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Final

Environmental Investigation Report for Fort Douglas

Volume II
Appendices

Fort Douglas
Environmental Investigation/Alternatives Analysis

Contract No. DAAA15-90-D-0018
Task Order 0005, Data Item A009

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March 1994

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FINAL ENVIRONMENTAL INVESTIGATION REPORT

MARCH 1994

CONTRACT NO. DAAA15-90-D-0018

TASK ORDER 0005

FORT DOUGLAS
ENVIRONMENTAL INVESTIGATION/ALTERNATIVES ANALYSIS

Volume II
Appendices

Prepared by:

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Prepared for:

U.S. ARMY ENVIRONMENTAL CENTER

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APPENDIX A

STATE OF UTAH
UNDERGROUND STORAGE TANK CLOSURE PLAN REPORT

Note: Laboratory results (TPH, BETX) for Westech samples that are summarized in the EI report, and results not pertinent to the EI have not been reproduced for this Appendix.

Contract #DAKF06-90-D-0040

FORT DOUGLAS, UTAH

REPORT
ON THE REMOVAL
OF UNDERGROUND STORAGE TANKS
AND
EXCAVATION OF CONTAMINATED SOILS
WITH
RESULTS OF SOIL SAMPLE ANALYSIS

WESTECH FUEL EQUIPMENT
DECEMBER, 1991

Between August 14 and September 20, 1991, ten Underground Storage Tanks (UST) were permanently closed by removal at Ft. Douglas, Utah (Figure 1). Two tanks were removed from a single excavation at Building 39 ("Fred's Head") and three tanks were removed from a single excavation at Building 216. Single tanks were removed from excavations at Buildings 122, 129, 134, 135 and 223. Light diesel contamination was found at Building 135. Waste oil contamination was found at Building 223 and diesel and gasoline contamination at Building 223. No contamination or other evidence of a release from the UST system was found at the other four sites. Around 2,500 cubic yards of both clean and contaminated soil were removed and disposed of in compliance with local and Utah State regulations. All fill material was removed and replaced with clean soil. No soils excavated at Fort Douglas were reused to fill any of the excavations.

All samples were analyzed at Utah Certified Laboratories using EPA Method 8015 Mod. for Total Petroleum Hydrocarbons (TPH) and benzene, toluene, xylene and ethylbenzene (BTEX) and EPA Method 413.1 or 418.1 for oil and grease. Unified Soil Classification (USC) was done using accepted manual test methods. Results of soil analysis are in Appendix A. Field measurements for contamination were done with a Foxboro 128GC Organic Vapor Analyzer (OVA).

A pre-closure site investigation was performed at Buildings 39, 122, 129, 134, and 216. This investigation was done by ICF Technology, Inc., 9300 Lee Highway, Fairfax, VA 22031. The assessment included soil gas surveys, soil borings and soil analysis, and installation of groundwater monitoring wells and groundwater analysis. This investigation is referrred to several times and copies of appropriate maps and tables are in Appendix B.

Building 39

Also known as "Fred's Head", this building was formerly the service station for the Post Exchange system. This station was abandoned sometime prior to 1988, with the tanks left in place.

A 10,000 gallon and a 600 gallon UST were removed by Westech Fuel Equipment. The larger tank had been abandoned in place by filling it with water. The fill pipe was removed, but vent and product lines were left intact. The tank was still full of water when uncovered, and the water was analyzed, then

removed, treated, and disposed of by Advanced Petroleum Recycling. The tank was free of holes and corrosion. The product piping was pulled from beneath the adjacent concrete. The site map showed possible locations of two dispensers, but only one patch in the concrete was tentatively identified as a former dispenser location. Upon excavation, this patch proved to be from a recent sewer excavation.

ICF's Soil Gas Survey found indications of slight contamination beneath the concrete pad in the former dispenser area, but soil samples taken from borings found no contamination. Because the former locations of the dispensers could not be identified and because the soil samples from the pre-closure site assessment found no contamination beneath the concrete pad, no further attempt was made to obtain dispenser soil samples at this building.

The 600 gallon tank had been identified as a waste oil tank. It had no product piping attached when removed, but it did have a product pick-up line inside, so there is a possibility it was a small fuel tank. The fill pipe to this tank was open to the surface and the tank had several inches of water and debris when first checked. The water was analyzed and removed, treated and disposed of by Advanced Petroleum Recycling. At removal, the tank was opened and the interior was triple rinsed. The debris consisted mainly of rocks, but also included twigs, small objects and two baseball bats, evidently placed down the open fill pipe over the years. The tank was corroded and had several holes, but there was no evidence of soil contamination. Soil analysis confirmed there had been no product released.

All fill material from the original UST excavation was removed from this excavation, analyzed and disposed as clean fill at Salt Lake Valley Landfill.

Building 122

This is a small building behind (west) of Building 101. The UST, buried on the south side of the building, stored fuel for a generator located inside. The UST still contained one inch of gasoline when first checked. This fuel was removed and the tank was cleaned by Advanced Petroleum Recycling.

No holes or corrosion were found on the tank and soil analysis indicated no release. All fill material was removed from the excavation, analyzed, and disposed of as clean fill at Salt Lake Valley Landfill. The vent line was removed. The product line was cut where it entered the foundation of the building, four inches below the surface. The tank excavation

reached to within a foot of the foundation and no soil sample was taken for this product line.

ICF Technology's pre-closure site assessment found low level contamination SE and SW of the UST. No attempt was made to remove soil in these areas because of the low level of contamination and because the 300 amp main power supply to Building 101 is buried along the west and south sides of the UST excavation, separating these areas from the UST excavation.

Building 129

The UST adjacent to this building had been identified as a waste oil tank, but Dean Buchanan, manager of the USAR ECS #1 facility that uses this site, said it had been used for kerosene to fuel a heater in the building. It had been out of service since about 1965.

The top of the tank was buried under less than a foot of unpaved roadbase. The tank's top was corroded and at the east end there was a six inch diameter opening from the surface into the tank, where the metal and overlying dirts had collapsed into the tank. Because of surface drainage into this hole, the tank was about 3/4 full of dirt, and water filled the remaining space to the top.

Analysis of the water showed no contamination, and the water was removed and disposed of by Advanced Petroleum Recycling. Analysis of the fill material around the tank and of the debris from within the tank showed no contamination and both were disposed of at Salt Lake Valley Landfill as clean soil. Samples of the native soil also showed no contamintion and no over-excavation was done.

The pre-closure site assessment by ICF Technology found areas of low level contamination nearby. The area around Building 129 is unpaved and used for both vehicle traffic and storage so low level contamination is not unexpected. This contamination does not seem related to the UST that was removed, the highest soil gas readings occuring 20-30 feet from the UST.

There was no product line attached to the UST at the time of removal, and the line was reported to have been aboveground when in use, so no dispenser or piping sample was taken.

Building 134

A 1,000 gallon waste oil UST was removed from the west side of this building, next to the fence. The surrounding surface was

paved, but the area over the tank was unpaved. There was visible contamination from spillage at the surface. This contamination reached down several feet at the north end. This tank had been emptied and taken out of use around 1986. When removed it was corroded and had several holes, although handling of the corroded tank during removal may have created at least some of these. Contamination was also found beneath the tank. Dean Buchanan, manager for this facility, said that another UST had been buried in the same location previously and it had been removed around 1969-1970 because it was leaking. No remediation had been done. Pre-closure site-assessment by ICF Technology involved several soil borings and installation of a groundwater monitoring well. Additional borings were done by Westech Fuel Equipment after closure to help determine the extent of contamination. Boring locations are with the sample results in Appendix A.

Over-excavation removed 406 cubic yards of contaminated soil, which was taken to the E.T. Technologies, Inc. soil reclamation facility at the Salt Lake Valley Landfill. Excavation and borings extended down to groundwater, 14-17 feet below the surface. Excavation was done on both sides of the fence. Confirmation soil samples from the excavation and soil samples from the borings indicate that over-excavation reached clean soil on the east, north and west sides. Contamination remains on the south side, where excavation was stopped because of trees, power poles, the fence and overhead and underground power lines. On the south side, analyses indicate TPH and BTEX levels are below Utah Recommended Clean-up Levels (RCL's) for Level I (most sensitive) sites, and Oil and Grease contamination is below Level II RCL's. The groundwater monitoring well installed by ICF remains in place if further analysis of groundwater is needed.

A four to six inch thick layer of black soil was seen at a depth of approximately six feet around the north end of the excavation. This was checked with an Organic Vapor Analyzer (OVA) and a sample was sent for analysis. It appears to be an old asphalt surface. The OVM detected nothing and analysis showed only very low Oil and Grease levels (Sample 8445-01).

Building 135

A 5,000 gallon diesel UST was in use at this building up to the time of its removal in September, 1991. The tank and lines were in excellent condition when removed, with no indications of soil contamination. Soil analysis, however, showed light diesel contamination beneath the tank and dispenser. The detected contamination was below Level I RCL's for diesel. Overfill and spillage are the suspected sources of the contam-

ination. This UST system was in an unpaved area.

Over-excavation removed 94 cubic yards of soil that was taken to the Salt Lake Valley Landfill where it was disposed of as clean fill because of the low level of diesel contamination. Soil was over-excavated from both the dispenser area and from beneath the tank. Confirmation samples were taken from the bottom of the UST excavation and they showed no remaining contamination. The dispenser area was no longer indentifiable and was not resampled.

Building 216

This was the Post Exchange service staion up to about 1984. Residual fuel and water were removed from the three UST's by Advanced Petroleum Recycling. The tanks were found to be in excellent condition, free of holes or corrosion. The product lines were pulled from beneath the concrete pad. There was no evidence of a release of fuel into the soil and analytical results confirmed there was no contamination at either the tanks or dispenser area. All fill material from the original excavation was removed and disposed of at Salt Lake Valley Landfill.

Building 223

The UST was located just southeast of Building 224, but the system was operated from Building 223, located approximately 200 feet to the northeast. An aboveground diesel tank stood at the west end of the UST and was removed just before excavation was done for the UST. The diesel dispenser was located at the southwest corner of Building 224.

Unleaded gasoline was dispensed from this UST system until it was removed in September, 1991. At the time of closure, the cover over the submersible pump was out of place and had been bent and forced down into the sub-pump access opening, possibly by a heavy vehicle driving over it. When the top of the tank was uncovered, contamination was found around the sub-pump and it appeared that pipe fittings had been loosened or broken when the lid was forced into the hole. Gasoline had been leaking from this part of the system every time gasoline was dispensed. Except for this problem, the rest of the UST system was free of corrosion, holes, or leaks.

Over-excavation was done to a depth of 26 feet before reaching a hard, red elastic silt layer that was not contaminated. The silt was overlain by a layer of boulders and coarse where contamination had spread west and south. Soil borings down to the coarse sand were used to determine the extent of

of contamination migration. Soil borings were also done on the west and south side of the aboveground diesel tank location. Soil analysis of samples from these borings indicated gasoline and diesel contamination under the former diesel tank location to a depth of 26', but it did not appear to have spread far laterally. Additional over-excavation was done to remove this contamination. A total of 520 cubic yards of contaminated soil was sent to E.T. Technologies, Inc. soil remediation facility at the Salt Lake Valley Landfill. Roughly 800 cubic yards of clean soil was removed to reach the contaminated soil. The clean soil was sent to the Salt Lake Valley Landfill and Northern Nevada Contruction's commercial landfill.

There were no surface obstacles to excavation, and field checks with the OVM and confirmation samples indicate that no significant contamination was left at this site after over-excavation.

CLOSURE NOTICE

Facility ID # 4001149

TANK OWNER Name HQ 4th Infantry Division Phone (719) 579-2282 579-4828

Address ATTN: AFZC-FE-ENR (Cloonan), Bldg 303

City Fort Carson State Colorado Zip 80913-5022

TANK OPERATOR/LOCATION Name, Title U.S. Army/U.S. Army Reserve

Business Name Ft. Douglas, Utah

[ ] proprietorship, [ ] corporation, [ ] partnership. X - Federal Agnecy Phone (719) 579-4828 John Cloona

Address Bldg's 39, 122, 129, 134, 135, 216, and 223 Fort Douglas

City Salt Lake City County Salt Lake Zip 84113

TANK HANDLER/REMOVER Name Jim Smith/Westech Fuel Equipment Cert. # TR-0042

Address 195 W. 3900 So., P.O. Box 57307, Salt Lake City, UT 84157-0307 Phone 266-2545

SOIL/GROUNDWATER SAMPLER Name Jim Smith/Westech Fuel Equipment Cert. # GS-0142

Address 195 W. 2900 So., P.O. Box 57307, Salt Lake City, UT 84157-0307 Phone 266-2545

TYPE OF CLOSURE [x] Permanent [ ] Temporary [ ] Change-In-Service

Permanent or Change-in-Service

Date Closed Aug. 15,1991-Sept. 20, 1991 [x] Removed [ ] In-place

[x] Fuel was emptied. [x] Sludge was removed. [x] Tank was cleaned.

Tank was: [ ] Purged, [x] Inerted. Method Used: 20 lbs. of dry ice per 1000 gallon volume

Location of Closure Records HQ 4th Infantry Division, Engineering, Bldg 303, Ft. Carson, CO

Substance to be stored for Change-In-Service N/A

Temporary

Date of Closure N/A [ ] Fuel was emptied.

Residue depth remaining in tank _____ or, % by weight of total capacity of UST: _____

[ ] Corrosion protection equipment is operating. [ ] Release detection equipment is operating.

3 months: [ ] Vent lines open Cap/Secure: [ ] lines [ ] pumps [ ] manways

12 months: [ ] Permanently closed [ ] New/Upgraded [ ] Extension

TANKS CLOSED

Tank #	1	2	3	4	5	6	7	8	9	10
Age of tank	unknown	unknown	unknown	unknown	unknown	unknown	unknown	unknown	unknown	unkno
Capacity	5000	5000	5000	10,000	600	1000	300	1000	5000	5000
Subs. stored*	unleaded	regular	premium	regular	waste oil? fuel?	waste oil	heating oil (?) (kerosene?)	diesel	diesel	unle-adec
Date last used	1984 ?	1984 ?	1984?	unknown	unknown	1986?	1965?	unknown	9/91	9/9

*Indicate the specific substance stored in each tank closed (regular, unleaded, diesel, waste oil, etc.)

DISPOSAL SITES USED:

Tank: Metro Steel Recyclers Date 8/15-9/20/91 Number 10

Product from Tank: Advanced Petroleum Recycling Date 8/5-9/20/91 Amount 800 gallons

Sludge: Advanced Petroleum Recycling Date 8/15-9/20/91 Amount 100 gallons

Contaminated Soils: E.T. Technologies & Salt Lake Valley Landfill Date 9/17-12/4/91 Amount 2500 cubic yards

Contaminated Water: Advanced Petroleum Recycling Date 8/5-9/20/91 Amount 15000 gallons water from tank

SITE ASSESSMENT (A copy of the lab analysis report must be attached to this notice)

Groundwater samples: TPH: [ ] 8015 modified; Oil & Grease: [ ] 413.1 [ ] 418.1

Other: _____, BETX: [ ] 8020

Results: No groundwater sampled

Soil samples: TPH: [x] 8015 modified; Oil & Grease: [x] 413.1 [x] 418.1

Other: USC, BETX: [x] 8020

Results: Contamination found at Bldg's 134, 135, and 223 - see attached analysis reports

Certified Laboratory: American West Analytical - 463 West 3600 South, Salt Lake City, Utah 84115

~~Address:~~ DataChem - 960 West LeVoy Drive, Salt Lake City, Utah 84123

CHAIN OF CUSTODY FORM (A copy of the form must be attached to this notice)

Samples were properly: [x] Collected [x] Labeled [x] Packaged [x] Transported

[x] Samples were in sight of the person in custody at all times or in a secured locked place.

I certify under penalty of law that I am familiar with the information on this form and that it is true, accurate and complete and further, that the procedures described herein were followed during tank closure.

Signature of UST Owner/Operator _____

Full name of Owner/Operator _____ Date _____

Shw\ust\all\clplfrm2 Revised 01/01/91

Bldg. 39 TPH, BETX Results (see Table 2-2)

Bldg. 134 TPH, BETX Results (see Table 2-3)
Waste Characterization Results (see following pages)

lab# 7477

CHAIN OF CUSTODY RECORD

Survey: Ft Douglas - Bldg 134

Samplers; *Signature*

Sample Number	Sample Location	Date	Time	Sample Type Comp	Sample Type Grab	Matrix	No. of Containers	Analysis Required
1	Fill Material from WasteOil Excavation	10Sept91	1:50	r		soil	3	ET Profile F List Volatiles - 826 F List Semi Volatiles - 8270

Relinquished by: *Signature* [signature]	Received by: *Signature*	Date/Time 10 Sept '91 / 15:18
Relinquished by: *Signature*	Received by: *Signature*	Date/Time
Relinquished by: *Signature*	Received by: *Signature*	Date/Time
Dispatched by: *Signature* — Date/Time	Received for laboratory by: Chris Uhouldies	Date/Time 9-10-91 15:27

Method of Shipment

AMERICAN
WEST
ANALYTICAL
LABORATORIES

63 West 3600 South
Salt Lake City, Utah
84115

(801) 263-8686
Fax (801) 263-8687

INORGANIC ANALYSIS REPORT

Client: Westech
Date Received: September 10, 1991
Lab Sample ID. Number: 7477-01
Field Sample ID.: Ft. Douglas - Bldg. 134/Fill Material from Waste Oil Excavation

Contact: Jim Smith
Received By: Chris Moulding

Analytical Results

Units = mg/kg	Method Used:	Detection Limit:	Amount Detected:
TOTAL METALS			
Arsenic	7060	0.05	3.9
Barium	6010	0.01	110.
Boron	6010	0.05	34.
Cadmium	6010	0.05	2.0
Chromium (Total)	6010	0.05	13.
Copper	6010	0.05	94.
Lead	6010	0.30	91.
Manganese	6010	0.10	320.
Mercury	7471	0.01	<0.01
Molybdenum	6010	0.20	18.
Nickel	6010	0.10	9.0
Selenium	7740	0.10	0.10
Silver	6010	0.05	3.3
Vanadium	6010	0.05	14.
Zinc	6010	0.03	110.
OTHER CHEMISTRIES			
Chloride	407A	5.0	35.
Sulfate	375.4	1.0	40.
Oil & Grease	503A	100.	3,000.
Cyanide Reactivity	7.3/9010	5.0	<5.0
Sulfide Reactivity	7.3/9030	5.0	<5.0
% Passing 0.7 μ filter	160.2	1.0	<1.0
% Solids	1311	0.5	100.
Flashpoint	1010		>200.°F
pH	150.1		7.8
Density ($^{lb}/_{ft^3}$)			125.

Released by: _____
Laboratory Supervisor

Report Date 9/23/91

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AMERICAN
WEST
ANALYTICAL
LABORATORIES

3 West 3600 South
alt Lake City, Utah
84115

(801) 263-8686
Fax (801) 263-8687

ORGANIC ANALYSIS REPORT

Client: Westech
Date Received: September 10, 1991
Set Identification Number: 7477
Set Description: One Soil Sample

Contact: Jim Smith
Received By: Chris Moulding

Analysis Requested:
Listed Organic Constituents
in Non-Waste Water

Method Ref. Number:
EPA SW-846 #8270 (mod.)
(Extraction/Direct Injection - GC/MS)

Date Analyzed:
September 14, 1991

Lab Sample ID. Number:
7477-Method Blank

Field Sample ID. Number:
Method Blank

Analytical Results RCRA LISTED NON-PURGABLE CONSTITUENTS

Units = mg/kg (ppm)

Compound:	Series Listing(s)	Detection Limit:	Amount Detected:
m-Cresol	F004/ D024	0.2	<0.2
o-Cresol	F004/ D023	0.2	<0.2
p-Cresol	F004/ D025	0.2	<0.2
Cyclohexanone	F003	0.1	<0.1
2-Ethoxyethanol	F005	5.0	<5.0
Methanol	F003	0.5	<0.5
Nitrobenzene	F004/ D036	0.5	<0.5
Pyridine	F005/ D038	0.1	<0.1
2,4-Dinitrotoluene	D030	0.1	<0.1
Hexachlorobenzene	D032	0.1	<0.1
Hexachloro-1,3-butadiene	D033	0.1	<0.1
Hexachloroethane	D034	0.1	<0.1
Pentachlorophenol	D037	10.0	<10.0
2,4,5-Trichlorophenol	D041	0.1	<0.1
2,4,6-Trichlorophenol	D042	0.1	<0.1

1. < Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due to interferences.

2. T = Trace. Detectable amount is lower than the practical quantitation limit for this compound.

Analyzed by: _____ Released by: _____ Date: 9/23/91

Laboratory Supervisor

Report Date 9/23/91

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AMERICAN
WEST
ANALYTICAL
LABORATORIES

3 West 3600 South
alt Lake City, Utah
84115

(801) 263-8686
Fax (801) 263-8687

ORGANIC ANALYSIS REPORT

Client: Westech
Date Received: September 10, 1991
Set Identification Number: 7477
Set Description: One Soil Sample

Contact: Jim Smith
Received By: Chris Moulding

Analysis Requested:
Listed Organic Constituents in Non-Waste Water

Method Ref. Number:
EPA SW-846 #8270 (mod.)
(Extraction/Direct Injection - GC/MS)

Date Analyzed:
September 14, 1991

Lab Sample ID. Number:
7477-01

Field Sample ID. Number:
Ft. Douglas - Bldg. 134/Fill Material from Waste Oil Excavation

Analytical Results RCRA LISTED NON-PURGABLE CONSTITUENTS

Units = mg/kg (ppm)

Compound:	Series Listing(s)	Detection Limit:	Amount Detected:
m-Cresol	F004/ D024	1.0	<1.0
o-Cresol	F004/ D023	1.0	<1.0
p-Cresol	F004/ D025	1.0	<1.0
Cyclohexanone	F003	0.5	<0.5
2-Ethoxyethanol	F005	30.	<30.
Methanol	F003	3.0	<3.0
Nitrobenzene	F004/ D036	3.0	<3.0
Pyridine	F005/ D038	0.5	<0.5
2,4-Dinitrotoluene	D030	0.5	<0.5
Hexachlorobenzene	D032	0.5	<0.5
Hexachloro-1,3-butadiene	D033	0.5	<0.5
Hexachloroethane	D034	0.5	<0.5
Pentachlorophenol	D037	60.0	<60.0
2,4,5-Trichlorophenol	D041	0.5	<0.5
2,4,6-Trichlorophenol	D042	0.5	<0.5

1. < Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due to interferences.

2. T = Trace. Detectable amount is lower than the practical quantitation limit for this compound.

Analyzed by: _____ Released by: _____ Date: 9/23/91

Laboratory Supervisor

Report Date 9/23/91

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Fax (801) 263-8687

ORGANIC ANALYSIS REPORT

Client: Westech
Date Received: September 10, 1991
Set Identification Number: 7477
Set Description: One Soil Sample

Contact: Jim Smith
Received By: Chris Moulding

Analysis Requested:
Listed Organic Constituents
in Non-Waste Water

Method Ref. Number:
EPA SW-846 #8240
(Purge & Trap GC/MS)

Date Analyzed:
September 11, 1991

Lab Sample ID. Number:
7477-Method Blank

Field Sample ID. Number:
Method Blank

Analytical Results — RCRA VOLATILE WASTE CONSTITUENTS

Units = mg/kg (ppm)

Compound:	Listing(s):	Detection Limit:	Amount Detected:
Acetone	F003	0.040	<0.040
Benzene	F005	0.040	<0.040
n-Butyl alcohol	F003	1.0	<1.0
Carbon disulfide	F005	0.040	<0.040
Carbon tetrachloride	F001	0.040	<0.040
Chlorobenzene	F002	0.040	<0.040
Cyclohexanone	F003	0.040	<0.040
1,2-Dichlorobenzene	F002	0.10	<0.10
Ethyl acetate	F003	0.040	<0.040
Ethyl benzene	F003	0.040	<0.040
Ethyl ether	F003	0.040	<0.040
Isobutyl alcohol	F005	0.5	<0.5
Methylene chloride	F001/ F002	0.040	<0.040
Methyl ethyl ketone	F005	0.040	<0.040
Methyl isobutyl ketone	F003	0.040	<0.040
2 Nitropropane	F005	0.040	<0.040
Nitrobenzene	F004	0.10	<0.10
Tetrachloroethylene	F001/ F002	0.040	<0.040
Toluene	F005	0.040	<0.040
1,1,1-Trichloroethane	F001/ F002	0.040	<0.040

Report Date 9/23/91

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84115

(801) 263-8686
Fax (801) 263-8687

Lab Sample ID. Number:
7477-Method Blank

Field Sample ID. Number:
Method Blank

Analytical Results — RCRA VOLATILE WASTE CONSTITUENTS

Units = mg/kg (ppm)

Compound:	Listing(s)	Detection Limit:	Amount Detected:
1,1,2-Trichloroethane	F002	0.040	<0.040
1,1,2-Trichlorotrifluoroethane	F001/ F002	0.040	<0.040
Trichloroethene	F001/ F002	0.040	<0.040
Trichlorofluoromethane	F001/ F002	0.040	<0.040
Xylenes (total)	F003	0.040	<0.040

1. < Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due to interferences.

