$$\text{Total \% Increase} = 100\% \left(\frac{11,779,600 + 6,052,000 + 8,212,000}{9,919,000 + 5,100,000 + 6,900,000} \right) - 100$$

= **19%**

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CLIENT NAME _____

PROJECT NAME _____

CALCULATION SET		
Prelim.		
Final		
Sheet 4 Of 4		
Charge #		
Rev.	Comp. By	Chk'd By
	KMA	ECH
	Date 9-29-93	Date 11-3-93
	Date	Date

Sensitivity to Order of Magnitude Increase of Concentration of Chlorinated Compounds

Active Extraction / Air Stripping / Activated Carbon

Total Increase in Conc. of Contam = 1.5 } See Air Sparg/SVE/Activated Carbon on previous page

Western Area

New Carbon LTO = 362,866 (1.5) = 544,299

New Total LTO (PW-30yrs) = 12.409 (544,299 + 37,500 + 3,360 + 71,000 + 5,000) = 8,229,000

New Total O:M = 8,229,000 + 1,900,000 = 10,129,000

New Total Cost = 851,620 + 10,129,000 = 10,980,000

Central Area

New Carbon LTO = 64,000 (1.5) = 96,000

New LTO (PW = 30yrs) = 12.409 (96,000 + 23,700 + 2,000 + 33,000 + 3,000) = 1,957,000

New Total O:M = 1,957,000 + 1,900,000 = 3,857,000

New Total Cost = 3,857,000 + 461,800 = 4,260,800

Eastern Area

New Carbon LTO = 676,000 (1.5) = 1,005,000

New LTO (PW = 30yrs) = 12.409 (1,005,000 + 126,300 + 2,600 + 110,000 + 5,000) = 15,497,60

New Total O:M = 15,497,600 + 1,900,000 = 17,398,000

New Total Cost = 17,398,000 + 1,190,000 = 18,588,000

$$\text{Total \% Increase} = 100\left(\frac{10,790,000 + 4,261,000 + 18,588,000}{8,700,000 + 3,900,000 + 14,400,000}\right) - 100$$

= 25%

1-85-18743

RADIAN CORPORATION

GENERAL COMPUTATION SHEET

CALCULATION SET		
Prelim.		
Final		
Sheet 1 Of 1		
Charge #		
Rev.	Comp. By	Chk'd By
	KMM	ELH
	Date 8-13-97	Date 11-3-98
	Date	Date

CLIENT NAME _____

PROJECT NAME _____

Sensitivity to 10^{-5} Risk

Active Extraction / Air Stripping / Activated Carbon:

Total Cost 10^{-5} = 7.7 MM
Total Cost 10^{-6} = 8.7 MM
} Calculations shown Under Act Ext / AS / Act. Carbon Cost Estimation Calculations

$\therefore$ % decrease $\frac{8.7}{7.7} - 1 =$ **13 %**

Air Sparging and SVE / Activated Carbon:

10^{-5} Plumes decrease in size by approximately 10 %.

Assume all costs except LTM cost decrease by 10 %

$\therefore$ Western Area
New Cost = .70 (~~1,118,600~~ 1,164,800) + .90 (~~6,800,000~~ 7,346,000) + 1,900,000 = ~~9,027,000~~ 9,559,700

Central Area
New Cost = .9 (~~553,000~~ 567,300) + .9 (~~2,631,000~~ 2,904,000) + 1,900,000 = ~~4,766,000~~ 5,023,900

Eastern Area
New Cost = .9 (~~753,200~~ 771,400) + .9 (~~4,269,000~~ 4,777,000) + 1,900,000 = ~~6,420,000~~ 6,8[illegible]

Total % Decrease = $1 - \frac{9{,}559{,}700 + 5{,}023{,}900 + 6{,}8[illegible]}{9{,}027{,}000 + 4{,}766{,}000 + 6{,}420{,}000}$

~~9,800,000~~ + ~~5,100,000~~ + ~~6,900,000~~
10,400,000 + 5,400,000 + 7,400,000

= **7 %**

1-95-18743

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KAM DATE 1-24-94 CHECKED CLH DATE 1/25/94

PROJECT _____ JOB NO. _____

SUBJECT Sensitivity to Decreases in Operation and Monitoring Periods SHEET 1 OF 10 SHEETS

Capital Costs are not affected by changes in operation and monitoring periods: however operation and monitoring costs are affected.

This analysis will determine the sensitivity of cost when changing from a 30 year operation period to 10 year and a 5 year operation period.

The Following Present Worth Factors were used to determine new operation and monitoring costs for 5-year and 10 year periods.

5 year: $PW = A(P/A, 7, 5) = A(4.1001)$

10 year $PW = A(P/A, 7, 10) = A(7.0235)$

Natural Attenuation of Groundwater For all Areas

5 year:

$PV = 78,000\ (4.1001) = 319,808$

$319,808 \times 1.4$ ← PM & Cont.

$= 447,730$

$1 - \frac{447,730}{1,400,000} =$ **.68% Decrease**

10 88 30702

10 year:

$PV = 78,000\ (7.0235)(1.4) = 766,966$

$1 - \frac{766,966}{1,400,000} =$ **45% Decrease**

Natural Attenuation of Seeps For all Areas

5 year:

$PV = 30,000\ (4.1001)(1.4) = 172,204$

$1 - \frac{172,204}{518,000} =$ **67% Decrease**

10 year:

$PV = 30,000\ (7.0235)(1.4) = 294,987$

$1 - \frac{294,987}{518,000} =$ **43% Decrease**

Institutional Controls of Groundwater For all Areas:

5 year:

$PV = 447,730$ (See Above Calc NA GW) $+ 100,000 = 547,730$

$1 - \frac{547,730}{1,500,000} =$ **63% Decrease**

10 year: NA GW

$PV = 766,966$ (See Above Calcs) $+ 100,000 = 866,966$

$$1 - \frac{866,966}{1,500,000} = \boxed{42\% \text{ Decrease}}$$

Passive Extraction / Constructed Wetlands for all Areas:

5 year — O/M — NA Seeps

$$PV = 162,000 + \frac{4700\,(4.1001)}{3} + 172,204 \text{ (See above calcs)}$$

$$= 340,627$$

$$1 - \frac{340,627}{700,000} = \boxed{51\% \text{ Decrease}}$$

10 year

$$PV = 162,000 + \frac{4700\,(7.0235)}{3} + 294,987 \text{ (NA Seeps)}$$

$$= 467,990$$

$$1 - \frac{467,990}{700,000} = \boxed{33\% \text{ Decrease}}$$

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED [illegible] DATE 9/25/94

PROJECT _____ JOB NO. _____

SUBJECT _____ SHEET 4 OF 11 SHEETS

Passive Extraction/Carbon Absorption of Seeps for all Areas:

5 year:

$$PV = 150,407 + \frac{53,487(4.1001)}{3} + 172,204 \text{ (NA Seeps)}$$

$$= 395,712$$

$$1 - \frac{395,712}{900,000} = \boxed{56\% \text{ Decrease}}$$

10 year:

$$PV = 150,407 + \frac{53,487(7.0235)}{3} + 294,987 \text{ (NA Soil}$$

$$= 570,616$$

$$1 - \frac{570,616}{900,000} = \boxed{37\% \text{ Decrease}}$$

10-88-30702

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CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED [illegible] DATE _____

PROJECT _____ JOB NO. _____

SUBJECT _____ SHEET 5 OF 10 SHEETS

Air Sparging / SVE / Activated Carbon For all Areas:

5 Year:

$$PV\ (\text{All Areas}) = 1{,}164{,}800 + 7{,}346{,}000\left(\frac{4.1001}{12.409}\right) + 1{,}900{,}000\left(\frac{4.1001}{12.409}\right)$$
$$+ 567{,}000 + 2{,}904{,}000\left(\frac{4.1001}{12.409}\right) + 1{,}900{,}000\left(\frac{4.1001}{12.409}\right)$$
$$+ 771{,}400 + 4{,}777{,}000(\ \ ) + \ \ //$$

$$= 9{,}352{,}000$$

$$1 - \frac{9{,}352{,}000}{10{,}400{,}000 + 5{,}400{,}000 + 7{,}400{,}000} = \boxed{60\%\ \text{Decrease}}$$

10 year:

$$PV = 1{,}164{,}800 + 7{,}346{,}000\left(\frac{7.0235}{12.409}\right) + 1{,}900{,}000\left(\frac{7.0235}{12.409}\right)$$
$$+ \cancel{567{,}000} + 2{,}904{,}000(\ \ ) + \ \ //$$
$$+ 771{,}400 + 4{,}777{,}000(\ \ ) + \ \ //$$

$$= 14{,}234{,}692$$

$$1 - \frac{14{,}234{,}692}{10{,}400{,}000 + 5{,}400{,}000 + 7{,}400{,}000} = \boxed{39\%\ \text{Decrease}}$$

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED QZH DATE 1/25/94

PROJECT _____ JOB NO. _____

SUBJECT _____ SHEET 2 OF 2 SHEETS

Active Extraction / Air Stripping Fixed Cost For All Areas

5 year

$$PV = 851{,}620 + 6{,}000{,}000\left(\frac{4.100}{12.409}\right) + 1{,}900{,}000\left(\frac{3.120}{12.409}\right)$$
$$+ 401{,}800 + 1{,}600{,}000\,(\;\;) + \;\;''$$
$$+ 1{,}190{,}000 + 11{,}341{,}000\,(\;\;) + \;\;''$$

$$= 10{,}585{,}009$$

$$1 - \frac{10{,}585{,}009}{8{,}700{,}000 + 3{,}900{,}000 + 14{,}400{,}000} = \boxed{61\%\ \text{Decrease}}$$

10 year

$$PV = 851{,}620 + 6{,}000{,}000\left(\frac{7.0235}{12.409}\right) + 1{,}900{,}000\left(\frac{1.0233}{12.409}\right)$$
$$+ 401{,}800 + 1{,}600{,}000\,(\;\;) + \;\;''$$
$$+ 1{,}190{,}000 + 11{,}341{,}000\,(\;\;) + \;\;''$$

$$= 16{,}390{,}238$$

$$1 - \frac{16{,}390{,}000}{8{,}700{,}000 + 3{,}900{,}000 + 14{,}400{,}000} = \boxed{39\%\ \text{Decrease}}$$

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED _____ DATE _____

PROJECT _____ JOB NO. _____

SUBJECT _____ SHEET 7 OF _____ SHEETS

Natural Attenuation For all Areas (Soil)

5 year

PV = 50,000 (4.1001) (1.4) + 16,500 (7.0235) (1.4) = 381,719

$$1 - \frac{381,719}{868,000 + 287,000} = \boxed{67\% \text{ Decrease}}$$

5 year

PV = 50,000 (7.0235)(1.4) + 16,500 (7.0235)(1.4) = 653,888

$$1 - \frac{653,888}{868,000 + 287,000} = \boxed{43\% \text{ Decrease}}$$

Institutional Controls For all Areas (Soil)

5 year

$$PV = 868,000\left(\frac{4.100'}{12.409}\right) + 287,000\left(\frac{4.1001}{12.405}\right) + 2(20,000,$$

= 421,627

$$1 - \frac{421,627}{888,000 + 307,000} = \boxed{65\% \text{ Decrease}}$$

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED _____ DATE _____

PROJECT _____ JOB NO. _____

SUBJECT _____ SHEET 2 OF _____ SHEETS

10 year

$$PV = 888{,}000\left(\frac{7.0235}{12.409}\right) + 287{,}000\left(\frac{7.0235}{12.409}\right) + 2(\quad)$$

$$= 693{,}730$$

$$1 - \frac{693{,}730}{888{,}000 + 307{,}000} = \boxed{42\%\ \text{Decrease}}$$

Piping of All Areas

5 year?