2. T = Trace. Detectable amount is lower than the practical quantitation limit for this compound.

Analyzed by: _____ Released by: _____ Date: 9/23/91

Laboratory Supervisor

Report Date 9/23/91

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Fax (801) 263-8687

ORGANIC ANALYSIS REPORT

Client: Westech
Date Received: September 10, 1991
Set Identification Number: 7477
Set Description: One Soil Sample

Contact: Jim Smith
Received By: Chris Moulding

Analysis Requested:
Listed Organic Constituents in Non-Waste Water

Method Ref. Number:
EPA SW-846 #8240
(Purge & Trap GC/MS)

Date Analyzed:
September 11, 1991

Lab Sample ID. Number:
7477-01

Field Sample ID. Number:
Ft. Douglas - Bldg. 134/Fill Material from Waste Oil Excavation

Analytical Results — RCRA VOLATILE WASTE CONSTITUENTS

Units = mg/kg (ppm)

Compound:	Listing(s):	Detection Limit:	Amount Detected:
Acetone	F003	0.040	<0.040
Benzene	F005	0.040	<0.040
n-Butyl alcohol	F003	1.0	<1.0
Carbon disulfide	F005	0.040	<0.040
Carbon tetrachloride	F001	0.040	<0.040
Chlorobenzene	F002	0.040	<0.040
Cyclohexanone	F003	0.040	<0.040
1,2-Dichlorobenzene	F002	0.10	<0.10
Ethyl acetate	F003	0.040	<0.040
Ethyl benzene	F003	0.040	<0.040
Ethyl ether	F003	0.040	<0.040
Isobutyl alcohol	F005	0.5	<0.5
Methylene chloride	F001/ F002	0.040	<0.040
Methyl ethyl ketone	F005	0.040	<0.040
Methyl isobutyl ketone	F003	0.040	<0.040
2 Nitropropane	F005	0.040	<0.040
Nitrobenzene	F004	0.10	<0.10
Tetrachloroethylene	F001/ F002	0.040	<0.040
Toluene	F005	0.040	<0.040
1,1,1-Trichloroethane	F001/ F002	0.040	<0.040

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(801) 263-8686
Fax (801) 263-8687

Lab Sample ID. Number:
7477-01

Field Sample ID. Number:
Ft. Douglas - Bldg. 134/Fill Material from Waste Oil Excavation

Analytical Results — RCRA VOLATILE WASTE CONSTITUENTS

Units = mg/kg (ppm)

Compound:	Listing(s)	Detection Limit:	Amount Detected:
1,1,2-Trichloroethane	F002	0.040	<0.040
1,1,2-Trichlorotrifluoroethane	F001/ F002	0.040	<0.040
Trichloroethene	F001/ F002	0.040	<0.040
Trichlorofluoromethane	F001/ F002	0.040	<0.040
Xylenes (total)	F003	0.040	<0.040

1. < Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due to interferences.

2. T = Trace. Detectable amount is lower than the practical quantitation limit for this compound.

Analyzed by: Jay Barth Released by: [signature] Date: 9/23/91

Laboratory Supervisor

Report Date 9/23/91

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APPENDIX B

TRANSFORMER INFORMATION

HEVI-DUTY/DOWZER
A UNIT OF GENERAL SIGNAL

RECEIVED
MAR 28 1991

March 25, 1991

R. L. STOLLAR & ASSOC.
303 E. 17th Ave. - Suite 550
Denver, CO 80203

Attention: Nan Glenn

Reference: Hevi-Duty/Dowzer New Transformers - PCB Content?

Dear Ms. Glenn:

In reference to your request for information as to PCB content of oil used in Hevi-Duty/Dowzer new distribution transformers, the following will help clarify any concern.

1. Hevi-Duty/Dowzer Electric has never manufactured transformers filled with PCB liquid. This eliminates any possibility of contamination in the plant's oil handling system.

2. Hevi-Duty/Dowzer has received written assurance from mineral oil suppliers that no PCB material is used in the processing of petroleum products nor does PCB occur naturally in petroleum. They have analyzed their oil and no PCBs were detected at the minimum detectable level.

   Hevi-Duty/Dowzer Electric has also analyzed the new oil and confirmed that no PCBs exist at the minimum detectable level.

We feel the above explanation should relieve any concern as to the classification of Hevi-Duty/Dowzer new transformers as non-PCB when shipped.

For further information or additional questions please contact the Hevi-Duty/Dowzer office at the address or phone number listed below.

Yours truly,

HEVI-DUTY/DOWZER ELECTRIC
A Unit of General Signal

Kevin Edwards

Kevin Edwards
Engineering Manager

KE/nm

P.O. BOX 829 • MT. VERNON, ILLINOIS 62864 • PHONE 618-242-0190

FAMILY CAMP
FORT DOUGLAS, UTAH
ELECTRICAL SUBMITALS

AMERICAN ELECTRICAL SERVICE
P.O. BOX 151007, S.L.C., UT. 84115 PHONE 268-3222

QUANITY		DESCRIPTION
1	Transformer:	Dowzer 50 KVA single phase
2	Arresters:	VariSTAR type AZS
2	Cutouts:	S&C Open Cutouts type XS Catalog Number 89021R9
2	Fuse Links:	McGraw Edison C Fuse Link 100 Amp
1	Load Center:	Square "D" Q030M225RB

DOWZER

POLE MOUNT OIL FILLED DISTRIBUTION TRANSFORMERS

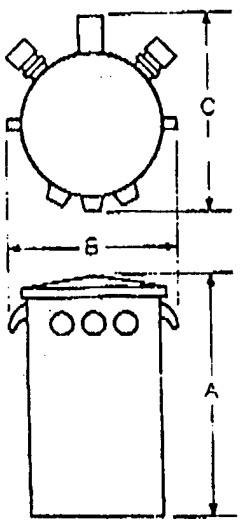

FIGURE 1

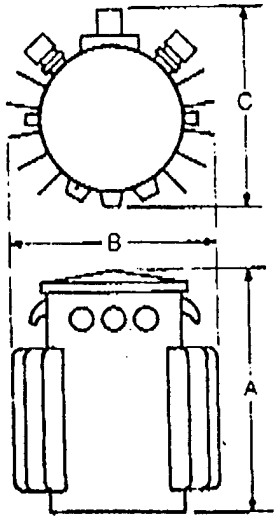

FIGURE 2

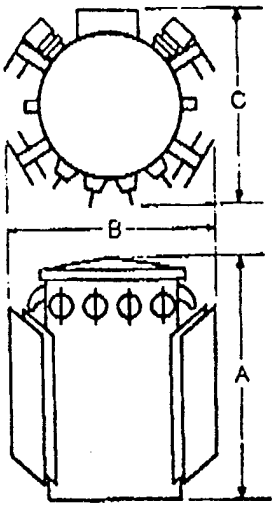

FIGURE 3

DOWZER TYPE CA TRANSFORMERS

Conventional style transformer with one set of mounting brackets, two high voltage bushings tank wall mounted. Designed, manufactured and tested in accordance with NEMA and ANSI specifications.

PATENTED* POWER CORE CONSTRUCTION
The low loss, low exciting current characteristics and quiet operation results from the patented POWER CORE. Made of high grade silicon steel, the core is assembled with a precise, distributed-gap technique providing the best magnetic qualities.

DURABLE WEATHER-TESTED FINISH
Tanks are primed with a rust inhibitor then coated with a pre-heated acrylic enamel. Less thinner is required resulting in a heavier finish.

ARC WELDED BRACKETS AND LIFTING LUGS
Designed with a built-in extra margin of safety, mounting brackets and lifting lugs are secured with a continuous arc weldment.

MANUFACTURED UNDER RIGID QUALITY CONTROL
Transformers are 100% inspected through every phase of manufacturing. Up-to-the-minute test equipment assures reliability and product integrity.

*Patent No. 3404360

MECHANICAL DATA TYPE CA

SINGLE PHASE / 60 HERTZ / 65° RISE / OISC

HIGH VOLTAGE	2400 / 4160Y BIL 60 KV 4160 / 7200Y BIL 75 KV 4800 / 8320Y BIL 75 KV
LOW VOLTAGE	120 / 240 BIL 30 KV 240 / 480 BIL 30 KV

KVA	DIMENSIONS INCHES A	B	C	OIL GALS.	WEIGHT LBS.	REFERENCE
10	25.5	25.5	20.5	8	225	FIGURE 1
15	26.5	26.5	21.5	10	265	FIGURE 1
25	31	28	23.5	16	365	FIGURE 1
37½	31	30	25.5	20	495	FIGURE 1
50	36	30	25.5	22	600	FIGURE 1
75	42.5	33	29.5	40	850	FIGURE 1
100	43.5	33	30	42	1070	FIGURE 2
167	44.5	38.5	32	50	1300	FIGURE 3
250	44.5	40.5	34.5	61	1730	FIGURE 3
333	45	46	39	72	2055	FIGURE 3
500	58	46	39	95	2850	FIGURE 3

For additional information contact: DOWZER ELECTRIC P.O. BOX 829 • MT. VERNON, IL 62864 • 618/242-0190 • TELEX 40-4402

DUE TO CONTINUING PRODUCT IMPROVEMENTS DATA SUBJECT TO CHANGE WITHOUT NOTICE

Surge Arresters

VariSTAR® Type AZS Distribution-Class (IEC 5-kA Series B) Certified Test Data

R235-61-1

Reference Data

Design tests have been conducted on the McGraw-Edison VariSTAR Type AZS distribution-class arrester for overhead system application. They have been tested in accordance with the appropriate sections of the ANSI/IEEE Standard C62.1, IEC Publication 99-1, and CSA Standard 233 and has met the requirements of these standards. In addition, tests have been performed on the VariSTAR arrester not specified by ANSI, IEC or CSA standards but appropriate to metal-oxide varistor (MOV) surge arresters. The results of these standard tests are summarized in this text. Refer to Table 1 for the reference between required tests and specific paragraphs or clauses of the standard.

Table 1
Surge Arrester Standards Cross Reference

Test	ANSI C62.1-1981 Paragraph No.	CSA 223-1972 Clause No.	IEC 99-1-1970 Clause No.
Insulation Withstand	8.1	6.2	—
Discharge (Residual) Voltage	8.4	6.5	62
High-Current, Short-Duration Impulse	8.6.1	6.6.2	63.2
Low-Current, Long-Duration Impulse	8.6.2.2	6.6.5	63.3.3
Duty Cycle	8.7.1.3	6.7	64
Internal Ionization and Radio Influence Voltage	8.8	6.8	—
Arrester Disconnector	8.11	6.10	66
Contamination (Pollution)	8.12	—	Appendix D

VOLTAGE-WITHSTAND TESTS OF ARRESTER INSULATION

The external insulation of VariSTAR Type AZS arresters has been tested in accordance with the standards. The withstand voltage of these arresters exceeds the values in these standards for all voltage ratings as shown in Table 2. Creepage and arcing distances are also listed.

Table 2
Insulation Characteristics

Arrester Rating (kV rms)	Creepage Distance in. (cm)	Arcing Distance in. (cm)	Minimum 1.2 × 50 Withstand (kV crest)	Minimum Power Frequency Withstand kV rms	
				Wet	Dry
3/4.5	3.0 (7.6)	1.8 (4.6)	45	15	20
6/7.5	5.5 (14.0)	3.5 (8.8)	60	25	35
9/10	8.5 (21.6)	5.2 (13.2)	95	35	50
12	8.5 (21.6)	5.2 (13.2)	95	35	50
15	12.2 (31.0)	7.7 (19.6)	120	45	66
18	13.5 (34.3)	8.5 (21.6)	140	50	70
21	13.5 (34.3)	8.5 (21.6)	140	50	70
24	16.0 (40.6)	9.2 (23.4)	150	60	85
27	22.0 (55.9)	12.5 (31.8)	200	80	120
30	22.0 (55.9)	12.5 (31.8)	200	80	120

DISCHARGE (RESIDUAL) VOLTAGE CHARACTERISTICS

The discharge (residual) voltage characteristics of the VariSTAR Type AZS are shown in Table 3 for various surge current magnitudes. These values are assured in production arresters by a discharge voltage test performed on every disk. Discharge voltage oscillograms are shown in Figures 1 through 5.

Table 3
Protective Characteristics

Arrester Rating (kV rms)	MCOV* (kV rms)	Equivalent** Front of Wave (kV crest)	Discharge Voltage for 8 × 20μs Wave kV crest					
			1.5 kA	5 kA	10 kA	20 kA	40 kA	65 kA
3/4.5	3.0	19	13.0	14.0	16.5	18.0	20.0	22.0
6/7.5	6.0	30	21.0	22.5	26.0	29.0	31.0	34.0
9/10	8.4	45	31.0	34.0	39.0	43.0	47.0	52.0
12	10.2	57	39.0	43.0	49.5	54.0	59.0	65.0
15	12.7	67	46.0	50.0	58.0	63.5	69.0	76.0
18	15.3	76	52.0	57.0	66.0	72.5	79.0	87.0
21	17.0	95	66.0	71.0	82.5	91.0	99.0	109.0
24	19.5	111	76.0	82.5	96.0	105.0	115.0	127.0
27	22.0	114	79.0	85.0	99.0	109.0	119.0	131.0
30	24.7	131	91.0	97.0	113.0	125.0	138.0	152.0

*MCOV — Maximum continuous operating voltage.

**Based on a 10-kA discharge voltage using 0.5 × 1.5 microsecond wave. For equivalent front-of-wave protective levels at other times to crest, see Figure 8.

APPENDIX C

ASBESTOS ABATEMENT SUMMARY

AFZC-FE-ENR
31 Oct 91

INFORMATION PAPER

SUBJECT: Trip Report, Fort Douglas Asbestos Assessment

1. Purpose. To inform the DEH of the results of asbestos abatement at Fort Douglas, UT.

2. Point of major interest and facts.

a. 0700 - Friday - 11 Oct 91 - Arrived Ft Douglas, DEH, Bldg 232 with DEH's Help.

(1) Started scheduling quarters for site assessment.

(2) After site assessment team started scheduling work for Saturday, 12 Oct 91.

(3) Held Public Meeting, 1900, in post theater, Bldg 36, for residents for notification of assessment teams mission. Attendance was 12 people plus LTC Jensen and team members.

b. GENERAL

(1) SOP FOR ASSESSMENT TEAM -

(a) Assessment.

(b) Material set-up.

(c) Closed off area - suited up, moved misc. material, furniture, etc., and covered remaining area with visqueen (pastic sheets).

(d) Sprayed encapsulant on required areas.

(e) Wrapped with "Klote-Kwik" and tape as needed.

(f) Clean-up.

(g) Reinspected and posted ACM signs as needed.

c. Saturday, 12 Oct 91 - Started encapsulation as required.

List of occupied quarters accomplished:

1A, 1B, 2A, 2B, 3, 6A, 6B, 7B-Rewrapped by request (Visqueen), 8B, 9A, 9B, 10A, 11B, 14A, 14B, 15B-Wrapped (Visqueen), 16A, 16B, 17A, 17B, 18A, 18B, 18C, 20, 21, 22, 23, 55, 56B, 57A, 60B, 64A, 65A, 65B, 66A, 66B, 13A - Vacant, 13B - Vacant, 56A - Vacant

d. All air samples taken during site assessment were analyzed and were below clean air clearance levels of .01f/cc as per EPA recommendations for clearances of projects. Air sample results are on file in EENR asbestos file.

e. RECOMMENDATIONS: ACM in basements of all occupied quarters, basements has been repaired to minimize any exposure until other abatement can take place. This assessment team recommends basement areas in quarters <u>not</u> be used as living and/or storage areas do to the fact that asbestos located in these areas are so accessible for potential disturbance by various means.

Nick Pallotto/4828/2282

APPENDIX D

ANALYTICAL METHODS

D.1 ANALYTICAL METHODS

To provide a common point of reference for all projects and to provide a means of evaluating laboratory performance, USAEC prescribes the use of standardized methods for commonly encountered analytes. The standardized methods are based on published methods of analysis (e.g., by USEPA, American Society for Testing and Materials (ASTM), United States Geological Survey (USGS)) or past USAEC experience (e.g., for military-unique compounds). Methods have been evaluated in terms of sound analytical practice and applicability to projects. In addition to specifying sample preparation and analysis, each method also specifies calibration procedures and frequency, calibration check acceptance criteria, methods of preparing standard solutions, and preparation of QC samples. A description of any proposed deviations from the standardized methods must be submitted to USAEC prior to generation of the Precertification Performance Data Package. After certification of a method, additional deviations will not be acceptable, unless written approval, in advance, is provided by the USAEC Chemistry Branch. Changes made after certification may require generation of new Precertification and Certification Performance Data Packages.

Some methods, including calibration of test and measurement equipment, do not require certification, due to either the nature of the measurement or the intended used of the data. When such methods are part of the project, USAEC will not provide a standardized method. However, laboratories must submit sufficient information in Test Plans, Work Plans, Project QC Plans, etc. to describe exactly the procedures to be used.

The following methods performed for the EI program at Fort Douglas do not require certification by the USAEC Chemistry Branch:

- Lead Paint
- Total Petroleum Hydrocarbons (TPH)
- PCBs in oil

Certification may be required for these types of analyses if the resulting data serves as the basis for project decisions or regulatory compliance.

Any analytical method must be described by a set of written instructions completely defining the procedure to be used to process a sample and obtain an analytical result. Descriptions of analytes, sample type (matrix), sample preparation, types and quantities of reagents, instrumental calibration and measurements, and computations are all integral parts of a complete method.

Table D-1 lists the laboratory-specific USAEC approved analytical methods, USEPA equivalent methods, and reporting limits and the upper ranges for each type of certified analysis.

Table D-1 Certified Methods for Target Compounds (Page 1 of 12)

WATER

USAEC Method No.	USEPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/l	Upper Limit µg/l
SD30	7060	Metals/Water/GFAA	AS	Arsenic	2.00	50.0
SD30	7421	Metals/Water/GFAA	PB	Lead	4.54	50
SD30	7740	Metals/Water/GFAA	SE	Selenium	2.54	50
WW8	7470	Metals/Water/CVAA	HG	Mercury	0.50	5.00
SS14	6010	Metals/Water/ICP	AL	Aluminum	200	10000
SS14	6010	Metals/Water/ICP	SB	Antimony	25.1	5000
SS14	6010	Metals/Water/ICP	BA	Barium	3.0	5000
SS14	6010	Metals/Water/ICP	BE	Beryllium	2.0	10000
SS14	6010	Metals/Water/ICP	CD	Cadmium	5.0	5000
SS14	6010	Metals/Water/ICP	CA	Calcium	50.0	5000
SS14	6010	Metals/Water/ICP	CR	Chromium	22.4	7500
SS14	6010	Metals/Water/ICP	CO	Cobalt	10.8	7500
SS14	6010	Metals/Water/ICP	CU	Copper	10.0	7500
SS14	6010	Metals/Water/ICP	FE	Iron	112	7500
SS14	6010	Metals/Water/ICP	MG	Magnesium	89.2	7500
SS14	6010	Metals/Water/ICP	MN	Manganese	20.0	10000
SS14	6010	Metals/Water/ICP	NI	Nickel	23.3	7500
SS14	6010	Metals/Water/ICP	K	Potassium	1075	10000
SS14	6010	Metals/Water/ICP	AG	Silver	10.0	2000
SS14	6010	Metals/Water/ICP	NA	Sodium	251	10000
SS14	6010	Metals/Water/ICP	TL	Thallium	288	7500
SS14	6010	Metals/Water/ICP	V	Vanadium	7.62	10000

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CVAA - cold vapor atomic adsorption
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GCMS - gas chromatography/mass spectrometry
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-- - non-certified parameters

Table D-1 Certified Methods for Target Compounds (Page 2 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/l	Upper Limit µg/l
SS14	6010	Metals/Water/ICP	ZN	Zinc	20.0	5000
CN1	335.2	Cyanide/Water/Color	CYN	Cyanide	8.9	200
UM27	8240	Volatiles/Water/GCMS	ACET	Acetone	17	200
UM27	8240	Volatiles/Water/GCMS	C6H6	Benzene	2.8	200
UM27	8240	Volatiles/Water/GCMS	BRDCLM	Bromodichloromethane	2.0	200
UM27	8240	Volatiles/Water/GCMS	CHBR3	Bromoform	2.0	200
UM27	8240	Volatiles/Water/GCMS	CH3BR	Bromomethane	36	200
UM27	8240	Volatiles/Water/GCMS	MEK	2-Butanone	6.2	200
UM27	8240	Volatiles/Water/GCMS	CS2	Carbon disulfide	16	200
UM27	8240	Volatiles/Water/GCMS	CCL4	Carbon tetrachloride	4.4	200
UM27	8240	Volatiles/Water/GCMS	CLC6H5	Chlorobenzene	2.0	200
UM27	8240	Volatiles/Water/GCMS	C2H5CL	Chloroethane	8.0	200
UM27	8240	Volatiles/Water/GCMS	CHCL3	Chloroform	2.0	200
UM27	8240	Volatiles/Water/GCMS	CH3CL	Chloromethane	9.0	200
UM27	8240	Volatiles/Water GCMS	DBRCLM	Dibromochloromethane	2.0	200
UM27	8240	Volatiles/Water/GCMS	11DCLE	1,1-Dichloroethane	2.0	200
UM27	8240	Volatiles/Water/GCMS	12DCLE	1,2-Dichloroethane	6.7	200
UM27	8240	Volatiles/Water/GCMS	11DCE	1,1-Dichloroethene	21	200
UM27	8240	Volatiles/Water/GCMS	T12DCE	1,2-Dichloroethene (total)	37	200
UM27	8240	Volatiles/Water/GCMS	12DCLP	1,2-Dichloropropane	2.0	200
UM27	8240	Volatiles/Water/GCMS	C13DCP	cis-1,3-Dichloropropene	2.4	240
UM27	8240	Volatiles/Water/GCMS	T13DCP	trans-1,3-Dichloropropene	1.6	160
UM27	8240	Volatiles/Water/GCMS	ETC6H5	Ethylbenzene	2.0	200
UM27	8240	Volatiles/Water/GCMS	MNBK	2-Hexanone	4.8	200

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Table D-1 Certified Methods for Target Compounds (Page 3 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/l	Upper Limit µg/l
UM27	8240	Volatiles/Water/GCMS	CH2CL2	Methylene chloride	19	150
UM27	8240	Volatiles/Water/GCMS	MIBK	4-Methyl-2-pentanone	2.0	200
UM27	8240	Volatiles/Water/GCMS	STYR	Styrene	2.0	200
UM27	8240	Volatiles/Water/GCMS	TCLEA	1,1,2,2-Tetrachloroethane	2.0	200
UM27	8240	Volatiles/Water/GCMS	TCLEE	Tetrachloroethene	2.0	200
UM27	8240	Volatiles/Water/GCMS	MEC6H5	Toluene	2.0	200
UM27	8240	Volatiles/Water/GCMS	111TCE	1,1,1-Trichloroethane	3.6	200
UM27	8240	Volatiles/Water/GCMS	112TCE	1,1,2-Trichloroethane	2.0	200
UM27	8240	Volatiles/Water/GCMS	TRCLE	Trichloroethene	2.2	200
UM27	8240	Volatiles/Water/GCMS	C2AVE	Vinyl acetate	2.0	200
UM27	8240	Volatiles/Water/GCMS	C2H3CL	Vinyl chloride	2.0	200
UM27	8240	Volatiles/Water/GCMS	XYLEN	Xylenes (Total)	11	600
UM28	8270	Semivolatiles/Water/GCMS	ANAPNE	Acenaphthene	3.4	120
UM28	8270	Semivolatiles/Water/GCMS	ANAPYL	Acenaphthylene	1.1	120
UM28	8270	Semivolatiles/Water/GCMS	ANTRC	Anthracene	1.0	120
UM28	8270	Semivolatiles/Water/GCMS	BAANTR	Benzo(a)anthracene	5.8	120
UM28	8270	Semivolatiles/Water/GCMS	BBFANT	Benzo(b)fluoranthene	1.3	120
UM28	8270	Semivolatiles/Water/GCMS	BKFANT	Benzo(k)fluoranthene	2.3	120
UM28	8270	Semivolatiles/Water/GCMS	BGHIPY	Benzo(g,h,i)perylene	1.1	160
UM28	8270	Semivolatiles/Water/GCMS	BAPYR	Benzo(a)pyrene	1.2	120
UM28	8270	Semivolatiles/Water/GCMS	B2CEXM	Bis(2-chloroethoxy)methane	3.8	160
UM28	8270	Semivolatiles/Water/GCMS	B2CLEE	Bis(2-chloroethyl)ether	1.8	40
UM28	8270	Semivolatiles/Water/GCMS	B2CIPE	Bis(2-chloroisopropyl)ether	1.3	160
UM28	8270	Semivolatiles/Water/GCMS	B2EHP	Bis(2-ethylhexyl)phthalate	1.0	40

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Table D-1 Certified Methods for Target Compounds (Page 4 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/l	Upper Limit µg/l
UM28	8270	Semivolatiles/Water/GCMS	4BRPPE	4-Bromophenyl phenyl ether	1.4	160
UM28	8270	Semivolatiles/Water/GCMS	BBZP	Butyl benzyl phthalate	1.1	120
UM28	8270	Semivolatiles/Water GCMS	CARBAZ	Carbazole	--	--
UM28	8270	Semivolatiles/Water/GCMS	4CANIL	4-Chloroaniline	17	160
UM28	8270	Semivolatiles/Water/GCMS	2CNAP	2-Chloronaphthalene	1.6	160
UM28	8270	Semivolatiles/Water/GCMS	4CL3C	4-Chloro-3-methylphenol	7.0	160
UM28	8270	Semivolatiles/Water/GCMS	2CLP	2-Chlorophenol	2.4	160
UM28	8270	Semivolatiles/Water/GCMS	4CLPPE	4-Chlorophenyl phenyl ether	4.0	160
UM28	8270	Semivolatiles/Water/GCMS	CHRY	Chrysene	2.5	80
UM28	8270	Semivolatiles/Water/GCMS	DBAHA	Dibenz(a,h)anthracene	2.0	160
UM28	8270	Semivolatiles/Water/GCMS	DBZFUR	Dibenzofuran	2.6	160
UM28	8270	Semivolatiles/Water/GCMS	DNBP	Di-n-butylphthalate	4.9	40
UM28	8270	Semivolatiles/Water/GCMS	13DCLB	1,3-Dichlorobenzene	1.1	160
UM28	8270	Semivolatiles/Water/GCMS	14DCLB	1,4-Dichlorobenzene	1.0	160
UM28	8270	Semivolatiles/Water/GCMS	12DCLB	1,2-Dichlorobenzene	1.0	160
UM28	8270	Semivolatiles/Water/GCMS	33DCBD	3,3'-Dichlorobenzidine	32	160
UM28	8270	Semivolatiles/Water/GCMS	24DCLP	2,4-Dichlorophenol	5.8	160
UM28	8270	Semivolatiles/Water/GCMS	DEP	Diethylphthalate	2.2	120
UM28	8270	Semivolatiles/Water/GCMS	24DMPN	2,4-Dimethylphenol	4.6	160
UM28	8270	Semivolatiles/Water/GCMS	DMP	Dimethylphthalate	5.1	120
UM28	8270	Semivolatiles/Water/GCMS	46DN2C	4,6-Dinitro-2-methylphenol	14	160
UM28	8270	Semivolatiles/Water/GCMS	24DNP	2,4-Dinitrophenol	33	160
UM28	8270	Semivolatiles/Water/GCMS	24DNT	2,4-Dinitrotoluene	9.7	160
UM28	8270	Semivolatiles/Water/GCMS	26DNT	2,6-Dinitrotoluene	5.0	160

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Table D-1 Certified Methods for Target Compounds (Page 5 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/l	Upper Limit µg/l
UM28	8270	Semivolatiles/Water/GCMS	DNOP	Di-n-octylphthalate	8.0	40
UM28	8270	Semivolatiles/Water/GCMS	FANT	Fluoranthene	1.0	40
UM28	8270	Semivolatiles/Water/GCMS	FLRENE	Fluorene	1.3	120
UM28	8270	Semivolatiles/Water/GCMS	CL6BZ	Hexachlorobenzene	1.0	160
UM28	8270	Semivolatiles/Water/GCMS	HCBD	Hexachlorobutadiene	1.0	160
UM28	8270	Semivolatiles/Water/GCMS	CL6CP	Hexachlorocyclopentadiene	7.6	160
UM28	8270	Semivolatiles/Water/GCMS	CL6ET	Hexachloroethane	1.2	160
UM28	8270	Semivolatiles/Water/GCMS	ICDPYR	Indeno(1,2,3-cd)pyrene	4.4	160
UM28	8270	Semivolatiles/Water/GCMS	ISOPHR	Isophorone	1.1	160
UM28	8270	Semivolatiles/Water/GCMS	2MNAP	2-Methylnaphthalene	1.9	80
UM28	8270	Semivolatiles/Water/GCMS	2MP	2-Methylphenol	3.9	160
UM28	8270	Semivolatiles/Water/GCMS	4MP	4-Methylphenol	6.1	160
UM28	8270	Semivolatiles/Water/GCMS	NAP	Naphthalene	3.8	80
UM28	8270	Semivolatiles/Water/GCMS	2NANIL	2-Nitroaniline	9.6	160
UM28	8270	Semivolatiles/Water/GCMS	3NANIL	3-Nitroaniline	30	160
UM28	8270	Semivolatiles/Water/GCMS	4NANIL	4-Nitroaniline	40	160
UM28	8270	Semivolatiles/Water/GCMS	NB	Nitrobenzene	2.9	160
UM28	8270	Semivolatiles/Water/GCMS	2NP	2-Nitrophenol	6.7	160
UM28	8270	Semivolatiles/Water/GCMS	4NP	4-Nitrophenol	44	160
UM28	8270	Semivolatiles/Water/GCMS	NNDNPA	N-Nitroso-di-n-propylamine	3.2	160
UM28	8270	Semivolatiles/Water/GCMS	NNDPA	N-Nitrosodiphenylamine	5.9	120
UM28	8270	Semivolatiles/Water/GCMS	PCP	Pentachlorophenol	12	120
UM28	8270	Semivolatiles/Water/GCMS	PHANTR	Phenanthrene	1.0	160
UM28	8270	Semivolatiles/Water/GCMS	PHENOL	Phenol	6.2	160

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Table D-1 Certified Methods for Target Compounds (Page 6 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/l	Upper Limit µg/l
UM28	8270	Semivolatiles/Water/GCMS	PYR	Pyrene	1.0	80
UM28	8270	Semivolatiles/Water/GCMS	124TCB	1,2,4-Trichlorobenzene	1.4	160
UM28	8270	Semivolatiles/Water/GCMS	245TCP	2,4,5-Trichlorophenol	4.6	160
UM28	8270	Semivolatiles/Water/GCMS	246TCP	2,4,6-Trichlorophenol	4.8	160
UH02	608	PCBs/Water/GCEC	PCB016	Aroclor-1016	0.15	3.6
UH02	608	PCBs/Water/GCEC	PCB260	Aroclor-1260	0.15	3.6
UH02	608	PCBs/Water/GCEC	PCB221	Aroclor-1221	0.15*	3.6*
UH02	608	PCBs/Water/GCEC	PCB232	Aroclor-1232	0.15*	3.6*
UH02	608	PCBs/Water/GCEC	PCB242	Aroclor-1242	0.15*	3.6*
UH02	608	PCBs/Water/GCEC	PCB248	Aroclor-1248	0.15*	3.6*
UH02	608	PCBs/Water/GCEC	PCB254	Aroclor-1254	0.15*	3.6*

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Table D-1 Certified Methods for Target Compounds (Page 7 of 12)

SOIL

USATHAMA Method No.	USEPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/g	Upper Limit µg/g
JD19	7060	Metals/Soil/GFAA	AS	Arsenic	0.250	10.0
JD17	7421	Metals/Soil/GFAA	PB	Lead	0.177	10.0
JD15	7740	Metals/Soil/GFAA	SE	Selenium	0.250	10.0
HG9	7471	Metals/Soil/CVAA	HG	Mercury	0.027	0.300
JS13	6010	Metals/Soil/ICP	AL	Aluminum	20.0	5000
JS13	6010	Metals/Soil/ICP	SB	Antimony	41.3	5000
JS13	6010	Metals/Soil/ICP	BA	Barium	0.962	5000
JS13	6010	Metals/Soil/ICP	BE	Beryllium	0.500	5000
JS13	6010	Metals/Soil/ICP	CD	Cadmium	0.515	2000
JS13	6010	Metals/Soil/ICP	CA	Calcium	72.5	5000
JS13	6010	Metals/Soil/ICP	CR	Chromium	0.669	5000
JS13	6010	Metals/Soil/ICP	CO	Cobalt	0.665	2000
JS13	6010	Metals/Soil/ICP	CU	Copper	0.937	5000
JS13	6010	Metals/Soil/ICP	FE	Iron	11.3	5000
JS13	6010	Metals/Soil/ICP	MG	Magnesium	37.1	5000
JS13	6010	Metals/Soil/ICP	MN	Manganese	2.00	5000
JS13	6010	Metals/Soil/ICP	NI	Nickel	1.54	2000
JS13	6010	Metals/Soil/ICP	K	Potassium	119	5000
JS13	6010	Metals/Soil/ICP	AG	Silver	0.521	100
JS13	6010	Metals/Soil/ICP	NA	Sodium	44.8	5000
JS13	6010	Metals/Soil/ICP	TL	Thallium	14.7	5000
JS13	6010	Metals/Soil/ICP	V	Vanadium	1.77	5000

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Table D-1 Certified Methods for Target Compounds (Page 8 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/g	Upper Limit µg/g
JS13	6010	Metals/Soil/ICP	ZN	Zinc	1.94	2000
KY01	9012	Cyanide/Soil/Color	CYN	Cyanide	0.926	10.0
LM28	8240	Volatiles/Soil/GCMS	ACET	Acetone	0.046	0.20
LM28	8240	Volatiles/Soil/GCMS	C6H6	Benzene	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	BRDCLM	Bromodichloromethane	0.004	0.20
LM28	8240	Volatiles/Soil/GCMS	CHBR3	Bromoform	0.009*	0.20
LM28	8240	Volatiles/Soil/GCMS	CH3BR	Bromomethane	0.017	0.20
LM28	8240	Volatiles/Soil/GCMS	MEK	2-Butanone	0.005	0.20
LM28	8240	Volatiles/Soil/GCMS	CS2	Carbon disulfide	0.019	0.20
LM28	8240	Volatiles/Soil/GCMS	CCL4	Carbon tetrachloride	0.003	0.15
LM28	8240	Volatiles/Soil/GCMS	CLC6H5	Chlorobenzene	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	C2H5CL	Chloroethane	0.017	0.20
LM28	8240	Volatiles/Soil/GCMS	CHCL3	Chloroform	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	CH3CL	Chloromethane	0.004	0.20
LM28	8240	Volatiles/Soil/GCMS	DBRCLM	Dibromochloromethane	0.005*	0.20
LM28	8240	Volatiles/Soil/GCMS	11DCLE	1,1-Dichloroethane	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	12DCLE	1,2-Dichloroethane	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	11DCE	1,1-Dichloroethene	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	T12DCE	1,2-Dichloroethene (total)	0.013	0.20
LM28	8240	Volatiles/Soil/GCMS	12DCLP	1,2-Dichloropropane	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	C13DCP	cis-1,3-Dichloropropene	0.002	0.08
LM28	8240	Volatiles/Soil/GCMS	T13DCP	trans-1,3-Dichloropropene	0.013	0.094
LM28	8240	Volatiles/Soil/GCMS	ETC6H5	Ethylbenzene	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	MNBK	2-Hexanone	0.022*	0.20

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Table D-1 Certified Methods for Target Compounds (Page 9 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/g	Upper Limit µg/g
LM28	8240	Volatiles/Soil/GCMS	CH2CL2	Methylene chloride	0.040	0.20
LM28	8240	Volatiles/Soil/GCMS	MIBK	4-Methyl-2-pentanone	0.005*	0.20
LM28	8240	Volatiles/Soil/GCMS	STYR	Styrene	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	TCLEA	1,1,2,2-Tetrachloroethane	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	TCLEE	Tetrachloroethene	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	MEC6H5	Toluene	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	111TCE	1,1,1-Trichloroethane	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	112TCE	1,1,2-Trichloroethane	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	TRCLE	Trichloroethene	0.002*	0.20
LM28	8240	Volatiles/Soil/GCMS	C2AVE	Vinyl acetate	0.007	0.10
LM28	8240	Volatiles/Soil/GCMS	C2H3CL	Vinyl chloride	0.002	0.20
LM28	8240	Volatiles/Soil/GCMS	XYLEN	Xylenes (Total)	0.002*	0.60
LM27	8270	Semivolatiles/Soil/GCMS	ANAPNE	Acenaphthene	0.033	2.7
LM27	8270	Semivolatiles/Soil/GCMS	ANAPYL	Acenaphthylene	0.033	2.7
LM27	8270	Semivolatiles/Soil/GCMS	ANTRC	Anthracene	0.033	2.7
LM27	8270	Semivolatiles/Soil/GCMS	BAANTR	Benzo(a)anthracene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	BBFANT	Benzo(b)fluoranthene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	BKFANT	Benzo(k)fluoranthene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	BGHIPY	Benzo(g,h,i)perylene	0.25	5.3
LM27	8270	Semivolatiles/Soil/GCMS	BAPYR	Benzo(a)pyrene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	B2CEXM	Bis(2-chloroethoxy)methane	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	B2CLEE	Bis(2-chloroethyl)ether	0.080	5.3
LM27	8270	Semivolatiles/Soil/GCMS	B2CIPE	Bis(2-chloroisopropyl)ether	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	B2EHP	Bis(2-ethylhexyl)phthalate	0.39	5.3

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Table D-1 Certified Methods for Target Compounds (Page 10 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/g	Upper Limit µg/g
LM27	8270	Semivolatiles/Soil/GCMS	4BRPPE	4-Bromophenyl phenyl ether	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	BBZP	Butyl benzyl phthalate	0.033	5.3
LM27	8270	Semivolatiles/Soil GCMS	CARBAZ	Carbazole	3.4*	--
LM27	8270	Semivolatiles/Soil/GCMS	4CANIL	4-Chloroaniline	1.6	5.3
LM27	8270	Semivolatiles/Soil/GCMS	2CNAP	2-Chloronaphthalene	0.14	5.3
LM27	8270	Semivolatiles/Soil/GCMS	4CL3C	4-Chloro-3-methylphenol	0.073	5.3
LM27	8270	Semivolatiles/Soil/GCMS	2CLP	2-Chlorophenol	0.11	5.3
LM27	8270	Semivolatiles/Soil/GCMS	4CLPPE	4-Chlorophenyl phenyl ether	0.044	4.0
LM27	8270	Semivolatiles/Soil/GCMS	CHRY	Chrysene	0.22	4.0
LM27	8270	Semivolatiles/Soil/GCMS	DBAHA	Dibenz(a,h)anthracene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	DBZFUR	Dibenzofuran	0.033	4.0
LM27	8270	Semivolatiles/Soil/GCMS	DNBP	Di-n-butylphthalate	0.92	4.0
LM27	8270	Semivolatiles/Soil/GCMS	13DCLB	1,3-Dichlorobenzene	0.12	5.3
LM27	8270	Semivolatiles/Soil/GCMS	14DCLB	1,4-Dichlorobenzene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	12DCLB	1,2-Dichlorobenzene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	33DCBD	3',3'-Dichlorobenzidine	3.4	5.3
LM27	8270	Semivolatiles/Soil/GCMS	24DCLP	2,4-Dichlorophenol	0.141	5.3
LM27	8270	Semivolatiles/Soil/GCMS	DEP	Diethylphthalate	0.19	4.0
LM27	8270	Semivolatiles/Soil/GCMS	24DMPN	2,4-Dimethylphenol	2.6	5.3
LM27	8270	Semivolatiles/Soil/GCMS	DMP	Dimethylphthalate	0.13	5.3
LM27	8270	Semivolatiles/Soil/GCMS	46DN2C	4,6-Dinitro-2-methylphenol	0.026	5.3
LM27	8270	Semivolatiles/Soil/GCMS	24DNP	2,4-Dinitrophenol	0.70	5.3
LM27	8270	Semivolatiles/Soil/GCMS	24DNT	2,4-Dinitrotoluene	0.37	5.3
LM27	8270	Semivolatiles/Soil/GCMS	26DNT	2,6-Dinitrotoluene	0.066	4.0

GFAA - graphite furnace atomic adsorption
CVAA - cold vapor atomic adsorption
ICP - inductively coupled plasma
GCEC - gas chromatography/electron capture
GCMS - gas chromatography/mass spectrometry
* - Detection limits for non-certified compounds
-- - non-certified parameters

Table D-1 Certified Methods for Target Compounds (Page 11 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/g	Upper Limit µg/g
LM27	8270	Semivolatiles/Soil/GCMS	DNOP	Di-n-octylphthalate	0.26	1.3
LM27	8270	Semivolatiles/Soil/GCMS	FANT	Fluoranthene	0.085	2.7
LM27	8270	Semivolatiles/Soil/GCMS	FLRENE	Fluorene	0.033	2.7
LM27	8270	Semivolatiles/Soil/GCMS	CL6BZ	Hexachlorobenzene	0.046	5.3
LM27	8270	Semivolatiles/Soil/GCMS	HCBD	Hexachlorobutadiene	0.18	5.3
LM27	8270	Semivolatiles/Soil/GCMS	CL6CP	Hexachlorocyclopentadiene	1.7	5.3
LM27	8270	Semivolatiles/Soil/GCMS	CL6ET	Hexachloroethane	0.067	2.7
LM27	8270	Semivolatiles/Soil/GCMS	ICDPYR	Indeno(1,2,3-cd)pyrene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	ISOPHR	Isophorone	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	2MNAP	2-Methylnaphthalene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	2MP	2-Methylphenol	0.35	5.3
LM27	8270	Semivolatiles/Soil/GCMS	4MP	4-Methylphenol	0.30	5.3
LM27	8270	Semivolatiles/Soil/GCMS	NAP	Naphthalene	0.033	1.3
LM27	8270	Semivolatiles/Soil/GCMS	2NANIL	2-Nitroaniline	0.079	5.3
LM27	8270	Semivolatiles/Soil/GCMS	3NANIL	3-Nitroaniline	0.95	5.3
LM27	8270	Semivolatiles/Soil/GCMS	4NANIL	4-Nitroaniline	1.2	5.3
LM27	8270	Semivolatiles/Soil/GCMS	NB	Nitrobenzene	0.071	5.3
LM27	8270	Semivolatiles/Soil/GCMS	2NP	2-Nitrophenol	0.069	5.3
LM27	8270	Semivolatiles/Soil/GCMS	4NP	4-Nitrophenol	0.86	5.3
LM27	8270	Semivolatiles/Soil/GCMS	NNDNPA	N-Nitroso-di-n-propylamine	0.071	5.3
LM27	8270	Semivolatiles/Soil/GCMS	NNDPA	N-Nitrosodiphenylamine	0.038	5.3
LM27	8270	Semivolatiles/Soil/GCMS	PCP	Pentachlorophenol	0.20	5.3
LM27	8270	Semivolatiles/Soil/GCMS	PHANTR	Phenanthrene	0.033	4.0
LM27	8270	Semivolatiles/Soil/GCMS	PHENOL	Phenol	0.11	5.3

GFAA - graphite furnace atomic adsorption
CVAA - cold vapor atomic adsorption
ICP - inductively coupled plasma
GCEC - gas chromatography/electron capture
GCMS - gas chromatography/mass spectrometry
* - Detection limits for non-certified compounds
-- - non-certified parameters

Table D-1 Certified Methods for Target Compounds (Page 12 of 12)

USAEC Method No.	EPA Method No.	Method Name	Analyte Code	Analyte	CRL µg/g	Upper Limit µg/g
LM27	8270	Semivolatiles/Soil/GCMS	PYR	Pyrene	0.033	1.3
LM27	8270	Semivolatiles/Soil/GCMS	124TCB	1,2,4-Trichlorobenzene	0.033	5.3
LM27	8270	Semivolatiles/Soil/GCMS	245TCP	2,4,5-Trichlorophenol	0.086	5.3
LM27	8270	Semivolatiles/Soil/GCMS	246TCP	2,4,6-Trichlorophenol	0.082	5.3

GFAA - graphite furnace atomic adsorption
CVAA - cold vapor atomic adsorption
ICP - inductively coupled plasma
GCEC - gas chromatography/electron capture
GCMS - gas chromatography/mass spectrometry
* - Detection limits for non-certified compounds
-- - non-certified parameters

D.1.1 GC/MS VOLATILES

Water Method and Reference: The method of analysis for water is certified Method UM27, which is based on USEPA Method 8240 (SW-846 USEPA, 1986).

Water Method Summary: A 5-milliliter (mL) portion of the sample is spiked with internal standard and surrogate then transferred to the purging device. The sample is purged with helium and the analytes are trapped on a 3-phase sorbent tube. The analytes are desorbed at 185°C into a gas chromatograph/mass spectrometer with electron impact ionization and quadrupole detector.

Soil Method and Reference: The method of analysis for soil is certified Method LM28, which is based on USEPA Method 8240 (SW-846).

Soil Method Summary: An inert gas (helium) is bubbled through a 5-mL water and 5-gram soil sample (low level method) contained in a specifically designed purging chamber at ambient temperature. The purgeables are transferred from the soil/aqueous phase to the vapor phase and trapped on a three-phased sorbent column. The column is then heated to 180°C and the VOCs transferred onto a Megabore DB-624 column for temperature-programmed GC separation. Compounds from the GC column are detected and quantified by low-resolution mass spectroscopy. Quantitation is performed using internal standard techniques.

In addition, this method is applicable to the screening of VOCs which can be purged from soil and determined by thermal desorption GC/MS techniques. Compounds which can be determined by this method are nonpolar organic compounds having boiling points in the range of approximately 40° - 200°C.

D.1.2 GC/MS SEMIVOLATILES (BASE NEUTRAL ACIDS)

Water Method and Reference: The method of analysis for water is certified Method UM28, which is based on USEPA Method 8270 (SW-846).

Water Method Summary: An 1-liter portion of sample is spiked with surrogate compounds, and extracted with methylene chloride. The extract is dried with sodium sulfate and concentrated to 1 mL with a Kuderna-Danish apparatus. After the sample extract is screened by gas chromatography/flame ionization detector (GC/FID) it is injected with a gas chromatograph equipped with a mass spectrometer detector.

Soil Method and Reference: The method of analysis for soil is certified Method LM27, which is based on USEPA Methods 3540 and 8270.

Soil Method Summary: A 30-gram sample is mixed with sodium sulfate in a thimble. The thimble is spiked with surrogate spiking solution and extracted for 8 hours in a soxhlet apparatus. The solvent is

concentrated to 1.0 mL with a Kuderna-Danish apparatus. The sample extract is screened by GC/FID and injected into a gas chromatograph equipped with a mass spectrometer detector.

D.1.3 ICP METALS

Water Method and Reference: The method of analysis for water is certified Method SS14, which is based on USEPA Method 6010 (SW-846) and USEPA Method 200.7 (600/4-79-020, March 1983).

Water Method Summary: A 50-mL portion of the sample is heated in the presence of nitric and hydrochloric acids. The volume is reduced to 25 mL. The sample is cooled and diluted to 50 mL with ASTM Type I water. The resulting digest is analyzed using an Inductively Coupled Plasma (ICP) Spectrometer.

Soil Method and Reference: The methods of analysis for soil is certified method JS13 which is based on USEPA Methods 3050 and 6010 (SW-846).

Soil Method Summary: A 1-gram portion of the sample is heated in the presence of nitric acid and hydrogen peroxide. The sample is evaporated to near-dryness on a hot plate and refluxed with hydrochloric acid. The digest is analyzed using a sequential ICP. The ICP is integrated with a data system capable of controlling the instrument data acquisition function and processing the data acquired, including correcting for interelement interferences.

Lead Wipe Method and Reference: The method of analysis for wipe samples is Method AS01, which is based on USEPA Methods 3050 (Modified) and 6010 (SW-846).