$$PV = 257{,}400 + 7{,}100 + 368{,}000\left(\frac{4.1001}{12.409}\right)$$

$$+ 165{,}000 + " + 287{,}000(\ \ )$$

$$= 818{,}027$$

$$1 - \frac{818{,}027}{1{,}100{,}000 + 500{,}000} = \boxed{49\%\ \text{Decrease}}$$

10-88-30702

RADIAN CORPORATION

CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED CJL DATE 1/25/94

PROJECT _____ JOB NO. _____

SUBJECT _____ SHEET 9 OF 9 SHEETS

10 year:

PV = 25[illegible],400 + 7,000 + 868,333 (4.355 / 12.462)

+ 165,000 + " + 287,000 (r)

= 1,089,730 →

$$1 - \frac{1,089,000}{1,100,000 + 500,000} = \boxed{32\% \text{ Decrease}}$$

Biocentrics at all Areas

5 year

PV = 162,200 + 22,900 + 868,000 (3.1001 / 12.462)

+ 162,266 + " + 287,000 (4.1601 / 12.462)

= 751,827

$$1 - \frac{751,827}{1,100,000 + 500,000} = \boxed{53\% \text{ Decrease}}$$

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CALCULATION SHEET

CALC. NO. _____

SIGNATURE KMM DATE 1-24-94 CHECKED [illegible] DATE 1/25/94

PROJECT _____ JOB NO. _____

SUBJECT _____ SHEET 10 OF 10 SHEETS

10 year

PV = 162,200 + 22,900 (7.023 / 12.409) + 858,200 ([illegible] / 12.409)

+ 162,200 + [illegible] + 28,000 ([illegible])

= 1,024,000

$$1 - \frac{1,024,000}{1,600,200} = \boxed{36\% \text{ Decrease}}$$

Assumptions For conceptual design of extraction well Fields in OU-5:

Assumptions.

- Hydraulic conductivity values (from RI slug tests) are accurate within ± 200%.
- Contaminated groundwater plumes in the upper zone are not more than 20% wider; they are estimated at 250 to 1800 feet at their widest, upgradient extent from data provided (Figures 1A, 1B, 1C).
- The Bootlegger Cove Fm. is an aquitard beneath OU 5 and is not transporting more than 5% of total mass of contaminants in groundwater (Note: no separate phase VOC liquids are assumed to occur in groundwater beneath OU 5).
- The top of the Bootlegger Cove Fm. occurs at 80 to 82 feet Mean Sea Level elevation beneath the bluffs in (Eastern) Area ~~C~~ and at 55 to 62 feet MSL elevation beneath (Western) Area ~~A~~ in western OU 5. Therefore, the thickness of the contaminated groundwater plume is 58 to 65 feet in (Eastern) Area C; 7 to 24 feet in Area B; and 7 to 17 feet in Area (Central) A. (We think)
- The water table surface beneath all areas will not rise more than 2 feet during snowmelt conditions in May, June, and July (Water table elevation data are available only for August to October of 1992.
- Groundwater flow directions and gradients do not change more than 25% annually.

Rationale for Preliminary Design.

- Total groundwater flow per unit width of aquifer, Q', in the east and west areas was calculated assuming homogeneous, isotropic, steady state (Dupuit-Forcheimer) flow conditions in an unconfined aquifer. There are no quick calculations for transient flow without pumping test data and no quick capture zone calculations.
- The number of wells in the preliminary design is greater than the number one would use for a confined aquifer because the zones of capture for each extraction well will be narrower (but more drawdown at each well) in an unconfined aquifer.
- Each well will fully penetrate the unconsolidated, alluvial sand and gravel aquifer and will be screened from the top of the Bootlegger Cove Fm. upward to an elevation 2 to 3 feet above the September 1992 water table. This design provides only 8 to 9 feet of well screen in some of the wells on the Lower Bluff of

(Western) Area A. This design is planned to capture VOCs that could migrate below shallower well screens or collection galleries and flow toward Ship Creek just above the upper surface of the Bootlegger Cove Fm.