Wipe Method Summary: The wipe sample is weighed and placed in a beaker with nitric acid. The sample is heated and refluxed with the nitric acid. The sample is then evaporated to near dryness and diluted to volume with deionized water. The resulting digest is analyzed using an ICP Spectrometer. Results are reported as total micrograms of lead per square centimeter.

D.1.4 GRAPHITE FURNACE ATOMIC ABSORPTION (GFAA)

D.1.4.1 Arsenic

Water Method and Reference: The method of analysis for water is certified Method SD30 which is based on USEPA Method 7060.

Water Method Summary: A 100-mL portion of the sample is heated in the presence of nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (containing nickel nitrate) and analyzed using an atomic absorption spectrophotometer equipped with a graphite furnace.

Soil Method and Reference: The method of analysis for soil is certified Method JD19 which is based on USEPA Methods 3050 and 7060 (SW-846).

Soil Method Summary: A 1-gram portion of the sample is digested with nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (containing nickel nitrate) and analyzed using an atomic absorption spectrophotometer equipped with a graphite furnace.

D.1.4.2 Lead

Water Method and Reference: The method of analysis for water is SD30 which is based on USEPA Method 7421.

Water Method Summary: A 100-mL portion of the sample is heated in the presence of nitric acid and hydrogen peroxide. The solution is filtered and diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (containing magnesium nitrate and ammonium phosphate) and then analyzed using an atomic absorption spectrophotometer equipped with a graphite furnace.

Soil Method and Reference: The method of analysis for soil is certified Method JD17 which is based on USEPA Methods 3050 and 7421.

Soil Method Summary: A 1-gram portion of the sample is digested with nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (continuing nickel nitrate) and analyzed using atomic absorption spectrophotometer equipped with a graphite furnace.

Paint Method and Reference: The analysis for paint utilizes atomic absorption techniques. The method, ASTM 3335-85A, is not a USAEC certified procedure.

D.1.4.3 Selenium

Water Method and Reference: The method of analysis for water is SD30 which is based on USEPA Method 7740.

Water Method Summary: A 100-mL portion of sample is heated in the presence of nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (Magnesium nitrate and nickel nitrate) and analyzed using an atomic absorption spectrophotometer equipped with a graphite furnace.

Soil Method and Reference: The method of analysis for soil is JD15 which is based on USEPA Methods 3050 and 7740 (SW-846).

Soil Method Summary: A 1-gram portion of sample is heated in the presence of nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (Magnesium nitrate and nickel nitrate) and analyzed using an atomic absorption spectrophotometer equipped with a Zeeman Furnace.

D.1.5 MERCURY

Water Method and Reference: The method of analysis for water is WW8 which is based on USEPA Method 245.1.

Water Method Summary: A 100-mL portion of sample is digested with a sulfuric/nitric acid-potassium permanganate solution by heating for 2 hours at 95°C. After reduction with hydroxylamine hydrochloride, stannous chloride is introduced into the vessel containing the digest and the vessel is attached to an atomic absorption spectrophotometer fitted for determination of mercury by cold vapor.

Soil Method and Reference: The method of analysis for soil is HG9 which is based on USEPA Method 7471 (SW-846).

Soil Method Summary: A 1-gram portion of sample is digested with aqua regia-potassium permanganate by heating at 95°C. After reduction with hydroxylamine hydrochloride, stannous chloride is introduced into the vessel containing the digest and the vessel is attached to an atomic absorption spectrophotometer fitted for determination of mercury by cold vapor.

D.1.6 POLYCHLORINATED BIPHENYLS (PCBs)

Water Method and Reference: The method of analysis for water is UHO2, which is based on USEPA Method 608.

Water Method Summary: An 800-mL sample is extracted with 3 x 50 mL of methylene chloride. The solvent is exchanged to hexane and concentrated to a final volume of 5 mL. The extracts are analyzed by gas chromatography/electron capture detector (GC/ECD) with helium as a carrier gas.

Oil Method and Reference: The method of analysis for transformer oil is not a USAEC certified procedure. The method is based on USEPA-600/4-81-045.

Oil Method Summary: The sample is diluted on a weight/volume basis so that the concentrations of each PCB isomer is within the capability of the GC system. The diluted sample is then injected into a gas chromatograph for separation of the PCB isomers.

D.1.7 TOTAL PETROLEUM HYDROCARBONS

Water Method and Reference: The method of analysis for water is based on USEPA Method 418.1 (USEPA, 1983).

Water Method Summary: An 800-mL sample is extracted with 3 X 30 mL of fluorocarbon-113 and brought to a final volume of 100 mL. Following the addition of silica gel, the extract is analyzed by infrared spectrophotometry.

Soil Method and Reference: The method of analysis for soil is based on USEPA Method 418.1, modified for the analysis of soil.

Soil Method Summary: A 10-gram sample is extracted with 3 X 30 mL of fluorocarbon-113 and brought to a final volume of 100 mL. Following the addition of silica gel, the extract is analyzed by infrared spectrophotometry.

D.1.8 CYANIDE

Water Method and Reference: The method of analysis for water is CN1 which is based on USEPA Method 9010.

Water Method Summary: The cyanide, as hydrocyanic acid (HCN), is released by refluxing 500 mLs of sample with strong acid and distillation of the HCN into an absorber-scrubber containing sodium hydroxide solution. The cyanide ion in the absorbing solution is then manually determined colorimetrically.

Soil Method and Reference: The method of analysis for soil is KY01 which is based on Contract Lab Program Modification (CLP-M) Method 335.2.

Soil Method Summary: A 15-gram sample is wetted with 500 mLs of water. Cyanide, as hydrocyanic acid (HCN), is released from cyanide complexes by means of a reflux-distillation operation and absorbed in a scrubber containing sodium hydroxide solution. The cyanide ion in the absorbing solution is then determined by volumetric titration or colorimetrically.

APPENDIX E

BORING LOGS, SURFACE SOIL SAMPLE DATA FORMS, AND PHYSICAL ANALYSIS RESULTS

E-1 Boring Logs

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE: BORING | SITE ID: SB-24

SHEET 1 OF 1

PROJECT NAME AND LOCATION: Ft. Douglas TEPS EXCESSING	PROJECT NUMBER: 1333-020	ELEVATION AND DATUM:	
DRILLING COMPANY:	DRILLER: TODD SULLIVAN	DATE AND TIME STARTED: 10-3-91 / 1325	DATE AND TIME COMPLETED: 10-3-91 / 1430
DRILLING EQUIPMENT: METHOD: HAND AUGER 3" I.D. ~~O.D.~~		COMPLETION DEPTH: 1.0 ft	TOTAL NO. OF SAMPLES: 2
SIZE AND TYPE OF BIT: 3" I.D 2 tooth bit		NO. OF SAMPLES: BULK / SS	DRIVE / LABORATORY: ED
DRILLING FLUID: NA		WATER LEVEL: FIRST — NOGWT	AFTER ____ HOURS
SAMPLER HAMMER: TYPE 2 1/4" DRIVING WT. ~10 lbs DROP 1.5ft		HYDROGEOLOGIST/DATE: TODD SULLIVAN 10-3-91	CHECKED BY/DATE: NG 10/7/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0	1		6"		SURF: FILL MATERIAL - made up of gravel, sand, silt & clay	Variable	50	25	25	Dry	soft	Variable	Head space 0.0 ppm Sample 0 to 0.5 ft
	2		6"		Gravelly Sand, w/ clay & silt, alluvium, low moist. poorly sorted Gravels are made up of sandstone limestone & some quartzite	GM GC	60	25	15	low	soft	5YR 3/4	Headspace 0.0 ppm gravels are turning to cobbles - very hard to hand auger
					Auger Refusal - v. large - moved to adjacent area								Headspace = 0.00 ppm Sample 0.5 to 1.0 ft
					Hand auger will not penetrate this area more than 1 foot.								

TOTDP = 1.0 ft

BFILL 0.0 - 1.0 ft cuttings (01)

BSTAT = FS

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE	SITE ID
BORING	SB-~~24~~ 23 TS 10-3-91

SHEET 1 OF 1

PROJECT NAME AND LOCATION: Ft. Douglas TEPS EXCESSING	PROJECT NUMBER: 1333.020	ELEVATION AND DATUM:	
DRILLING COMPANY:	DRILLER: TODD SULLIVAN	DATE AND TIME STARTED: 10-3-91 / 1325	DATE AND TIME COMPLETED: 10-3-91 / ~~1430~~ 1915 NC 10/5/1
DRILLING EQUIPMENT: METHOD: HAND AUGER 3" ~~O.D.~~ TS I.D		COMPLETION DEPTH: 4.0 ft NC 10/5/91	TOTAL NO. OF SAMPLES: 2
SIZE AND TYPE OF BIT: 3" I.D 2 Tooth Auger		NO. OF SAMPLES: BULK / SS / DRIVE	LABORATORY: ED-
DRILLING FLUID: NA		WATER LEVEL: FIRST — NO GWT	AFTER ____ HOURS
SAMPLER HAMMER: TYPE 2 1/4"	DRIVING WT. ~10 lbs DROP 1.5 ft	HYDROGEOLOGIST/DATE: TODD SULLIVAN 10-3-91	CHECKED BY/DATE: MA 10/9/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0	1				Clayey Sand - fine to v. fine, moderate sorting, < 3% gravels	SC		80	20	low	loose	7.5YR 4/4	PID ~~Head space~~ TS = 0.00 ppm Collected sample 0-0.5 ft very soft - loose
1	2				Same as above	SC		80	20	low	loose		PID ~~Head space~~ = 0.00 ppm Collected sample 0.5-1.0 composited
2	3				Same as above w/ more moisture	SC		80	20	Mod	loose		PID ~~Head space~~ = 0.00 ppm Collected sample 1.0-1.5 composited
3	4				Silty Sand - med to fine moderate sorting, no gravel low clay content,	SM		80	20	Mod	loose	5YR 4/6	PID = 0.00 ppm Collected sample 1.5-2.0 composited
4	5				Clayey Sand - fine to v. fine well sorted, low amt of silt	SC		~~85~~ 60 TS	~~15~~ 40 10-3-91	Mod	loose	2.5YR 3/6	sample 2.0-2.5 to composited
5	6				CLAY - lean moderate sand moist	CL		30	70	Moist	Med	2.5YR 3/6	P.ID = 0.00 Collected sample 2.5-3.0 composited
6	7				Same as above								Sample 3.0-3.5 composited
7	8				Not logged - NC 10/5/91 - Recovered sample @ 1915 on 10/3/91 (3.5 to 4.0 ft) lost auger in hole will try to recover tommorrow?								sent to lab 10/4/91 to composite with 0.5-3.5
8													
9													
10													
11													
12													
13													
14													
15													

TMS 10-3-91

BFILL 0.0 to 4.0 ft cu Hugs (01)

BSTAT = FS

File Type: GFD

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE: BORING | SITE ID: SB-26

SHEET 1 OF 1

PROJECT NAME AND LOCATION: DO-TEPS Excessing	PROJECT NUMBER: 1333-020	ELEVATION AND DATUM:	
DRILLING COMPANY: R.L. Stollar	DRILLER: [illegible]	DATE AND TIME STARTED: 10/7/91 1508	DATE AND TIME COMPLETED: 10/7/91 1755
DRILLING EQUIPMENT: METHOD: Hand auger / drive sampler		COMPLETION DEPTH: 3.4 ft	TOTAL NO. OF SAMPLES: 2 Continuous - in tubes
SIZE AND TYPE OF BIT: 3" ID 2 tooth bit		NO. OF SAMPLES: BULK / SS	DRIVE / LABORATORY: 2-ED
DRILLING FLUID: None		WATER LEVEL: FIRST NO GWT	AFTER ____ HOURS
SAMPLER HAMMER TYPE: 2 1/4"	DRIVING WT.: ~10 lbs DROP: 1.5 ft	HYDROGEOLOGIST/DATE: [illegible] 10/7/91	CHECKED BY/DATE: [illegible] 10/9/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0		0.5	.4		0.0-1.0 Brown gravelly silt, gravel is	ML	20	5	75	DRY	L	7.5YR 4/3	SAMPL SB-26 0-0.5 ft
1		1.0	.5		up to 16 mm								in cuttings: piece of
		1.5	.3		1.0-2.0 Brown gravelly silty clay w/	CL	20	10	70	DRY	H	7.5YR 4/3	brick, porcellain
2		2.0	.5		minor black "vitrified" stain,								
		2.5	.5		possible coal					MM	M	7.5YR 4/3	HS(2.5 ft) = 0.0 ppm
3		3.0	.5		2.0-3.4 as above, black material								
		3.4	.4		appears to increase and is								HS(3.4 ft) = 0.0 ppm
4					not always "hard") no ~~odor~~								
					No odor; little mottled								SAMPL SB-26
5					appearance.								0.5 to 3.5 NG
					Auger refusal at								3.4 ft 10/7/91
6					3.4 ft								
7													
8													
9													
10					Location is adjacent to asphalt parking lot.								
					Drums (3) are stored on the edge of the								
11					parking lot, natural grasses/weeds are								
					present at bore location								
12													
13													
14													
15													

BFILL 0.0-3.4 ft Cuttings (01)

BSTAT = ~~CB~~ NL 10/7/91 FS

sampled w/ 2" x 6" polybuterate tubes inside sampler

File Type: GFD

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE: BORING | SITE ID: SB-27

SHEET 1 OF 1

PROJECT NAME AND LOCATION: DO-TEPS Excessing	PROJECT NUMBER: 1333-020	ELEVATION AND DATUM:	
DRILLING COMPANY: RL Stollar	DRILLER: N. Glenn	DATE AND TIME STARTED: 10/7/91 1050	DATE AND TIME COMPLETED: 10/7/91 1504
DRILLING EQUIPMENT: METHOD: Hand auger / drive samples		COMPLETION DEPTH: 3.4 ft	TOTAL NO. OF SAMPLES: 2 continuous - in tubes
SIZE AND TYPE OF BIT: 3" ID 2 tooth bit		NO. OF SAMPLES: BULK / SS	DRIVE / LABORATORY: 2-ED
DRILLING FLUID: None		WATER LEVEL: FIRST NOGWT	AFTER ____ HOURS
SAMPLER HAMMER: TYPE 2 1/4"	DRIVING WT. ~10 lbs DROP 1.5 ft	HYDROGEOLOGIST/DATE: N Glenn 10/7/91	CHECKED BY/DATE: NG 10/9/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0		0.0–0.5	.5		0–0.5 Brown gravelly silt	ML	20	5	75	DM	L	7.5YR 4/3	SAMPL SB-27 0-0.5 ft
		1.0	.4		0.5–2.5 Brown gravelly silty clay	CL	20	5	75	LM	M	7.5YR 4/4	
1		1.5	.3		Fe stain, minor black								At 1.2 ft - recovered fragment
		2.0	.5		material, cobbles are up to								cast iron pipe
2		2.5	.3		14 mm diameter, mottled color					MM		7.5YR 3/2	NG 10/7/91
		3.0	.5		2.5–3.0 dark brown gravelly silty	CL	20	5	75	M	MS	7.5YR 3/2	Recovered possible masonry
3		3.4	0.0		clay, some black rocks (?)								at 3.0 ft. Also in
					and stain (?)								cuttings: piece of
4													brick
5													3.0 SAMPL 0.5-3.4 ft SB-27 NG 2/11/92
6					Auger refusal at 3.4 ft								
7													
8													
9													
10													
11					Location is adjacent to parking lot (asphalt)								Some 5 gall buckets
					(610) 1 drum, several 5 gall gasoline type								containers are
12					nearby, against side of bldg.								
					Natural grasses/weeds are present in								this area
13													
14													
15													

BFILL = 0.0–3.4 ft cuttings (01)

BSTAT = ~~CB~~ NG 10/7/91 FS

Sampled w/ 2" x 6" polybutyrate tubes inside sampler

File Type: GFD

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE	SITE ID
BORING	SB-28

SHEET 1 OF 1

PROJECT NAME AND LOCATION: DO-TEPS Fort Douglas	PROJECT NUMBER: 1333-020	ELEVATION AND DATUM:	
DRILLING COMPANY: Layne Environmental	DRILLER: Kevin Cross	DATE AND TIME STARTED: 10/1/91 1046	DATE AND TIME COMPLETED: 10/1/91 1460
DRILLING EQUIPMENT: METHOD: CME 75 ADVAN OF (4¼" ID HSA)		COMPLETION DEPTH: 15.2 ft	TOTAL NO. OF SAMPLES: 2 continuous - in tubes
SIZE AND TYPE OF BIT: 4¼" ID - 7⅞" OD carbide		NO. OF SAMPLES: BULK: SS:	DRIVE: LABORATORY: 2-ED
DRILLING FLUID: None		WATER LEVEL: FIRST: NOGWT	AFTER ____ HOURS
SAMPLER HAMMER: TYPE: DRIVING WT.: DROP:		HYDROGEOLOGIST/DATE: [illegible] 10/1/91	CHECKED BY/DATE: NS 10/9/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0		0.0	0.0	1.0 REC	0.0-0.8 dark brown sandy silt (topsoil) with grass roots	OH	0	20	80	MM	MD	7.5YR 3/2	SAMPL SB-28 [0.0-0.5 ft]
1			1.0		0.8-1.0 reddish brown gravelly sandy clay, gravel up to 3" diam, sand is f to vf grained	GC-SC	30	30	40	LM	M	5YR 3/4	HS (1 ft) 0.0 ppm
2													SAMPL SB-28 [0.5-0.8 ft, 4.0-4.3 ft, 4.3-5.0 ft]
3													
4		4.0	4.0		4.0-5.8 ft reddish brown clayey gravelly sand, gravel up to 3" diam and is subang to subrounded. Sand is cse to vf gnd.	SC-MC	35	45	20	LM	VL	5YR 4/4	
5				3.1 REC									
6					5.8-7.1 ft brown fine grained sand, well sorted. subang to rounded, sharp erosional contact (>) with above unit	SP	-	95	5	MM	SO	7.5YR 5/4	
7			7.1										HS (7.1 ft) 0.0 ppm
8													
9		9.0	9.0		9.0-10.0 Brown sandy clay, sand is vf grad, rounded	CL	-	45	55	VM	MS	7.5YR 5/4	
10					10.0-15.2 brown sandy clay. Clay content increases down gradually, wetness increases	CL	-	20	80	LM	MS	7.5YR 4/4	
11				5.0 REC									
12													
13										NGT			
14		14.0	14.0										HS (14.0 ft) 0.0 ppm
15		15.2	15.2	1.2 REC									HS (15.2 ft) 0.0 ppm

TD measured 15.2 ft
BFILL 0.0-1.0 cuttings (01)
BFILL 1.0-15.2 grout (02)
BSTAT = CB

SAMPLED WITH 3.5" OD Clear polybutyrate tube inside 4¼" ID HSA (4" OD cont. sample tube)

File Type: GPD

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE	SITE ID
BORING	SB-29

SHEET 1 OF 2

PROJECT NAME AND LOCATION: DO-IRPS Fort Douglas	PROJECT NUMBER: 1333-020	ELEVATION AND DATUM:	
DRILLING COMPANY: Layne Environmental	DRILLER: Kevin Cross	DATE AND TIME STARTED: 10/2/91 1309	DATE AND TIME COMPLETED: 10/2/91 1715
DRILLING EQUIPMENT: METHOD: CME 75 APVAU 08 (4'4" ID HSA)		COMPLETION DEPTH: 29.5	TOTAL NO. OF SAMPLES: 4 contained in tube
SIZE AND TYPE OF BIT: 4 1/4" ID - 7 7/8" OD carbide		NO. OF SAMPLES: BULK / SS	DRIVE / LABORATORY: 4-ED
DRILLING FLUID: None		WATER LEVEL: FIRST NOGWT	AFTER ____ HOURS
SAMPLER HAMMER: TYPE / DRIVING WT. / DROP		HYDROGEOLOGIST/DATE: MPellem 10/2/91	CHECKED BY/DATE: MH 10/9/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0		0.0	0.0		0-0.8 fill-dark brown silty sand, med grained, subrounded, mod sorted	FILL		85	15	LM	S	10YR 4/2	
1				REC 2.1	0.8-2.1 fill-yellowish brown gravelly clayey sand. Stranded gravel up to 9mm diameter, poorly sorted. fine to med grnd sand	FILL	20	45 20	15 65	LM LS	S	10YR 5/4	
2			2.1					NG 10/2/91					HS (2.1 ft) = 0.0 ppm
3													
4		4.0 4.0	4.0		4.0-6.8-fill-yellowish brown gravelly clayey sand, vf to fine grained, poorly sorted	FILL	15	45	40	LM	S	10YR 5/4	
5				REC 2.8									
6													
7			6.8										
8													
9		9.0 9.0	9.0	REC 1.2	9.0 to 9.6 as above. 9.6 to 10.2 reddish brown gravelly sandy clay. rock in base of tube prevented any more sample from entering tube	CL	10	10	80	LM	MS	5YR 4/4	SMPL 9.7-9.9 SB-29
10			10.2										
11													HS (10.2 ft) = 0.0 ppm
12													
13													Kevin thought he reached natural mat @ 13.5 ft
14		14.0 14.0	14.0										
15													

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

CONTINUATION SHEET: PROJECT NUMBER 1333-020

SITE TYPE: BORING | SITE ID: SB-29

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
15					14.0-19.0 reddish brown sandy clay, roots(?). Sand is vf grained, little mottled reddish/orange. (16.3-17.3 drilled cobbles)	CL	5	15	80	M	MS	5YR 4/4	
16				5.0 ft RED									SAMPL SB-29 14-18.7 (4" tube)
17													
18													
19		MOV	MOV										HS (19.0 ft) = 0.0 ppm
			NO		19.0-21.1 reddish brown sandy gravelly clay, poorly sorted. Small gravel appear to be in thin (1 inch lenses) gravel is subangular	CL	25	15	60	M	MS	5YR 4/4	SAMPL SB-29 19.0-~~20.1~~ ft 21.1 we
20				RED 2.1									
21			21.1										HS (21.1 ft) = 0.0 ppm
22													
23													drilled cobble @ 22.5 ft for about 1.5 ft
24		24	24		24-25.0 reddish brown sandy clay	CL	5	15	80	MOIST	MS	5YR 4/4	SAMPL SB-29 24.0 to 26.6 ft
25				RED 2.6	25.0-26.6 reddish brown silty sand, mod. sorted, subangular	SM	10	15	25	M	L	5YR 4/4	
26			26.6										HS (26.6 ft) = 0.0 ppm
27													
28													
29													drilled cobble at 28.5 ft
	29?												
30													
1													
2					BFILL 0.0-8.0 ft cuttings (01) BFILL 8.0-29.5 ft grout (02) BSMT = CB								
3													
4					SAMPLED WITH 3.5" OD clear polybutyrate tube inside 4'4" ID HSA (4" OD cart sample tube)								
5													

measured TD @ 28.4 ft however it was after augers were pulled up slightly to measure WT. Driller said TD at 29.5 ft. Ground surface is uneven and slightly lower than surrounding area because of excavation of tanks.

File Type: GRD

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE: BORING | SITE ID: SB-30

SHEET 1 OF 2

PROJECT NAME AND LOCATION	DO-TEPS Fort Douglas
PROJECT NUMBER	1333-020
ELEVATION AND DATUM	
DRILLING COMPANY	Layne Environmental
DRILLER	Kevin Cross
DATE AND TIME STARTED	10/1/91 1214
DATE AND TIME COMPLETED	10/3/91 1015 * still need to top off grout
DRILLING EQUIPMENT: METHOD	CME 75 ADVAU 08 (4 1/4" ID HSA)
COMPLETION DEPTH	29.3 ft
TOTAL NO. OF SAMPLES	4 Continuous-in tubes
SIZE AND TYPE OF BIT	4 1/4" ID - 7 7/8" OD carbide
NO. OF SAMPLES: BULK / SS	
DRIVE	
LABORATORY	4-ED
DRILLING FLUID	None
WATER LEVEL: FIRST	NOGWT
AFTER 18 HOURS	NOGWT / 30 hrs NO GWT
SAMPLER HAMMER TYPE	
DRIVING WT.	
DROP	
HYDROGEOLOGIST/DATE	Nellem 10/1/91
CHECKED BY/DATE	[illegible] 10/9/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0		0.2	0.2		asphalt 0 to 0.2 ft 0.2-1.3 ft dark reddish brown	CL	30	30	40	LM	L	5YR 5/4	
1			(1.1	REC)	gravelly sandy clay, gravel up to	GC-SC NC 2/4/92							Hs (1.3 ft) = 0.0 ppm
			1.3		8 mm diameter; gravel and sand are								cobble at base prevented
2					coated with clay								sample from entering tube
													SAMPL SB-30 [0.5-1.0 ft
3													4.0-5.0 ft
4		4.0				GC-SC NC 2/4/92							
		4.0	4.0		4.0-6.3 ft dark reddish brown	CL	30	30	40	LM	L	2.5YR 3/4	
5			(2.3	REC)	gravelly sandy clay, as above								SAMP SB-30 [5.0-6.3 ft
													9.0-9.5 ft
6			6.3										Hs (6.3 ft) = 0.0 ppm
7													
8													
9		9.0				SC NC 2/4/92							
		9.0	9.0		9.0-9.8 ft dark reddish brown	CL	20	35	45	LM	M	2.5YR 3/4	
10			9.8	(0.8 REC)	gravelly sandy clay; much								Hs (9.8 ft) = 0.0 ppm
					of sand is fine grained, similar								
11					to above; 4" cobble at base of								
					sample tube								
12													Kevin said out of cobble
13													@ 12 ft
14		14.0											
		14.0	14.0		14.0-15.0 Brown silty sand, mod.	SM	1	75	25	M	S	7.5YR 5/4	SAMP SB-30 [15.0-15.8 ft
15				(REC 2.1 ft)	well sorted subangular. a								19.0-20.0 ft
					few hard clasts of brown silty								
					sand in sample.								