- These well arrays are designed to capture VOCs in groundwater that could migrate out of OU 5 and into Ship Creek or to off-base supply wells.

In addition to these well arrays, upgradient extraction wells, constructed near the source areas of the VOCs would increase effectiveness and decrease the cost per unit of contaminant removed.

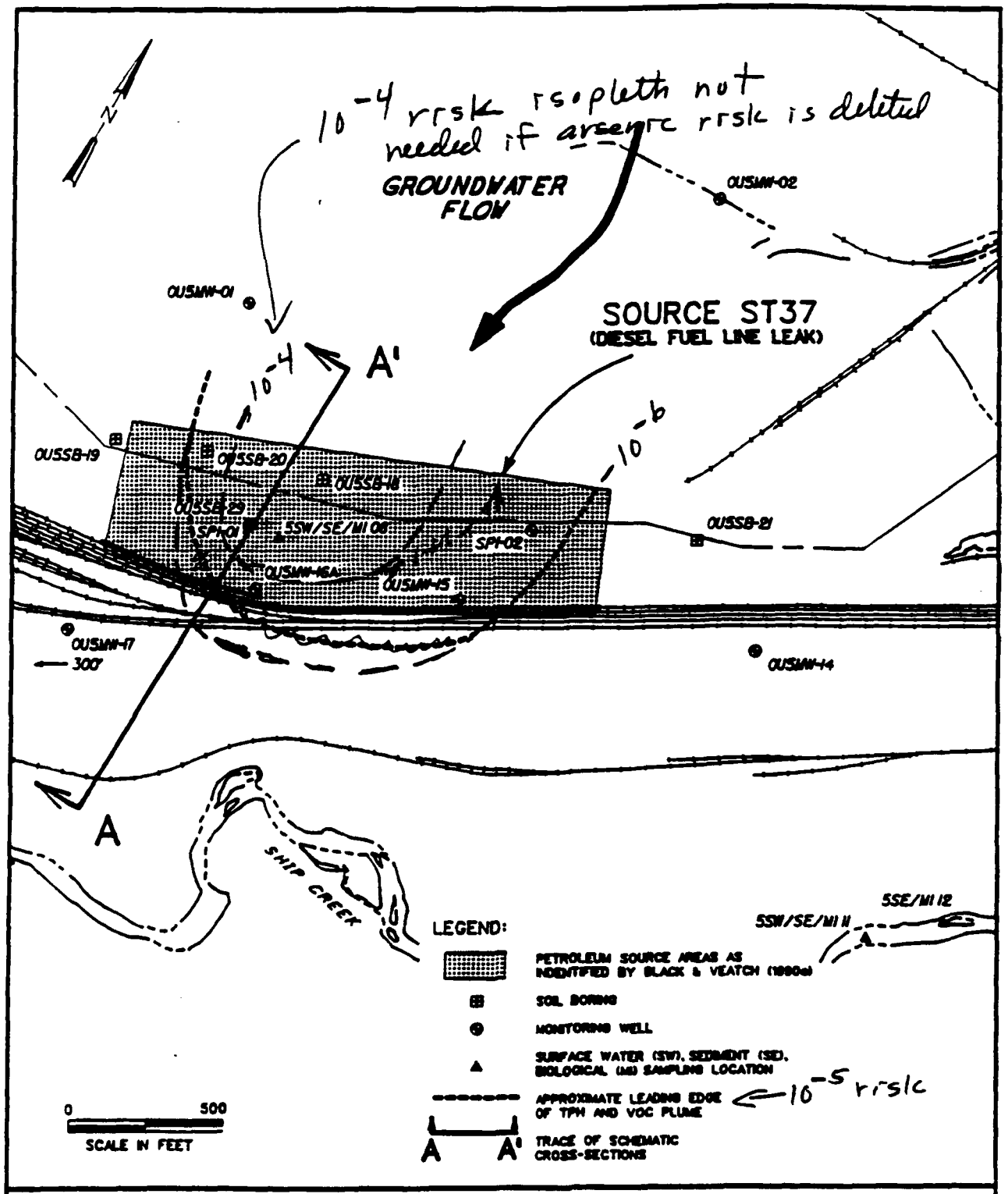


Figure 1A. Conceptual Site Model, Surface of Area A (Western)