File Type: GFD

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

CONTINUATION SHEET: PROJECT NUMBER 1333-020

SITE TYPE: BORING | SITE ID: SB-30

SHEET 2 OF 2

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
15					15.0-16.1 Reddish brown gravelly sandy clay, similar to above. NG	CL GC-SC NG 2/4/92	30	30	40	VM to WET	M	5YR 4/4	Kevin said drilled cobble from 15 to 16 ft
16			16.1										HS (16.1 ft) = 0.0 ppm
17													
18													
19		19.0 19.0	19.0		19.0-20.0 reddish brown gravelly sandy clay, similar to above	SC CL NG 2/4/92	30	50	20	MM	M	5YR 4/4	
20			20.4		20-20.4 reddish brown silty sand	SM ML NG 2/4/92	15	50	35	MM	M S	2.5YR 4/4	
21					20.4-21.8 reddish brown gravelly clayey sand	SC CL ML NG 2/4/92	30	40 50	30	MM	M	5YR 4/4	
22			21.8										HS (21.8 ft) = 0.0 ppm
23													
24		24.0 24.0	24.0		24.0-25.5 gravelly clayey sand, similar to above	SC CL-ML NG 2/4/92	20	45	35	W	M	5YR 4/4	
25			25.1										
26			26.1		25.5-26.1 gravelly sandy clay, similar to above	SC CL-ML NG 2/4/92	20	40	40	MM	M	5YR 4/4	HS (26.1 ft) = 0.0 ppm SAMPLE SB-30 [25.0-25.8 ft]
27													
28													
29		29.3											
30													
1													
2													
3													
4													
5													

TD measured 29.3 ft

BFILL 29.3 - surf. grout (02)*

~~BFILL~~

NG 10/4/91 BSTAT = CB

SAMPLED WITH 3.5" OD Clear polybutarate tube inside 4"4" ID HSA (4" OD cont. sample tube)

* on 10/4/91 still needed to top off with grout. level is below ground surface.

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE	SITE ID
BORING	SB-31

SHEET 1 OF 1

PROJECT NAME AND LOCATION: DO - Ft. Douglas TEPS Excav.	PROJECT NUMBER: 1333-020	ELEVATION AND DATUM:	
DRILLING COMPANY: RL Stollar	DRILLER: N Glenn	DATE AND TIME STARTED: 10/8/91 0832	DATE AND TIME COMPLETED: 10/8/91 1059
DRILLING EQUIPMENT: METHOD: Hand auger / drive sampler		COMPLETION DEPTH: 3.2 ft	TOTAL NO. OF SAMPLES: Continuous - in tubes
SIZE AND TYPE OF BIT: 3" ID 2 tooth bit		NO. OF SAMPLES: BULK: SS:	DRIVE: LABORATORY: 2
DRILLING FLUID: None		WATER LEVEL: FIRST: NOGWT	AFTER ____ HOURS
SAMPLER HAMMER: TYPE 2 1/4" DRIVING WT. ~10 lbs DROP 1.5 ft		HYDROGEOLOGIST/DATE: N Glenn 10/8/91	CHECKED BY/DATE: MA 10/9/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0		0.0-0.5	REC 0.5		0.0-0.5 dark brown clayey silt	ML	-	5	95	LM	M	7.5YR 3/3	topsoil / grass sod.
1	NG 10/8/91	1.0-1.5	REC 0.3		0.5-1.7 as above, with masonry/								SAMPL SB-31 0.0-0.5 ft
		1.5	REC .2		concrete pieces								
2		2.0	REC .5		1.7-2.7 dark reddish brown silty clay.	CL	5	5	90	LM	MS	5YR 3/2	H_2S (2.0 ft) = 0.0 ppm
		2.5	REC .5		maybe slight bladestain?								
3		3.0	REC .5		masonry still at this depth.					DRY	H	~~2.5YR 4/4~~	NG 10/8/91
		3.5	REC .5		2.7-3.2 ft reddish brown gravelly clayey	SC	10	50	40	DRY	H	2.5YR 3/2	
4	3.2 ft			.2	sand. possibly no masonry								piece of inst gravel - 1" diam
	NG 10/8/91			NG 10/8/91	at this depth:								
5													SAMPL SB-31 0.5 - 3.2 ft
6					Auger refusal at 3.2 ft								
7													
8					Note - description of soil did not include concrete as a soil constituent								
9					NG 2/14/92								
10													
11													
12													
13													
14													
15													

BFILL = 0.0 - 3.2 ft cuttings (OL)

BSMT = FS

Sampled w/ 2" x 6" polybutarate tubes inside sampler

Site type: GFD

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

SITE TYPE	SITE ID
BORING	BKG-SB-01

SHEET 1 OF 2

PROJECT NAME AND LOCATION: OO-TEPS Ft Douglas Excess	PROJECT NUMBER: 1333-020	ELEVATION AND DATUM:	
DRILLING COMPANY: Layne Environmental	DRILLER: Kevin Cross	DATE AND TIME STARTED: 10/2/91 0823	DATE AND TIME COMPLETED: 10/2/91 1137
DRILLING EQUIPMENT: METHOD: CME 75 ADVAN OS (4¼" ID HSA)		COMPLETION DEPTH: 25.2 ft	TOTAL NO. OF SAMPLES: 3 continuous - in tubes
SIZE AND TYPE OF BIT: 4¼ ID - 7⅞ OD carbide		NO. OF SAMPLES: BULK: SS:	DRIVE: LABORATORY: 3-ED
DRILLING FLUID: None		WATER LEVEL: FIRST: NOGWT	AFTER ____ HOURS
SAMPLER HAMMER: TYPE: DRIVING WT.: DROP:		HYDROGEOLOGIST/DATE: [illegible] 10/2/91	CHECKED BY/DATE: [illegible] 10/9/91

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
0		0.0	0.0		0.0-0.8 dark brown sandy clayey silt	ML	5	20	75	MM	MS	7.5YR 3/3	SAMPL BKG-SB-01 0.0 to 0.5 ft
1				RBC	0.8-2.3 reddish brown sandy gravelly clay. sand is fine snd.	SC OL	35	20	45	M	L	5YR 4/4	
2			2.3	2.3	~4" cobble in base of tube may be quartzite-coated w/ clay								HS (2.3 ft) 0.0 ppm reread 2 hrs later = 8.7 ppm
3		0.4											
4		4.0	4.0	RBC	4.0-4.7 as above sharp contact w/ below unit				-	LM			
5				2.2	4.7-6.2 silty clay, dark brown ~~(This change is similar the the change in SB-02 at 5.8 ft)~~	CL	-	5	95	M	MS	7.5YR 4/4	driller said out of cobbles at 5 ft HS (6.2 ft) = 0.0 ppm reread 2 hrs later = 3.2 ppm
6			6.2										
7													
8													
9		7.0											
		9.0	9.0		9.0-13.6 as above					VM			SAMPL BKG-SB-01 9.0 to 13.6 ft
10				RBC 5.1									
11													
12													
13					13.6-14.0 brown clayey sand, noted some non staining								HS (14.0 ft) = 0.0 ppm reread 2 hrs later = 0.9 ppm
14		14.0	14.0		14.0-15.8 dark brown clayey sand	SC	-	70	30	MM	MS	7.5YR 4/4	
		14.0	14.0			SC	-	60	40	W	MS	7.5YR 4/4	
15													Kevin said into cobbles @ 15.5 ft

R. L. STOLLAR & ASSOCIATES, INC.

FIELD LOG OF BORING

CONTINUATION SHEET: PROJECT NUMBER 1333-020

SITE TYPE / SITE ID: BORING BKG-SB-01

SHEET 2 OF 2

DEPTH/FEET	SAMPLES: TYPE AND NUMBER	INTERVAL	RECOVERY	BLOW COUNT	DESCRIPTION	USCS SYMBOL	ESTIMATED PERCENT OF: GR	SA	FI	MOISTURE	CONSISTENCY	COLOR	COMMENTS
15													
16			15.8 / 16.5	REC 2.5	15.8-16.5 reddish brown sandy gravelly clay 4" cobble @ base of tube	CL	20	15	65	MM	M	5YR 4/3	
17													Hs (16.5) 0.0 ppm read 2 hrs later = 2.9 ppm
18													
19		19.0	19.0										
20		19.0		REC 2.8	19.0-21.8 reddish brown sandy gravelly clay as above cobble at base of sampler	CL	20	15	65	MM	M	5YR 4/3	drilling thru gravel SAMPL BKG-SB-01 19.0-21.8 ft
21			21.8										
22													Hs (21.8 ft) = 211 ppm
23													
24		24.0	24.0 / 24.4	0.4 REC	24.0-24.4 as above(?) most of sample was pinkish quartzite (?) cobble.								
25	24.0 / 25.2												Hs (24.4 ft) = 177 ppm
26													
27													
28	Auger refusal at 25.2 ft.												
29													
30													
1													
2													
3													
4													
5													

TD measured 25.2 ft
BFILL 0.0 to 1.5 ft cuttings (01)
BFILL 1.5 to 25.2 ft grout (02
BSTAT = CB

Sampled w/ 3.5" OD Clear polybutarate tubes inside of 4 1/4" ID HSA (4" OD Cont sample tube)

E-2 Surface Soil Sample Data Forms
(Supplemental EI Program)

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

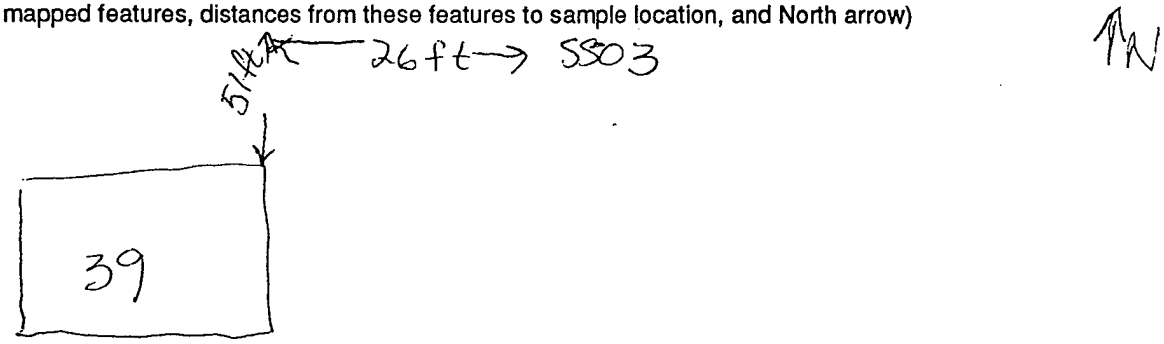
Site ID: SS03

Project Name: DO-TEPS-Excessing	Project No.: 1333-020	Total Drilled Depth: 0.5 ft
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/93 0955
		Date/Time Total Depth Reached: 7/15/93 1000 / 0.5 ft
Type of Sampling Device: Drive Sampler, 2 1/4" D., 1.5' drop, 10 lbs	Geologist: J TURKO / T. Watne	Checked by/Date: [illegible] 7/15/93

Location Description (include sketch in field logbook): NW of Bldg 39 in gully

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0		Silt, some clay & sand very fine grained, angular 5YR 2.5/2 dark reddish brown (0.0-0.25 ft) granular	ML		Sli Moist	0	5	95	Sample tag #
0.5		Silt some clay & gravel angular 7.5YR 3/2 dark brown (0.25-0.5 ft) stiff-dense	ML		Sli Moist	1	0	99	D3037

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

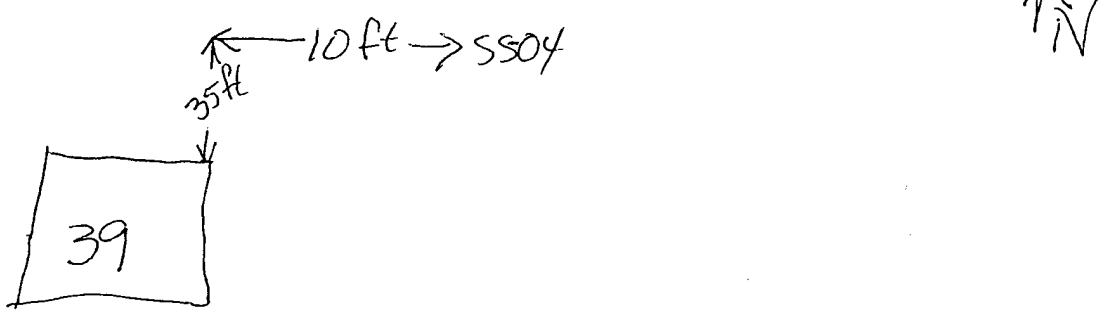
Site ID: SS04

Project Name: DO TEPS Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/92/1010	Date/Time Total Depth Reached: 7/15/92/1013/0.5ft
Type of Sampling Device: Drive Sampler 2 1/4" D, 1.5' drop, 10 lbs		Geologist: J Turko/T. Watne	Checked by/Date: NE 7/31/92

Location Description (include sketch in field logbook): NW Bldg. 39 at bottom of slope (base of slope)

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		Silt, with clay, very fine sand, subrounded 5YR 2.5/2 dark reddish brown, granular (0.0 - 0.4 ft)	ML		Sli M	0	10	90	Sample tag# D3038
0.5		Silt with clay, fine-coarse sand & gravel, angular, gravel mostly shale, stiff (0.4 - 0.5 ft) 7.5YR/3/4 dark brown	ML		Sli M	25	10	65	duplicate sample

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

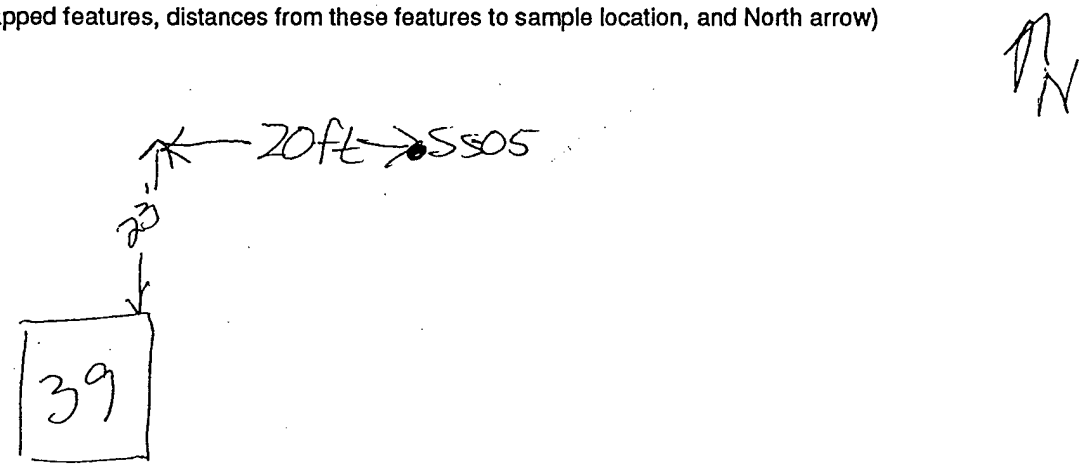
Site ID: SS05

Project Name: DO TEPS Excessing	Project No.: 1333-020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/92/1045	Date/Time Total Depth Reached: 7/15/92/1047/0.5 ft
Type of Sampling Device: Drive Sampler, 2 1/4" D, 1.5' drop, 10 lbs		Geologist: J. Turko/T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): N W of Bldg 39 down from top of slope

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		Silt with very fine - fine sand, subrounded 5YR 3/2 dark reddish brown slightly stiff (0.0 - 0.5 ft)	ML		Sli M	0	5	95	Sample tag# D3003
0.5									Rinse sample taken tag #'s D 3004 D 3005 D 3006 D 3007 D 3008

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

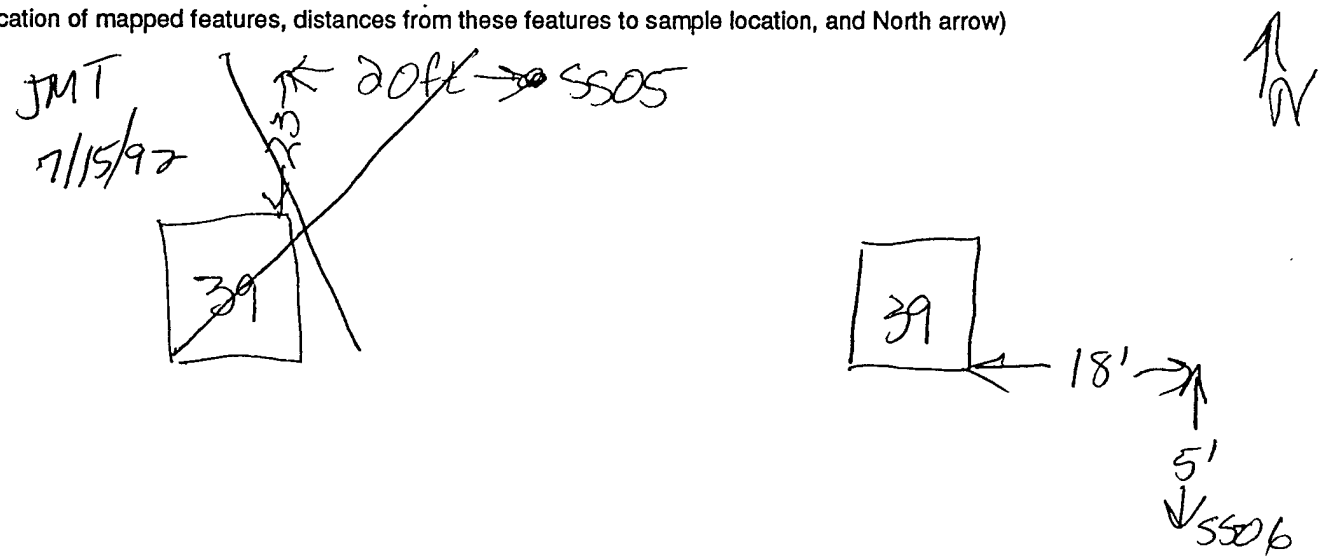
Site ID: JMT 7/15/92 ~~SS05~~ SS06

Project Name: DO TEPS Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5ft	
Drilling Equipment: NA	Boring Diameter: 2¼"	Date/Time Drilling Started: 7/15/92/1025	Date/Time Total Depth Reached: 7/15/92/1028/0.5ft
Type of Sampling Device: Drive Sampler, 2¼" D, 1.5' drop, 10lbs		Geologist: J Turko/T. Wolne	Checked by/Date: NF 7/31/92

Location Description (include sketch in field logbook): NW of Bldg 39 at top of slope

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (include all sample types & depth, odor, organic vapor measurements, etc.)
0		Sand, with some silt, fine - medium poorly sorted subangular sand, 10YR 4/3, brown to dark brown. FILL mixed with natural material, granular structure (0.0-0.4 ft)	SM		Sli M	2	75	23	Sample tag # D3009
0.5		Silt with clay & fine sand subangular, some gravel 7.5YR 4/2, brown-dark brown, stiff (0.4-0.5 ft)	ML		Sli M ~~D~~ JMT 7/15	2	13	85	

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

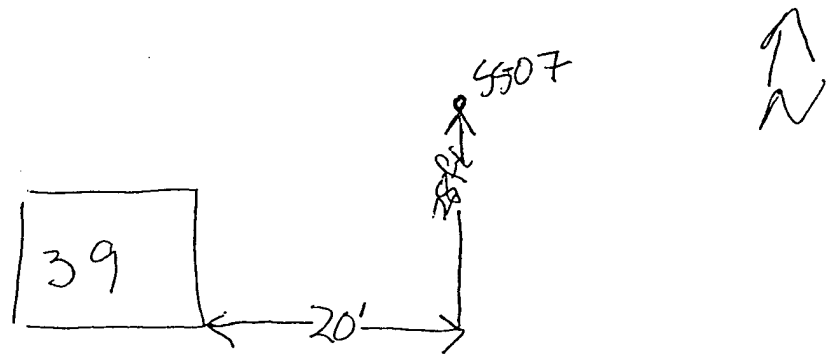
Site ID: SS07

Project Name: DO TERS Excessing	Project No: 1333.020	Total Drilled Depth: 0.5ft	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/92 1110	Date/Time Total Depth Reached: 7/15/92 1112 / 0.5ft
Type of Sampling Device: Drive Sampler, 2 1/4" O, 1.5 ft drop 10 lbs		Geologist: J Turko, T Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): N-NW Bldg 39 along top of slope

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		Silt, some very fine sand subangular 5YR 3/2 dark reddish brown, (0.0 – 0.4ft)	ML		Sli M	0	10	90	Sample tag # D3010
0.5		Silt, with some clay & gravel, subround to subangular, some fine sand subangular 10YR 4/2 dark grayish brown, hard (~~0.0~~ 0.4 – 0.5') NG 7/31/92	ML		Sli M	15	10	75	

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

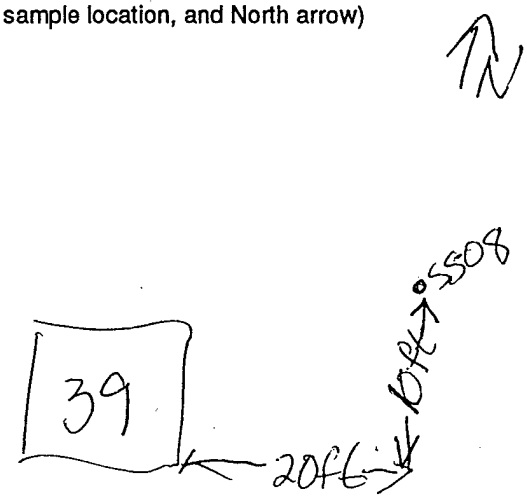
Site ID: SS08

Project Name: DOTEPS Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/92/1025	Date/Time Total Depth Reached: 7/15/92/1027/0.5ft
Type of Sampling Device: Drive sampler 2 1/4" D, 1.5 drop, 10 lbs		Geologist: J. Turko, T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook)
~ N-NWB/dg 39 top of slope

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0		Silt with some clay, very fine sand subrounded 7.5YR 3/2 dk brown subrounded cobbles, soft (0-0-0.3ft)	ML		Sli M	25	10	65	Sample tag #D3011
		Silt with very fine sand, 7.5YR 4/4 brown, dark brown, soft (0.3-0.5ft)	ML		Sli Moist	2	13	85	
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

Site ID
BKG-SS-01

Project Name	Project No.	Total Drilled Depth
UO - JEPS Excessing	1333-020	0.5ft

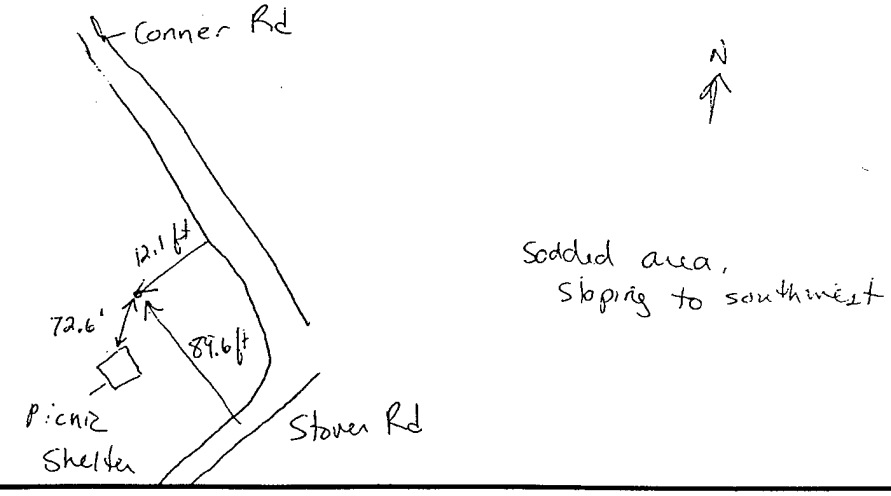
Drilling Equipment	Boring Diameter	Date/Time Drilling Started	Date/Time Total Depth Reached
NA	2 1/4"	7/15/92/0908	7/15/92/0910 0.5ft

Type of Sampling Device	Geologist	Checked by/Date
Drive Sampler, 2 1/4" ⌀, 1.5' drop, 10 lbs	J. TURKO/T. WATNE	NG 7/31/92

Location Description (include sketch in field logbook)
Picnic area near Stover and Conner Rd.