ELM 0U5A2 SAC

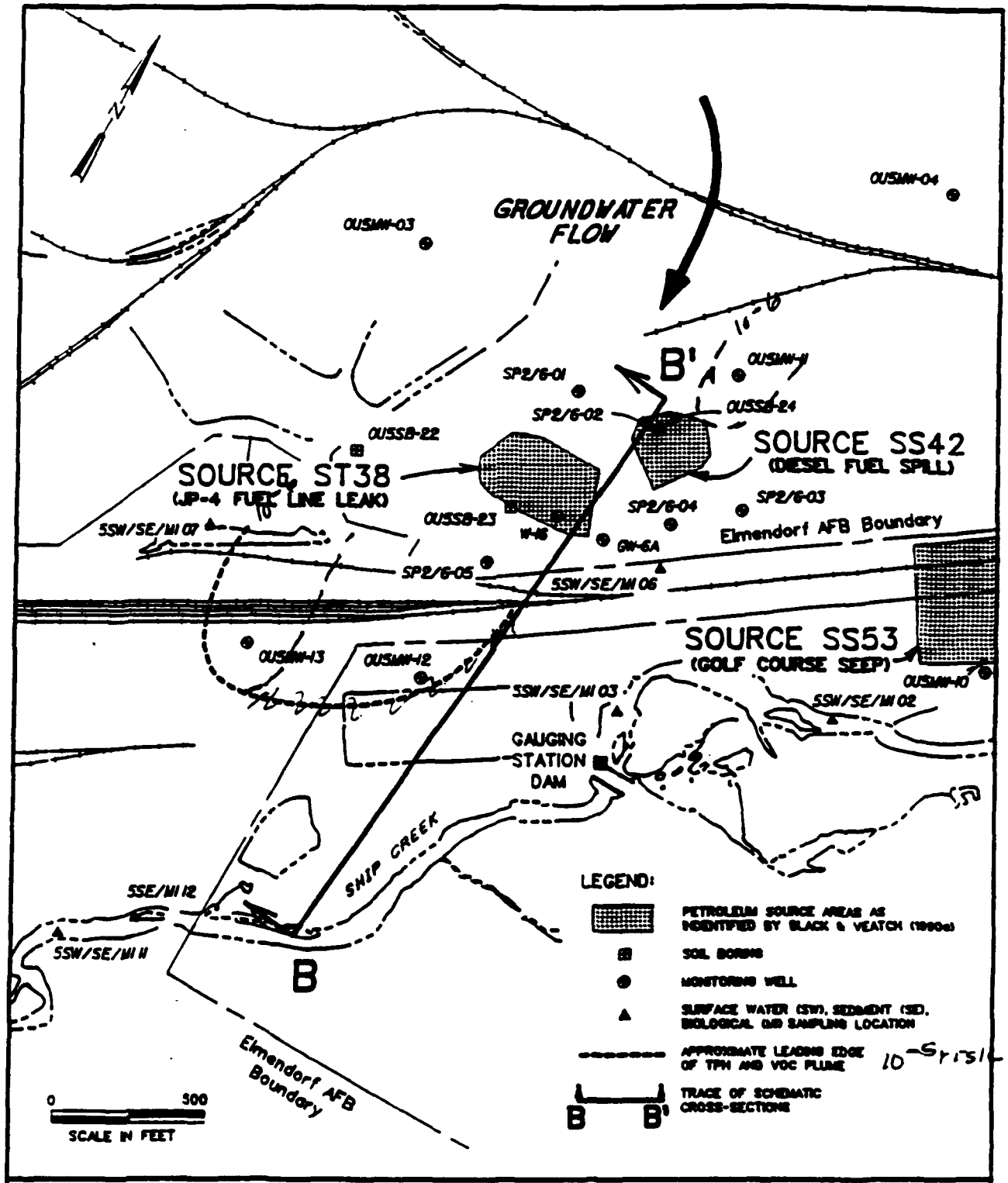


Figure 1B. Conceptual Site Model, Surface of Area B (Central)