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		Silt, sandy, very fine grained sand, 5YR 2.5/2, dark reddish brown, granular (0.0-0.25ft)	ML		D	0	5	95	A-horizon, but only slightly organic rich
0.5		Silt, sandy, fine grained sand, 7.5YR 3/4, dark brown, stiff (0.25-0.5ft)	ML		D	0	5	95	Sample tag # D3033

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

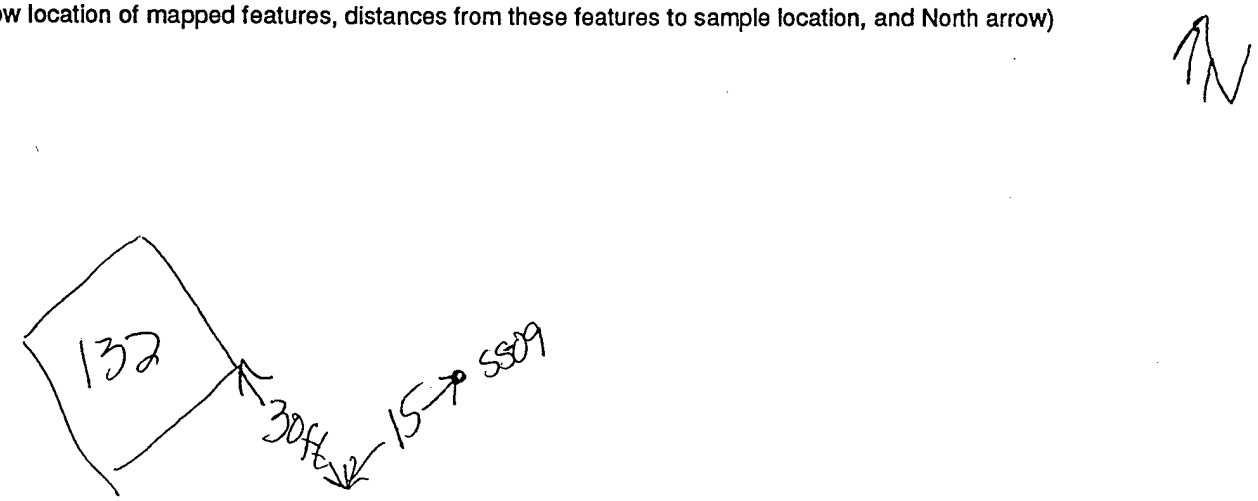
Site ID: SS09

Project Name: OO-TEPS-Excessing	Project No.: 1330.020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/92 / 1335	Date/Time Total Depth Reached: 7/15/92 / 1338 / 0.5ft
Type of Sampling Device: Drive Sampler 2 1/4" D, 1.5' drop, 10 lbs		Geologist: J. TURKO, T. WATNE	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): E of Bldg 132 on upper portion of slope

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0		SILT, gravel, subangular - subrounded shale/ss; fine sand subrounded 10YR 4/3 brown, dark brown (0.0-0.5 ft)	ML		D	25	10	65	Sample tag # D3012
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

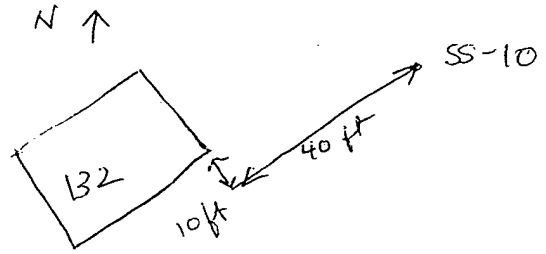
Site ID
SS-10

Project Name	Project No.	Total Drilled Depth	
DO-TEPS Excessing	1333-020	0.5 ft	
Drilling Equipment	**Boring Diameter**	**Date/Time Drilling Started**	**Date/Time Total Depth Reached**
N/A	2 1/4"	7/15/92 1505	7/15/92 ~~1510~~ 1507
Type of Sampling Device		**Geologist**	**Checked by/Date** 7/15/92 NG
Drive Sampler, 2 1/4" ID, 1.5' drop, ~10 lbs		N. Allen. T. Watne	NE 7/31/92

Location Description (include sketch in field logbook)
NE of Bldg ~~232~~ 132, relatively flat area. NG-7/15/92

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		0.0 – 0.2 sandy gravelly silt, some roots, soft 10YR 4/2 dark grayish brown minor black staining	ML		D	15	25	60	
		0.2 – 0.5 as above, but firm, no roots. 10YR 4/3 brown. No stain noted.	ML		D	20	20	60	Sampled at 1505 (0.0-0.5 ft) Tag number D3013 Collected RNSW
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

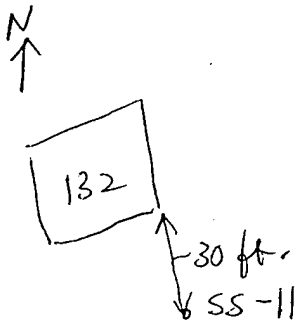
Site ID: SS-11

Project Name: DO - TEPS Excessing	Project No.: 1333-020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/92 1425	Date/Time Total Depth Reached: 7/15/92 1426
Type of Sampling Device: Drive Sampler 2 1/4" ID, 1.5' drop, 10 lbs		Geologist: NGlen, T Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): S of Bldg 132 on midpoint of slope

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		Silt, gravelly (0.0-0.5 ft) 10YR 4/3 brown. Gravel up to 3" diameter, subrounded to sub angular. May be some fill material (gravel) although most gravels look like "river rock" (rounded); soft to firm	ML		D	20	5	75	Sampled at 1425 - 0.0-0.5 ft. Sample tag number D3019
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

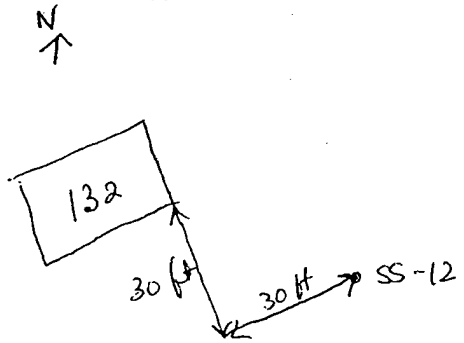
Site ID: SS-12

Project Name: DO-TBRS Excessing	Project No.: 1333-020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/92 1445	Date/Time Total Depth Reached: 7/15/92 1446
Type of Sampling Device: Drive Sampler 2 1/4" D, 1.5' drop, ~10 lbs		Geologist: Manthlen, T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): SE of Bldg 132, on slope

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		0.0-0.2 sandy silt, 10YR 3/3 dark brown may be slight black staining. numerous roots, soft	ML		D	10	20	70	Requested a duplicate of this sample (0.0-0.5 ft) TAG NO 03020 Sampled at 1445 Note - 2 oil filters on ground surface in area. Also some wood
		~~20~~ 7/15/92 0.2-0.5 gravelly silt. 10YR 4/3 brown firm. No stain noted	ML		D	20	10	70	
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



Location is on ~~1/3 of way down~~ NG 7/15/92
5 ft down slope. Naturally vegetated area.

FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

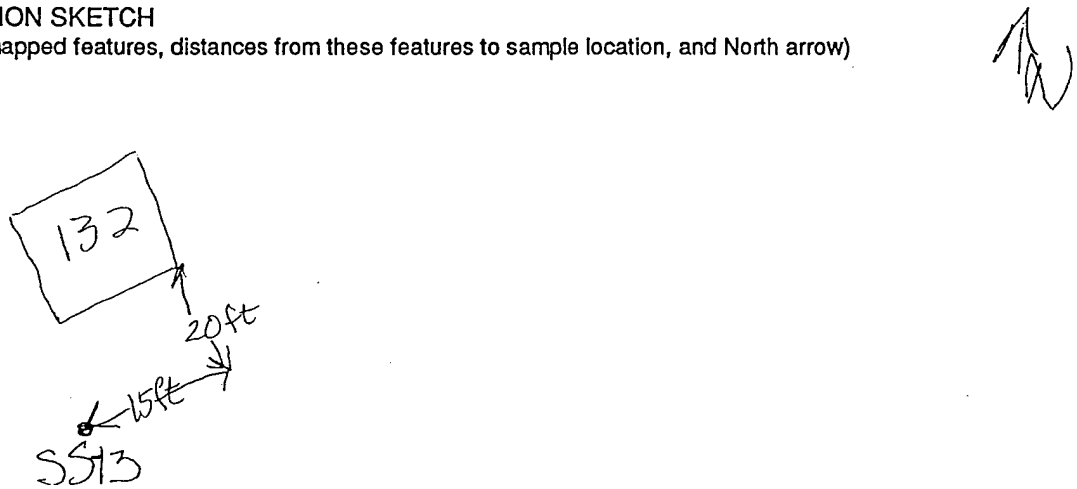
Site ID: SS13

Project Name: DO-TEPs-Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5ft	
Drilling Equipment: NA	Boring Diameter: 2¼"	Date/Time Drilling Started: 7/15/92/1320	Date/Time Total Depth Reached: 7/15/92/1322/0.5ft
Type of Sampling Device: Drive Sampler 2¼" D, 1.5' drop, 10 lbs		Geologist: J. TURKO T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): SE of bldg 132, on upper portion of slope

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		Silt, gravel, ~~cobbles~~ SMT 7/15/92 angular to subrounded shale 10YR 4/3 brown-dark brown fine sand, subrounded (0.0-0.5ft)	ML		D	15	10	75	Sample tag #D3021
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

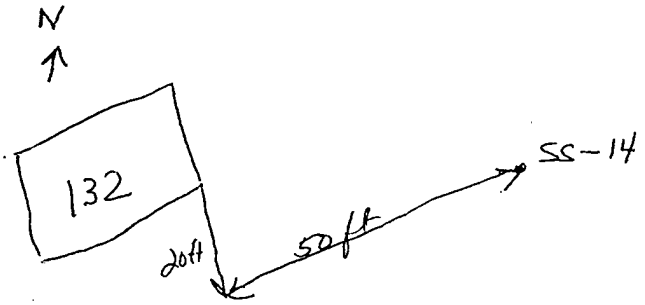
Site ID
SS-14

Project Name	Project No.	Total Drilled Depth	
DO-TEPS Excavating	1333-020	0.5 ft bgs	
Drilling Equipment	**Boring Diameter**	**Date/Time Drilling Started**	**Date/Time Total Depth Reached**
NA	2 1/4"	7/15/92 1545	7/15/92 1546
Type of Sampling Device		**Geologist**	**Checked by/Date**
Drive Sampler 2 1/4" D, 1.5' drop, ~10 lbs		M. Allen, T. Watne	NG 7/31/92

Location Description (include sketch in field logbook)
NE of Bldg 132, on relatively flat area.

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		0.0-0.5 gravelly sandy Silt 10YR 4/2 dark grayish brown, soft to firm	GM D ML	NG 7/15/92	D	20	20	60	Sampled at 1545 (0.0-0.5ft) Sample Tag #D3022
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

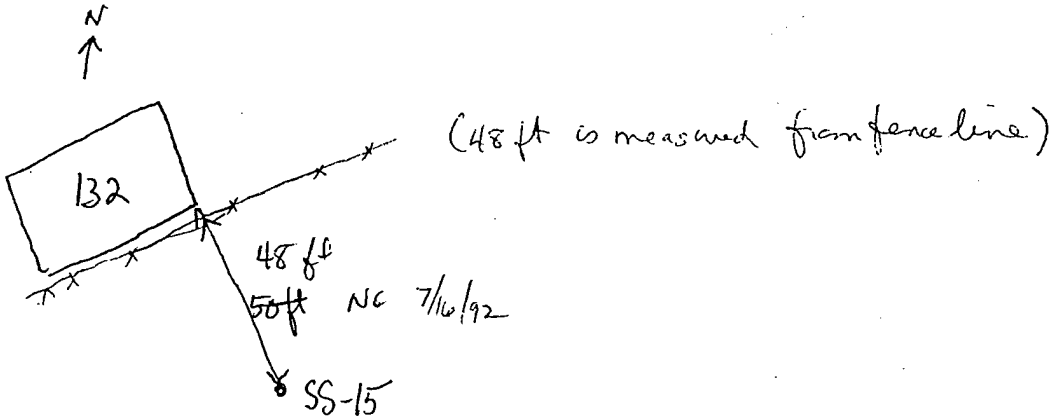
Site ID: SS-15

Project Name: DO-TEPS Excessing	Project No.: 1333-020	Total Drilled Depth: 0.5 ft bgs	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/15/92 1610	Date/Time Total Depth Reached: 7/15/92 1611
Type of Sampling Device: Drive Sampler 2 1/4" D, 1.5' drop, ~10 lbs		Geologist: N. Glenn, T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): SE of Bldg 132, on slight terrace, near scrub oak

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		0.0-0.5 gravelly silt, brown to dark brown 10YR 4/3 soft to firm NG 7/15/92	ML		D	20	10	70	Collected Sample 0.0-0.5' @ 1610 Tag Number D3023
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

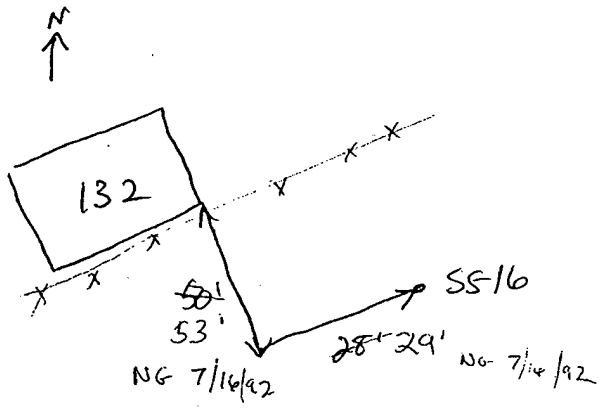
Site ID
SS-16

Project Name	Project No.	Total Drilled Depth	
DO-TEPS Excessing	1333-020	0.5 ft bgs	
Drilling Equipment	**Boring Diameter**	**Date/Time Drilling Started**	**Date/Time Total Depth Reached**
NA	2 1/4"	7/15/92 1620	7/15/92 1622
Type of Sampling Device		**Geologist**	**Checked by/Date**
Drive Sampler 2 1/4" D, 1.5' drop, ~10 lbs		N. Allen, T. Watne	NG 7/31/92

Location Description (include sketch in field logbook)
SE of Bldg 132, near scrub oak where slope levels off somewhat

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		0.0-0.5' gravelly silt, 10YR 4/3, brown NG 7/15/92 soft to firm noted some black stain at base of sample.	GM ML		D	20	10	70	Collected sample 0.0-0.5' @ 1620 Tag Number D3024
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



(53' is measured from fence line)

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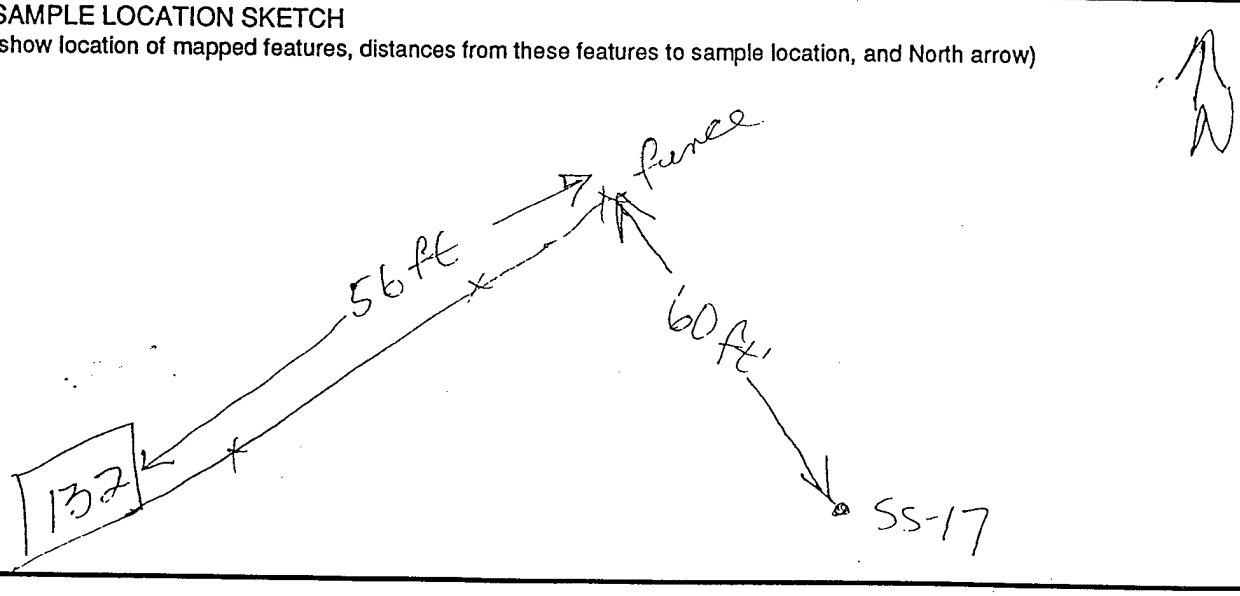
Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

Site ID	SS-17
Project Name	DO TEPS - Excessing
Project No.	1333.020
Total Drilled Depth	0.5 ft
Drilling Equipment	NA
Boring Diameter	2¼"
Date/Time Drilling Started	7/16/92/1025
Date/Time Total Depth Reached	7/16/92/1030/0.5ft
Type of Sampling Device	Drive Sampler ~~D.~~ JMT 7/16/92 2¼" D, 1.5' Drop 10lbs
Geologist	J. TURKO/T. WATNE
Checked by/Date	NG 7/31/92
Location Description (include sketch in field logbook)	E of Bldg 132

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SILT - with gravels subrounded, 10YR 5/2 grayish brown, stiff, Charcoal-like black fragments throughout sample material (0.0-0.5 ft)	ML			30	0	70	1mm size charcoal like fragments at the surface, staining from these throughout the sample. Sample Tag # D3025
0.5									

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

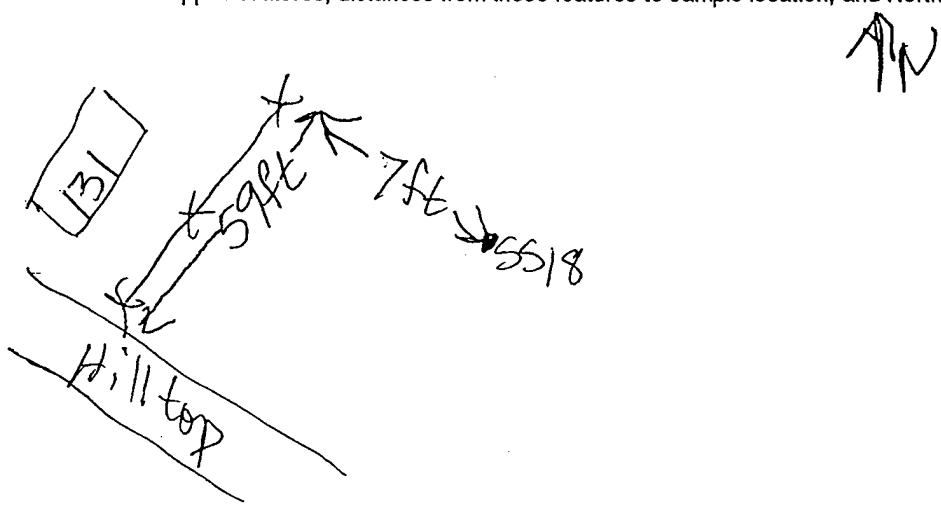
Site ID: SS-18 ~~BKGS-04~~ JMT 7/16/92

Project Name: DO-TFPS-Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5ft	
Drilling Equipment: NA	Boring Diameter: 2¼"	Date/Time Drilling Started: 7/16/92/1345	Date/Time Total Depth Reached: 7/16/92/1349/0.5ft
Type of Sampling Device: Drive sampler 2¼" D, 1.5' drop, 10lbs		Geologist: J. Turko, T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): E of Bldg 131

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SILT, with fine-med, subrounded sand, subangular to subrounded gravel 10YR 5/2 grayish brown (0.0 - 0.5ft)	ML		Dry	30	30	40	Noted black stain/coal in sample tube, - NG
0.5									Sample tag # D3026

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

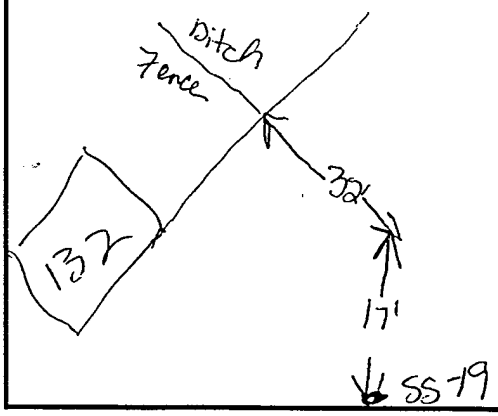
Site ID: SS-19

Project Name: DD-TEPS-Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5ft	
Drilling Equipment: NA	Boring Diameter: 2¼"	Date/Time Drilling Started: 7/16/92 / 0905	Date/Time Total Depth Reached: 7/16/92 / 0910 / 0.5ft
Type of Sampling Device: Drive sampler 2¼" D, 1.5' drop, 10lbs		Geologist: J. Turko, T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): W of drainage ditch NE of Bldg 132

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SAND with some silt and gravel, sand is fine to med. grained, sand & gravel are subangular to subrounded, poorly sorted, 10YR 5/2 grayish brown, granular (0.0 - 0.3 ft)	SM		Dry	30	45	25	Sample tag #D3027
0.5		SILT, with few subrounded gravels composed of shale, 5YR 5/4 reddish brown, stiff (0.3 - 0.5ft)	ML		Dry	10	0	90	

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

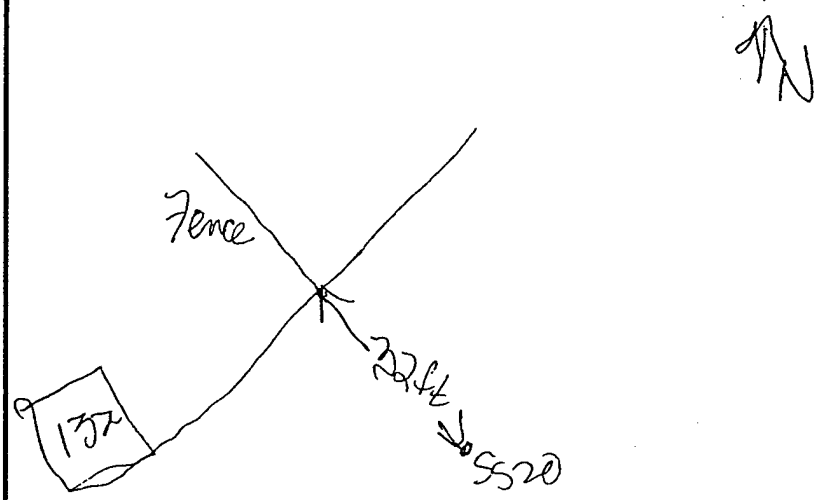
Site ID: SS-20

Project Name: DO TEPS Excavating	Project No.: 1333.020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2.4"	Date/Time Drilling Started: 7/16/92/0925	Date/Time Total Depth Reached: 7/16/92/0930/0.5ft
Type of Sampling Device: Drive sampler 2.4"D, 1.5' drop, 10 lbs		Geologist: J. Turko, T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): E of fence inside the drainage ditch

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SILT, with few subrounded gravels 5YR 5/2 reddish gray, stiff (0.0-0.5 ft)	ML			10	0	90	Sample Tag # D3028
0.5									1.5 ft of sediment in drainage ditch