ELM 6U0002 SAC

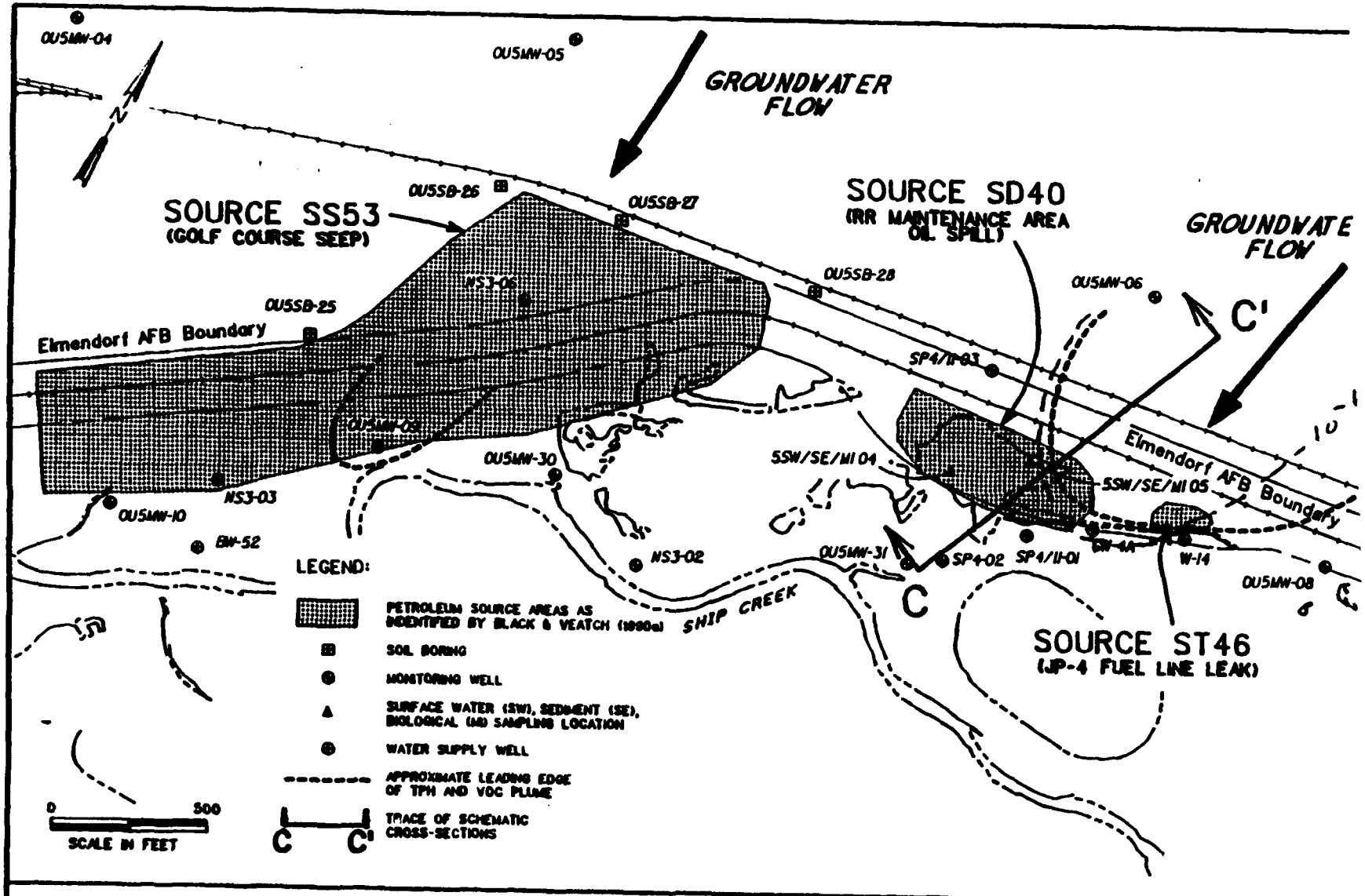


Figure 1C. Conceptual Site Model, Surface of Area C (Eastern

T. Cubrilo 8/11/93

Volume estimates Elmendorf AFB

10^{-5} Risk

Area A

Q_T = 360 – 840 gpm
from approx. 5 wells.

Area B

none > 10^5 – no extraction

Area C

Q_T = 1650 – 2000 gpm
From 4 wells.

10^{-6} Risk

Area A

Q_T = 400 – 1000 gal/min
from approx 5 wells

Area B

Q_T = 80 to 100 gpm
from approx 2 or 3 wells.

Area C

Q_T = 1900 – 2300 gal/min
from 4 wells.

T-156

10^{-4} risk – no volumes if Arsenic is exclude

TFC 11/3/93

Assumptions for conceptual design of extraction well fields in OU 5

- Hydraulic conductivity (K) values from corrected slug test data are

(Western) Area A: 0.027 and 0.23 feet/minute

(Central) Area B: 0.20 feet/minute

(Eastern) Area C: 0.24 feet/minute

- Thickness of contaminated groundwater (h_1 and h_2 between upgradient and downgradient well) from difference between groundwater elevations (Sept. 92) and estimated elevation of top of Bootlegger Cove Formation

(Western) Area A: SP1-02 = 17 feet
MW15 = 9.5 feet

(Central) Area B: MW11 = 24.9 feet
SP2/6-02 = 22 feet
MW13 = 7 feet
SP2/6-05 = 19 feet

(Eastern) Area C: MW06 = 58.2 feet
W-14 = 51.8 feet

- Horizontal (L, parallel to flow direction) distance between upgradient and downgradient wells

(Western) Area A: SP1-02 to MW15 = 300 feet

(Central) Area B: SP2/6-05 to MW15 = 350 feet
MW11 to SP2/6-02 = 290 feet

(Eastern) Area C: MW06 to W14 = 624 feet

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(Dupuit-Forcheimer)

- Equation for calculation of unconfined flow Q' in feet^3/min/foot of plume width:

$$Q' = \frac{K}{2L}(h_1^2 - h_2^2)$$

- Estimated plume width, W, from contaminant distribution in monitoring wells with 1×10^{-6} cancer risk:

(Western) Area A: 1,600 feet
(Central) Area B: at MW11 = 250 feet
at MW13 = 350 feet
(Eastern) Area C: 1,800 feet

- Calculation of (gross) groundwater flow, Q_T, (total) in plume

$$Q_T = Q' \times W$$

(Western) Area A range: 50 to 130 feet^3/min
(Central) Area B: at MW11 12.5 ft^3/min
at MW13 10.5 ft^3/min
(Eastern) Area C range: 250 to 300 ft^3/min.

- Numbers of extraction wells were approximated for each area's plume on the basis of total flow and estimated zone of capture in an unconfined aquifer.

TPC 11/3/93

(Western) Area A: 5 wells, each extracting 10 to 26 ft³/min or ~~75 to~~ 200 gallons/min

• 200 gallons/min well was used for costing

(Central) Area B: 2 wells, each extracting 10 to 13 ft³/min or 82 to 98 gallons/min.

• 100 gallons/min was used for costing

(Eastern) Area C: 4 wells, each extracting 62 to 75 ft³/min or 460 to 470 gallons/minute

• 500 gallons/min well was used for costing

• Screen intervals for all wells were assumed to be the full thickness of the saturated zone in each area

Note: All of these calculations and assumptions are approximations intended to help generate cost estimations.