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

Site ID: SS-21

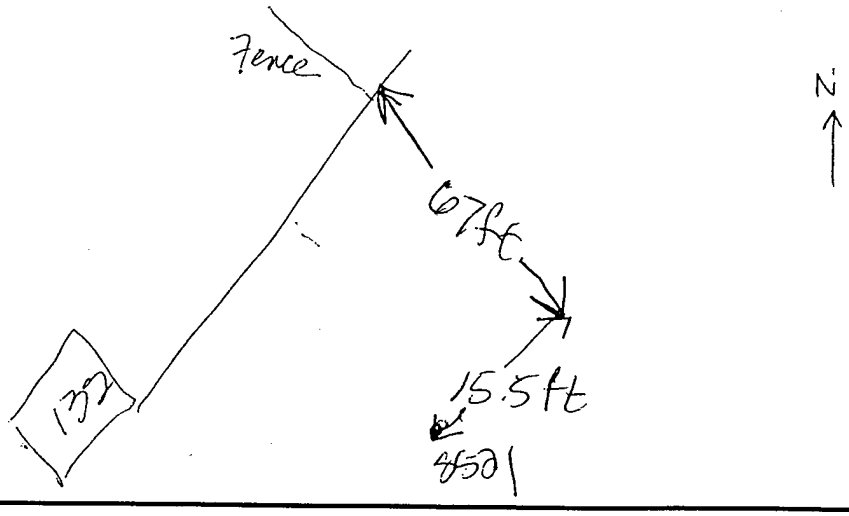
Project Name: DO-TEPS-Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2¼"	Date/Time Drilling Started: 7/16/92 / 0950	Date/Time Total Depth Reached: 7/16/92 / 1000 / 0.5 ft
Type of Sampling Device: Drive sampler 2¼" D, 1.5' drop, 10 lbs		Geologist: J. Turko, T. Wolbre	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): SE of ditch & sample SS-22

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SILT, with subrounded gravel, sand & shale 7.5YR 5/2 Brown, granular - stiff - black, charcoal-like granules ~0.25 mm Similar to staining in other borings occurs from 0.3-0.5 ft), small piece of clear glass found at bottom of sampler (0.0-0.5 ft)	ML		Dry	25	0	75	
0.5									Sample tag # D3029

NG 7/31/92

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

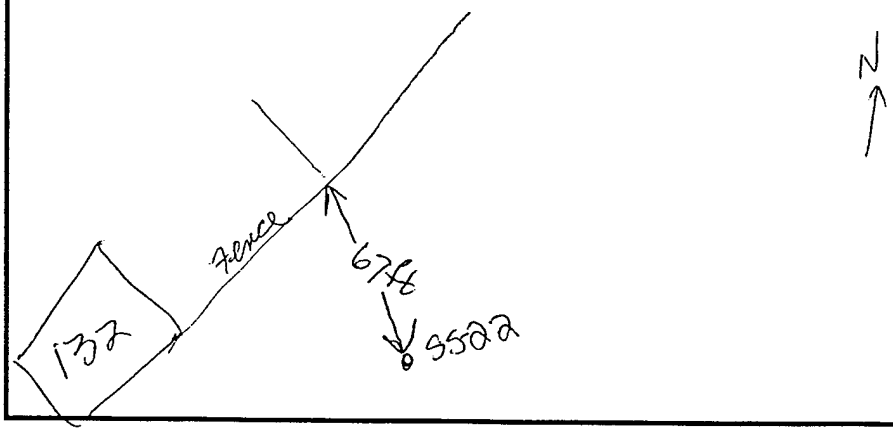
Site ID: SS-22

Project Name: DO TEPS- Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5ft	
Drilling Equipment: NA	Boring Diameter: 2¼"	Date/Time Drilling Started: 7/16/92/ 0935	Date/Time Total Depth Reached: 7/16/92/0940/0.5ft
Type of Sampling Device: Drive 2¼"D, 1.5' drop 10lbs.		Geologist: J. Turko, T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): Downgradient in ditch from SS-20

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SILT, inc gravel content with depth 7.5YR 5/2 brown, stiff (0.0-0.3ft) (Drove to 0.5ft, but only recovered top 0.3ft)	ML		Dry	10	0	90	Recovery (0.0-0.3ft) Sample tag #D3030
0.5									1.0ft sediment in ditch

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

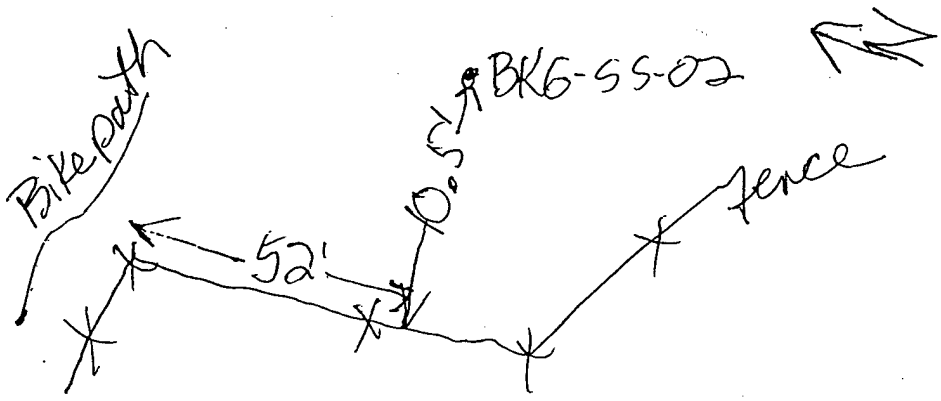
Site ID: BKG SS-02

Project Name: DO - TEPS - Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/16/92 / 1305	Date/Time Total Depth Reached: 7/16/92 / 1308 / 0.5ft
Type of Sampling Device: Drive sampler 2 1/4" D, 1.5' drop, 10 lbs		Geologist: J. Twiko, T. Watne	Checked by/Date: NG 7/31/92

Location Description (include sketch in field logbook): S. of Bike path.

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SILT with gravel that is subrounded to subangular, 10YR 5/2 grayish brown, stiff (0.0 - 0.5ft)	ML		Dry	25	0	75	
0.5									Sample tag # D3034

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

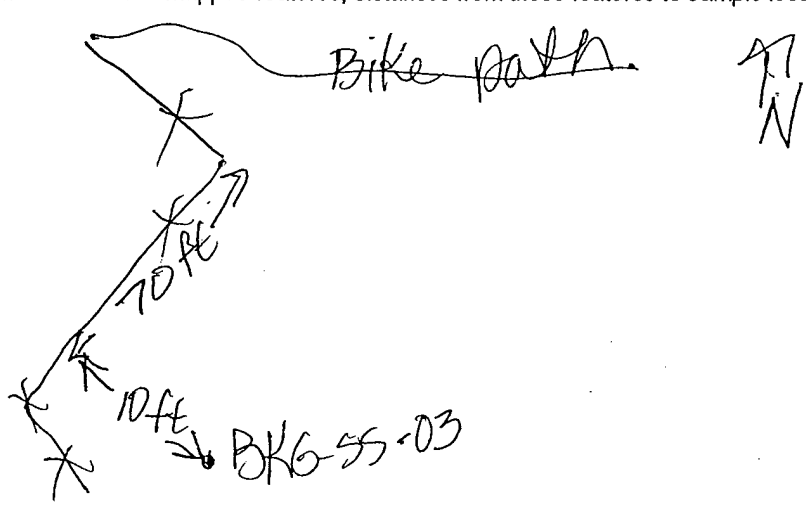
Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

Site ID: BKG-SS-03

Project Name: DO TEPS Excessing	Project No.: 1333-020	Total Drilled Depth: 0.5 ft bgs	
Drilling Equipment: NA	Boring Diameter: 2 1/4"	Date/Time Drilling Started: 7/16/92 1514	Date/Time Total Depth Reached: 7/16/92 1517 0.5ft
Type of Sampling Device: Drive Sampler 2 1/4" D, 1.5' drop, ~10 lbs		Geologist: N. Glenn, J. Turko	Checked by/Date: NG 7/31/92
Location Description (include sketch in field logbook): S of Sample BKG-SS-02			

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SILT, some gravel that is subrounded to subangular, stiff	ML		Dry	25	0	75	
		10YR 5/2 grayish brown							
0.5									Sample tag # D 3035

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

Watkins-Johnson Environmental, Inc.
SURFACE SOIL SAMPLE DATA FORM

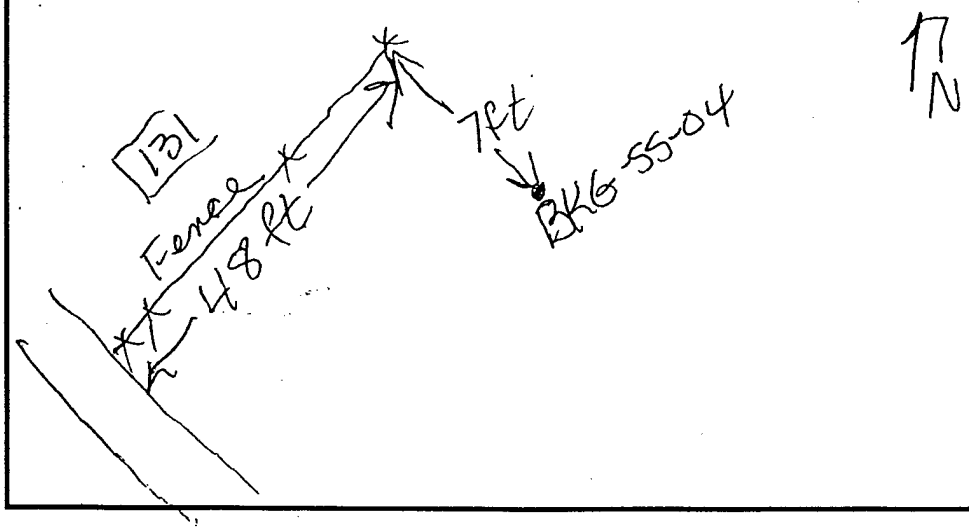
Site ID: BKG-SS-04

Project Name: DO-TEPS-Excessing	Project No.: 1333.020	Total Drilled Depth: 0.5 ft	
Drilling Equipment: NA	Boring Diameter: 2¼"	Date/Time Drilling Started: 7/16/92 1425	Date/Time Total Depth Reached: 7/16/92 1427 / 0.5 ft
Type of Sampling Device: Drive Sampler, 2¼" D, 1.5' drop, 10 lbs		Geologist: J. TORKO, T. WATNE	Checked by/Date: NH 7/31/92

Location Description (include sketch in field logbook): E of Bldg. 131

Depth (ft)	Interval	Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable)	USCS Symbol	Lithology	Water Content	Estimate % of Gr	Sa	Fi	Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.)
0.0		SILT - with fine-med subrounded sand, subangular to subrounded gravel, 10YR 5/2 grayish brown (0.0-0.5 ft)	ML		Dry	25	15	60	
0.5									Sample tag # D3036

SAMPLE LOCATION SKETCH
(show location of mapped features, distances from these features to sample location, and North arrow)



FORM008 /JUN1992

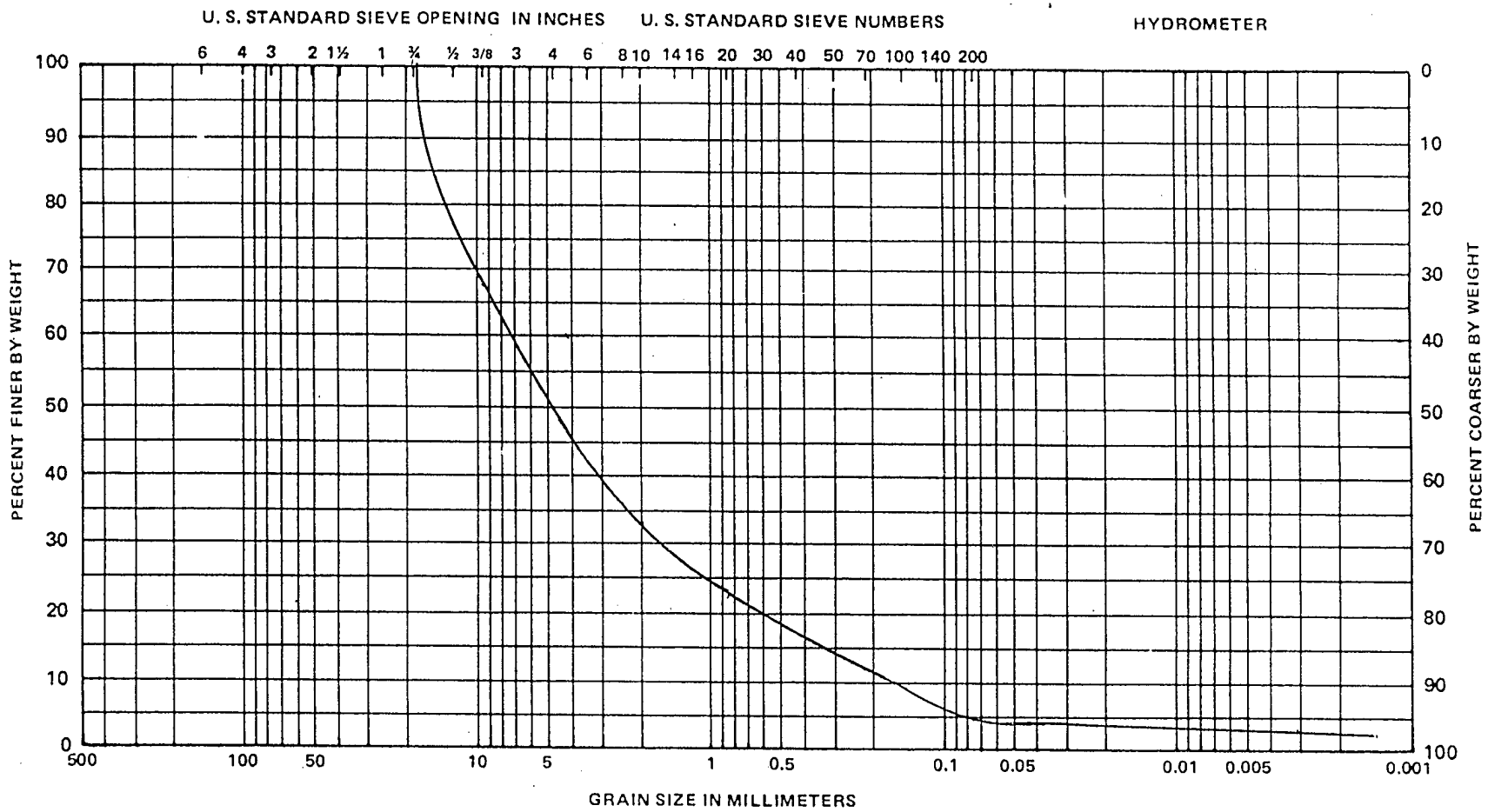
E-3 Physical Analysis Results

Table E-1 Fort Douglas Physical Soil Data

Site ID	Depth (ft-bgs)	Lab Sample ID	USCS Classi-fication	Particle Size Analysis				Atterberg Limits		
				Gravel	Sand	Silt	Clay	LL	PL	PI
SB-28	0.5-5.0	90220003*22	GW-GC	50	46	1	3	25	17	8
BKG-SB-01	9.0-13.6	90220003*44	CL	2	9	60	29	30	19	11
SB-29	24.0-26.6	90220003*49	SC-SM	3	70	25	2	20	16	4
SB-31	0.5-3.2	90220003*142	GW-GC	51	45	1	3	36	22	14

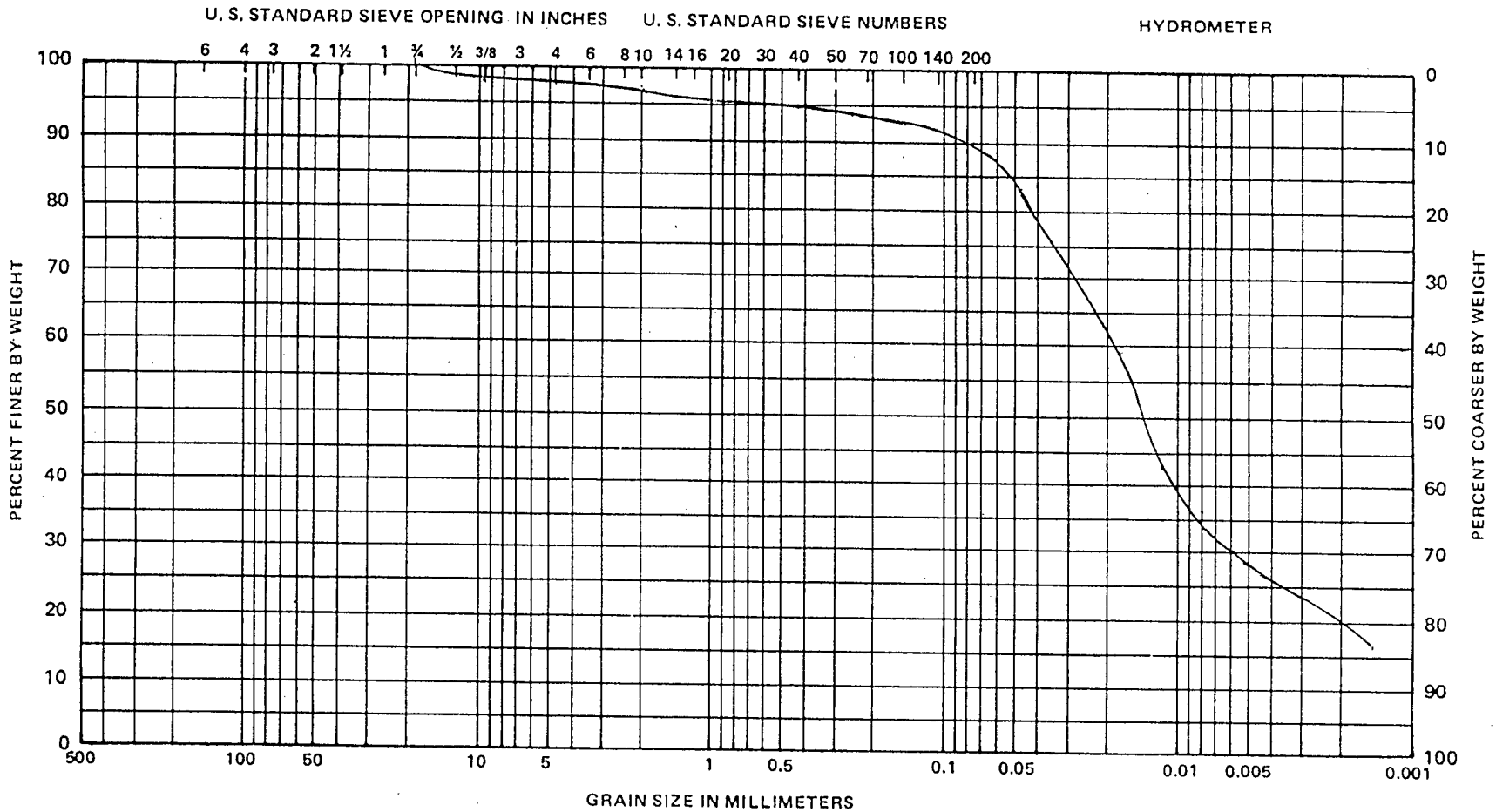
Note: Samples *22 and *142 had insufficient quantity to test in strict accordance with ASTM D 422.

LL = liquid limit
PL = plastic limit
PI = plasticity index



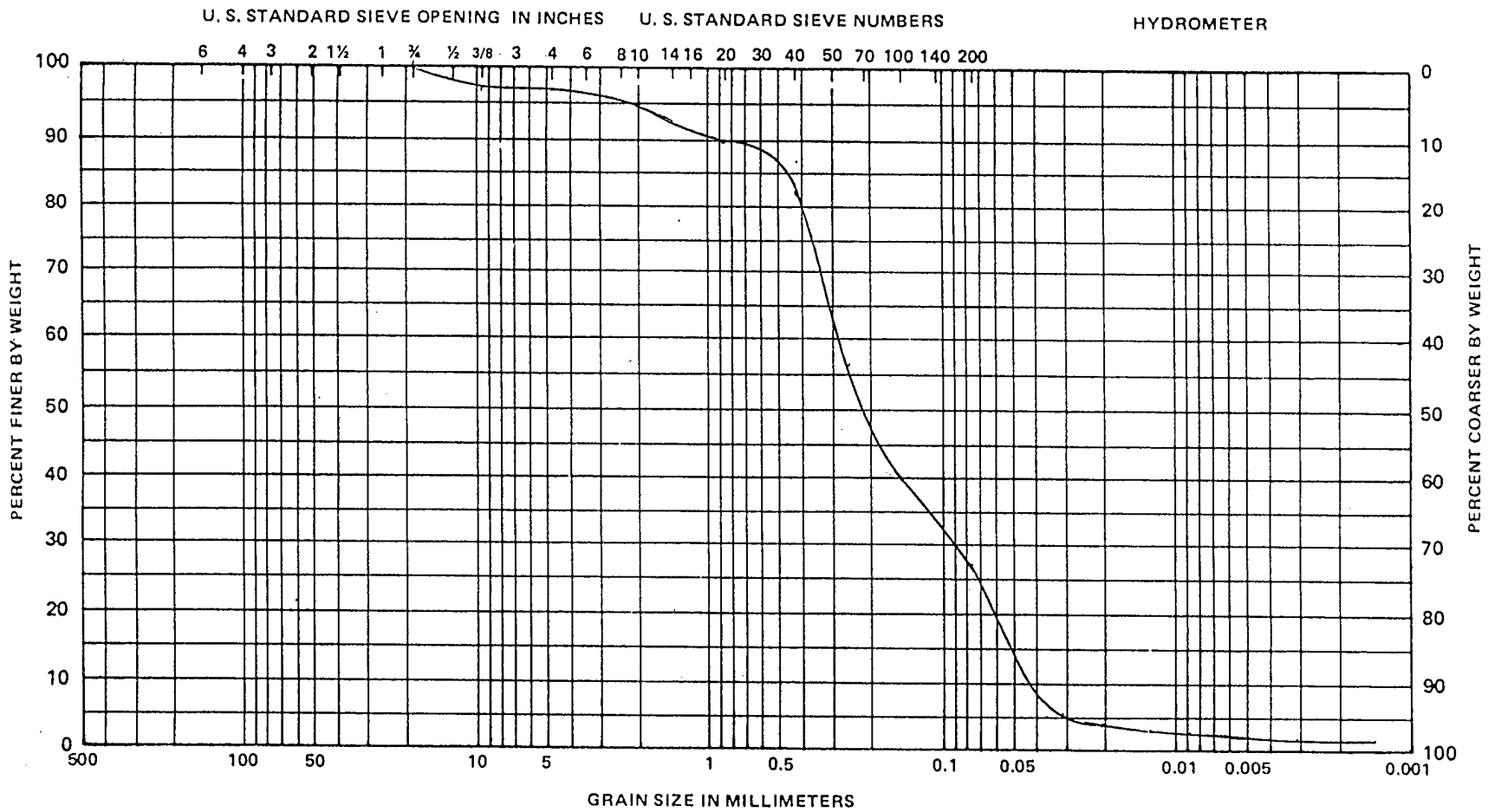
SOURCE: ENVIRONMENTAL SCIENCE AND ENGINEERING, INC.,

Ft. Douglas	ESE Soils Lab
Project No: 6902022	Lab No: 3902054V-0900-3130
Sample ID: 90220003*22	January 29, 1992



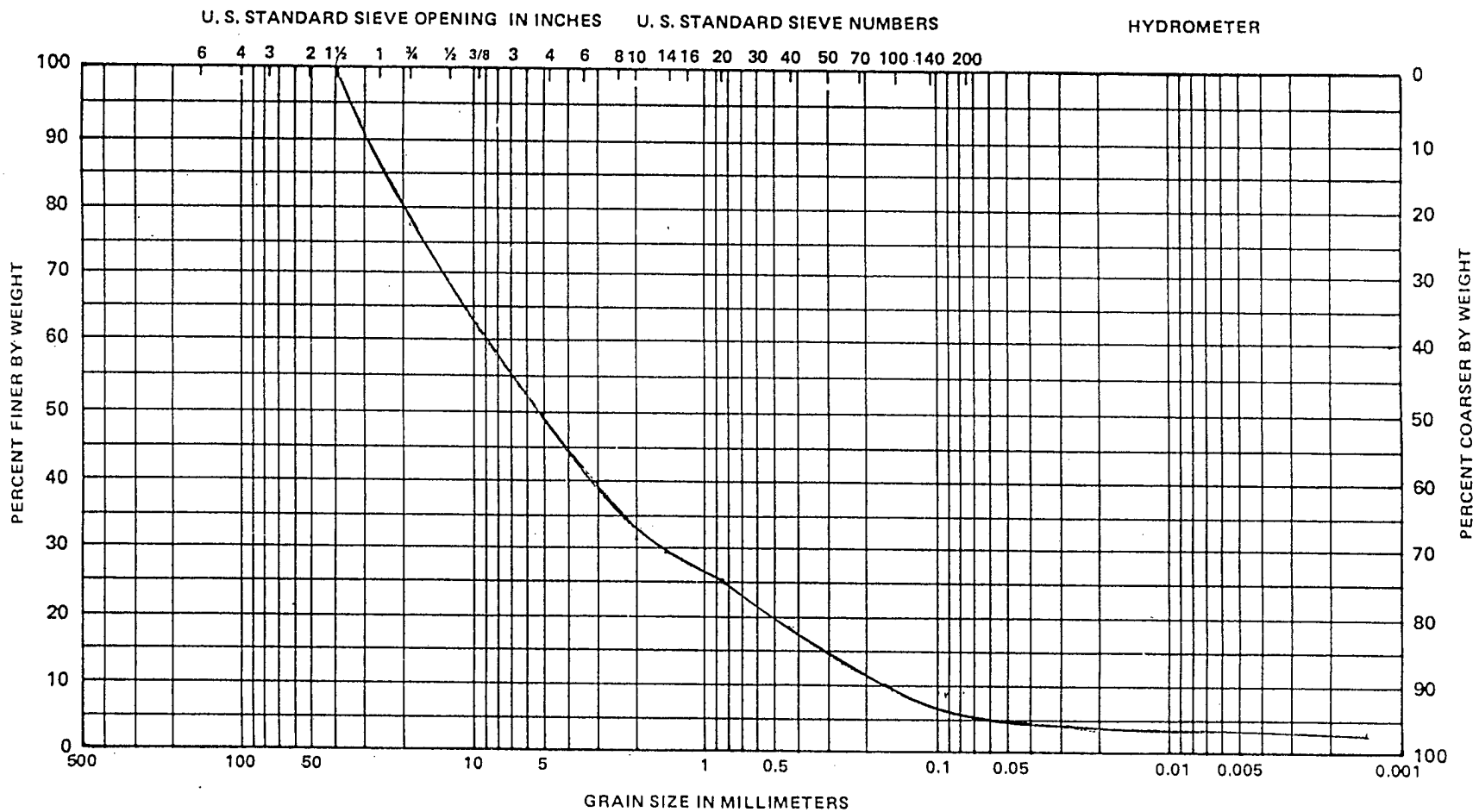
SOURCE: ENVIRONMENTAL SCIENCE AND ENGINEERING, INC.,

Ft. Douglas	ESE Soils Lab
Project No: 6902022	Lab No: 3902054V-0900-3130
Sample ID: 90220003*44	January 29, 1992



SOURCE: ENVIRONMENTAL SCIENCE AND ENGINEERING, INC.,

Ft. Douglas	ESE Soils Lab
Project No: 6902022	Lab No: 3902054V-0900-3130
Sample ID: 90220003*49	January 29, 1992



SOURCE: ENVIRONMENTAL SCIENCE AND ENGINEERING, INC.,

Ft. Douglas	ESE Soils Lab
Project No: 6902022	Lab No: 3902054V-0900-3130
Sample ID: 90220003*142	January 29, 1992

APPENDIX F

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORMS

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 1B

Type of Building: Duplex

Age of Building: 1910

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	(2)	3	
B. Painted woodwork	0	1	(2)	3	
C. Peeling paint on walls	0	1	(2)	3	*
D. Broken plaster on walls	(0)	1	2	3	
E. Water leaks	0	(1)	2	3	

2. Exterior Condition

A. Peeling paint	0	1	(2)	3
B. Rotted, painted wood	0	(1)	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

brick duplex - some exterior trim in poor condition.
* peeling paint over several basement brick walls.

SAMPLE INFORMATION

Sample ID Number(s) 1B-001

Type of Sample (circle one) WIPE (PAINT CHIP)

Area Wiped _____ cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) in bsmt - peeling paint on brick wall

Film Roll/Picture Numbers 1/15

Sample Date/Time 1407 10/3/91

Sampler's Name Nan Klem

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 2 B

Type of Building: living quarters

Age of Building: 1884

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 2B-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) baseboard

Film Roll/Picture Numbers B , 4

Sample Date/Time 10-4-91 , 0814

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 3

Type of Building: Single Unit housing

Age of Building: 1931

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition
   - A. Painted windows 0 1 2 3 — exterior molding - windows have been replaced(?) with aluminum framed windows
   - B. Painted woodwork 0 1 2 3
   - C. Peeling paint on walls 0 1 2 3
   - D. Broken plaster on walls 0 1 2 3
   - E. Water leaks 0 1 2 3

2. Exterior Condition
   - A. Peeling paint 0 1 2 3
   - B. Rotted, painted wood 0 1 2 3
   - C. Broken, painted masonry 0 1 2 3

COMMENTS

brick exterior, trim is painted

SAMPLE INFORMATION

Sample ID Number(s) 3-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) along door jam (swinging door sticks at this location)

Film Roll/Picture Numbers 1/16

Sample Date/Time 10/3/91 1447

Sampler's Name Jan Glen

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 4

Type of Building: Education Bldg.

Age of Building: 1875 / 76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 04 - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Steps

Film Roll/Picture Numbers B, 6

Sample Date/Time 10-4-91, 1020

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 5

Type of Building: Readiness QTrs

Age of Building: 1904

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 5-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) ~~on door trim~~ TS Concrete wall near doorway

Film Roll/Picture Numbers B 5

Sample Date/Time 10-4-91, 0935

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 6B

Type of Building: Living Quarters

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 6B-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) hallway baseboard

Film Roll/Picture Numbers A, 14

Sample Date/Time 10-2-91 / 0835

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 7B

Type of Building: Living Qtrs

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 7B-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Wall in hallway

Film Roll/Picture Numbers A, 20

Sample Date/Time 10-2-91, 1318

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 8A

Type of Building: Living Quarters

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition
   - A. Painted windows: 0 ~~1~~ TS 2 3
   - B. Painted woodwork: 0 1 2 3
   - C. Peeling paint on walls: TS ~~0~~ 1 2 3
   - D. Broken plaster on walls: 0 1 2 3
   - E. Water leaks: 0 1 2 3

2. Exterior Condition
   - A. Peeling paint: 0 1 2 3
   - B. Rotted, painted wood: 0 1 2 3
   - C. Broken, painted masonry: 0 1 2 3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 8A - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) on shelf by fireplace

Film Roll/Picture Numbers # 1, 2

Sample Date/Time 10-1-91 1000

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 9A

Type of Building: Living Qtrs

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 9A-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) wall

Film Roll/Picture Numbers A, 25

Sample Date/Time 10-2-91, 1520

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 10B

Type of Building: Living Quarters

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1 +s	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 10B-001, 10B-002

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) ~~ON PLAN~~ 001 on wall 002 on soffit trim

Film Roll/Picture Numbers A - 2, 3

Sample Date/Time 10-1-91, 1052, 1055

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 11A ~~-001~~ TS

Type of Building: Living Quarters

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition
   - A. Painted windows — TS ~~0~~ 1 2 3
   - B. Painted woodwork — ~~0~~ 1 2 3
   - C. Peeling paint on walls — 0 1 2 3
   - D. Broken plaster on walls — 0 1 2 3
   - E. Water leaks — 0 1 2 3

2. Exterior Condition
   - A. Peeling paint — 0 1 2 3
   - B. Rotted, painted wood — 0 1 2 3
   - C. Broken, painted masonry — 0 1 2 3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 11A-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) on shelf by fireplace

Film Roll/Picture Numbers A, 4

Sample Date/Time 10-1-91, 1132

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 12 A

Type of Building: Living Quarters

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1 TS	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 12A - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) on shelf

Film Roll/Picture Numbers A, 5

Sample Date/Time 10-1-91, 1206

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 13A

Type of Building: Living Quarters

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	~~1~~ 3	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 13A-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Shelf

Film Roll/Picture Numbers A, 7

Sample Date/Time 10-1-91, 1232

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 14B

Type of Building: Living Qtrs

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	(0)	1	2	3
B. Painted woodwork	0	(1)	2	3
C. Peeling paint on walls	(0)	1	2	3
D. Broken plaster on walls	(0)	1	2	3
E. Water leaks	(0)	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	(2)	3
B. Rotted, painted wood	0	(1)	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 14B-001

Type of Sample (circle one) (WIPE) PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) hallway baseboard

Film Roll/Picture Numbers A, 15

Sample Date/Time 10-2-91, 0902

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 15A

Type of Building: Living Quarters

Age of Building: 1875/76

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 15A-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) shelf

Film Roll/Picture Numbers A, 8

Sample Date/Time 10-1-91,

Sampler's Name

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 16A

Type of Building: Living Qtrs

Age of Building: 1884

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 16A-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) wall

Film Roll/Picture Numbers A, 24

Sample Date/Time 10-2-91, 1500

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 17B

Type of Building: Duplex

Age of Building: 1884

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	(1)	2	3	
B. Painted woodwork	0	(1)	(2)	3	NG 10/3/91
C. Peeling paint on walls	(0)	1	2	3	
D. Broken plaster on walls	(0)	1	2	3	
E. Water leaks	(0)	1	2	3	

2. Exterior Condition

A. Peeling paint	(0)	1	2	3
B. Rotted, painted wood	(0)	1	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

Some paint was chipped off stairpost / railing area. Siding is painted all over exterior of bldg

SAMPLE INFORMATION

Sample ID Number(s) 17B-001

Type of Sample (circle one) (WIPE) PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) stair post in entry way

Film Roll/Picture Numbers 1/14 (may have mislabeled chalkboard)

Sample Date/Time 1342 / 10/3/91

Sampler's Name Nan Glenn

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 18 a

Type of Building: Living Qtrs

Age of Building: 1875 / 73

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 18C-001

Type of Sample (circle one) WIPE PAINT CHIP 10-3-91

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan)

Film Roll/Picture Numbers A, 27

Sample Date/Time 10-3-91, 0824

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 19B

Type of Building: Living Quarters

Age of Building: 1875

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition
   - A. Painted windows — 0 1 2 3
   - B. Painted woodwork — 0 1 2 3
   - C. Peeling paint on walls — 0 1 2 3
   - D. Broken plaster on walls — 0 1 2 3
   - E. Water leaks — 0 1 2 3

2. Exterior Condition
   - A. Peeling paint — 0 1 2 3
   - B. Rotted, painted wood — 0 1 2 3
   - C. Broken, painted masonry — 0 1 2 3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 19B - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped _____ cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) on window sill

Film Roll/Picture Numbers A, 8

Sample Date/Time 10-1-91, 1410

Sampler's Name TODD SULLIVAN

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 20

Type of Building: Single family housing

Age of Building: 1875

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

NG 10/4/91

COMMENTS

Some walls have been plastered over. Sandstone brick exterior. Trim and eaves are painted. Back ~~porch area~~ garage is painted, peeling.

NG 10/4/91

SAMPLE INFORMATION

Sample ID Number(s) 20-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped _____ cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) wall

Film Roll/Picture Numbers 1/25

Sample Date/Time 10/4/91 1130

Sampler's Name Nan Glenn

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 21

Type of Building: Living Qtrs

Age of Building: 1931

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 21-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) radiator cover

Film Roll/Picture Numbers A, 29

Sample Date/Time 10-3-91, 0939

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 22

Type of Building: single family housing

Age of Building: 1931

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition	1/91			
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

WG 10/3

COMMENTS

Brick exterior, small amt of painted trim and exterior painted back porch

SAMPLE INFORMATION

Sample ID Number(s) 22-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Shelf over radiator in front hall

Film Roll/Picture Numbers 1/17

Sample Date/Time 10/3/91 1509

Sampler's Name [illegible]

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 23

Type of Building: Single Family housing

Age of Building: 1934 / 31

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	(1)	2	3
B. Painted woodwork	0	1	(2)	3
C. Peeling paint on walls	0	(1)	2	3
D. Broken plaster on walls	0	(1)	2	3
E. Water leaks	(0)	1	2	3

2. Exterior Condition

A. Peeling paint	0	(1)	2	3
B. Rotted, painted wood	0	(1)	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

brick exterior, little painted trim, back painted porch. Wall sampled had small areas of broken plaster

SAMPLE INFORMATION

Sample ID Number(s) 23-001

Type of Sample (circle one) WIPE (PAINT CHIP)

Area Wiped _____ cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) basement wall to the left of stairs as going down

Film Roll/Picture Numbers 1/13

Sample Date/Time 10/3/91 1320

Sampler's Name Nan Allen

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 24 - 001

Type of Building: Living Qtrs

Age of Building: 1931

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 24 - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) shelf over radiator

Film Roll/Picture Numbers A , 9

Sample Date/Time 10-1-91 , 1430

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 25 ~~-001~~ TS 10-1-91

Type of Building: Living Qtrs

Age of Building: 1931

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 25 - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Living room shelf

Film Roll/Picture Numbers A, 10

Sample Date/Time 10-1-91, 1459

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 31

Type of Building: former recent offices

Age of Building: 1876 / 75

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

□ - lower level
○ - main level

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	□2	3
B. Painted woodwork	0	1	□2	3
C. Peeling paint on walls	□0	1	2	3
D. Broken plaster on walls	0	□1	2	3
E. Water leaks	□0	1	2	3
		affects ceiling tiles (not painted)		
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

Main floor (most of bldg) appears to have been renovated and paint is in good condition. Lower split level has not been renovated and is rated separately. Sandstone bldg exterior - also painted railings/posts on front porch, trim

SAMPLE INFORMATION

Sample ID Number(s) 31-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) baseboard in lower level

Film Roll/Picture Numbers 1/20

Sample Date/Time 10/3/91 1548

Sampler's Name Nan Allen

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 32 ~~-001~~ 10-2-91

Type of Building: Museum

Age of Building: 1876/75

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	(1)	2	3
B. Painted woodwork	0	(1)	2	3
C. Peeling paint on walls	0	1	(2)	3
D. Broken plaster on walls	0	(1)	2	3
E. Water leaks	(0)	1	2	3

2. Exterior Condition

A. Peeling paint	0	(1)	2	3
B. Rotted, painted wood	(0)	1	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 32-001

Type of Sample (circle one) WIPE (PAINT CHIP)

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Wall - near window

Film Roll/Picture Numbers A, 26

Sample Date/Time 10-2-91, 1605

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 37

Type of Building: offices

Age of Building: 1918

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	(2)	3
B. Painted woodwork	0	(1)	2	3
C. Peeling paint on walls	0	(1)	2	3
D. Broken plaster on walls	0	(1)	2	3
E. Water leaks	(0)	1	2	3

2. Exterior Condition

A. Peeling paint	0	(1)	2	3
B. Rotted, painted wood	0	(1)	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

Exterior alum. siding, trim is in poor condition

SAMPLE INFORMATION

Sample ID Number(s) 37-001

Type of Sample (circle one) WIPE (PAINT CHIP)

Area Wiped _____ cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) off of window sills

Film Roll/Picture Numbers 1/21

Sample Date/Time 10/4/91 0940

Sampler's Name Nan Allen

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 39

Type of Building: _____

Age of Building: 1876

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

10-3-91

1. Interior Condition

A. Painted windows	0	1	(2) TS	3
B. Painted woodwork	(0)	1	(2)	3
C. Peeling paint on walls	0	1	(2)	3
D. Broken plaster on walls	(0)	1	2	3
E. Water leaks	(0)	1	2	3

2. Exterior Condition

A. Peeling paint	0	(1)	2	3
B. Rotted, painted wood	(0)	1	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

_____

_____

SAMPLE INFORMATION

Sample ID Number(s) 39-004

Type of Sample (circle one) WIPE (PAINT CHIP)

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Womens bathroom - on window sill

Film Roll/Picture Numbers A, 28

Sample Date/Time 10-3-91, 0905

Sampler's Name TODD SULLIVAN

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 41

Type of Building: Storage

Age of Building: 1954

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted ~~woodwork~~ Metalwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	~~0~~ TS 10-3-91	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 41-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) door trim

Film Roll/Picture Numbers A, 31

Sample Date/Time 10-3-91, 1054

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: S48

Type of Building: Post Chapel

Age of Building: 1884

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	~~2~~ +3	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) S48-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) on wall

Film Roll/Picture Numbers B, 7

Sample Date/Time 10-4-91, 1045

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 49

Type of Building: Recreation Bldg.

Age of Building: 1876

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	(1)	2	3
B. Painted woodwork	0	(1)	2	3
C. Peeling paint on walls	0	1	(2)	3
D. Broken plaster on walls	0	(1)	2	3
E. Water leaks	(0)	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	(2)	3
B. Rotted, painted wood	(0)	1	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 49 - 001

Type of Sample (circle one) (WIPE) PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) wall

Film Roll/Picture Numbers B, 8

Sample Date/Time 10-4-91, ~~HZ~~ TS 10-9-91 1110

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 52 ~~-00~~ TS 10-1-91

Type of Building: Living Qtrs

Age of Building: 1900/1893

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 52 - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) baseboard

Film Roll/Picture Numbers A, 12

Sample Date/Time 10-1-91, 1528

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 53

Type of Building: Living Qtrs

Age of Building: 1910

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 53-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) baseboard

Film Roll/Picture Numbers B - 12

Sample Date/Time 10-5-91, 1015

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 54

Type of Building: Reception Building

Age of Building: 1933

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 54-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) baseboard

Film Roll/Picture Numbers B, 9

Sample Date/Time 10-4-91, 1140

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 55

Type of Building: former housing/office

Age of Building: 1874 * Plac on bldg lists it as 1863 - constructed of wood and adobe

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	(1)	2	3
B. Painted woodwork	0	(1)	2	3
C. Peeling paint on walls	0	(1)	2	3
D. Broken plaster on walls	0	(1)	2	3
E. Water leaks	(0)	1	2	3

only on ceiling

2. Exterior Condition

A. Peeling paint	0	1	(2)	(3)
B. Rotted, painted wood	0	1	(2)	3
C. Broken, painted masonry	0	(1)	2	3

NG 10/4/91

COMMENTS

Paint chips are all over front porch area & back side of bldg peeling off eaves & adobe and siding. All trim exterior is peeling

SAMPLE INFORMATION

Sample ID Number(s) 55-001

Type of Sample (circle one) WIPE (PAINT CHIP)

Area Wiped _____ cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) door frame between rooms 10 and 11

Film Roll/Picture Numbers 1/22

Sample Date/Time 10/4/91, 1005

Sampler's Name Nan Glenn

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 56A

Type of Building: Living Qtrs

Age of Building: 1916

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

wipe — exterior chip

Sample ID Number(s) 56A-001, 56A-002

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) 001 - baseboard, 002 porch ceiling

Film Roll/Picture Numbers A, 12-13

Sample Date/Time 10-1-91, 1555, 1600

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 57B ~~0~~ TS 10-2-91

Type of Building: Living Qtrs

Age of Building: 1916

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

problem area is under porch roofs

SAMPLE INFORMATION

Sample ID Number(s) 57B-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) on wall

Film Roll/Picture Numbers A, 16

Sample Date/Time 10-2-91 / 1017

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 58

Type of Building: Living Qtrs

Age of Building: 1930

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2 TS	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 58A - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped _____ cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Wall area

Film Roll/Picture Numbers A, 18

Sample Date/Time 10-2-91, 1227

Sampler's Name TODD SULLIVAN

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 59 ~~001~~ TS 10-2-91

Type of Building: Living Qtrs

Age of Building: 1917

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition
   - A. Painted windows 0 1 2 3
   - B. Painted woodwork 0 1 2 3
   - C. Peeling paint on walls 0 1 2 3
   - D. Broken plaster on walls 0 1 2 3
   - E. Water leaks TS 0 1 2 3 10-2-91

* Small Chip area from Water damage near bathtub.

2. Exterior Condition
   - A. Peeling paint 0 1 2 3
   - B. Rotted, painted wood 0 1 2 3
   - C. Broken, painted masonry 0 1 2 3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 59 - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Wall

Film Roll/Picture Numbers A, 19

Sample Date/Time 10-2-91, 1245

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 60A

Type of Building: duplex - living qtrs

Age of Building: 1930

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition
   - A. Painted windows 0 1 2 3
   - B. Painted woodwork 0 1 2 3
   - C. Peeling paint on walls 0 1 2 3
   - D. Broken plaster on walls 0 1 2 3
   - E. Water leaks 0 1 2 3

2. Exterior Condition
   - A. Peeling paint 0 1 2 3
   - B. Rotted, painted wood 0 1 2 3
   - C. Broken, painted masonry 0 1 2 3

COMMENTS
Brick exterior - painted trim & porch (side) is in fair to poor condition

SAMPLE INFORMATION

Sample ID Number(s) 60A-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) baseboard-wall area

Film Roll/Picture Numbers

Sample Date/Time TS 10-5-91 ~~10/4/91~~ 10-5-91, 1110

Sampler's Name Nan Glem

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 61 ~~00~~ TS 10-3-91

Type of Building: Living Qtrs

Age of Building: 1891

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 61-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) on woodwork

Film Roll/Picture Numbers A, 30

Sample Date/Time 10-3-91, 1008

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 62 ~

Type of Building: Living Qtrs.

Age of Building: 1891

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 62-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) baseboard

Film Roll/Picture Numbers A, 21

Sample Date/Time 10-2-91, 1355

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 63

Type of Building: Living Qtrs

Age of Building: 1891

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition				
A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3
2. Exterior Condition				
A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 63-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) wall

Film Roll/Picture Numbers A, 22

Sample Date/Time 10-2-91, 1410

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 64A

Type of Building: Living Qtrs

Age of Building: 1930

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	~~2~~ 1	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

SAMPLE INFORMATION

Sample ID Number(s) 64A - 001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) on window trim

Film Roll/Picture Numbers A, 23

Sample Date/Time 10-2-91, 1430

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 65B

Type of Building: _____

Age of Building: 1930

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	(1)	2	3
B. Painted woodwork	0	(1)	2	3
C. Peeling paint on walls	(0)	1	2	3
D. Broken plaster on walls	0	(1)	2	3
E. Water leaks	(0)	1	2	3

2. Exterior Condition

A. Peeling paint	0	(1)	2	3
B. Rotted, painted wood	(0)	1	2	3
C. Broken, painted masonry	(0)	1	2	3

COMMENTS

_____

_____

SAMPLE INFORMATION

Sample ID Number(s) 65B-001

Type of Sample (circle one) (WIPE) PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Door Trim

Film Roll/Picture Numbers None taken

Sample Date/Time 10-5-91, ~~1014~~ +5 10-5-91 1038

Sampler's Name TODD SULLIVAN

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 66B-001

Type of Building: Living Qtrs.

Age of Building: 1900 / 1933

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

Chipped area was small & all chips were removed for sample, the chips also represented earlier layers of paint

SAMPLE INFORMATION

Sample ID Number(s) 66B-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped — cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Entrance baseboard

Film Roll/Picture Numbers A, 15

Sample Date/Time 10-2-91, 0932

Sampler's Name TODD SULLIVAN

Analytical Results

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 350

Type of Building: Swimming pool locker/dressing rooms

Age of Building: 1937/36

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition

A. Painted windows	0	1	2	3
B. Painted woodwork	0	1	2	3
C. Peeling paint on walls	0	1	2	3
D. Broken plaster on walls	0	1	2	3
E. Water leaks	0	1	2	3

2. Exterior Condition

A. Peeling paint	0	1	2	3
B. Rotted, painted wood	0	1	2	3
C. Broken, painted masonry	0	1	2	3

COMMENTS

Sandstone bldg exterior; trim & eaves are ~~is~~ in poor condition

NG 10/4/91

SAMPLE INFORMATION

Sample ID Number(s) 350-001

Type of Sample (circle one) WIPE (PAINT CHIP)

Area Wiped _____ cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) Womens locker room wall

Film Roll/Picture Numbers 1/23

Sample Date/Time 10/4/91, 1035

Sampler's Name Nan Glen

Analytical Results _____

PAINT/WIPE SAMPLE LOG AND ASSESSMENT FORM

Project: Fort Douglas

Building Number: 351

Type of Building: Swimming pool operations

Age of Building: 1937/1942

SURVEY DATA

use the following ratings for 1A and 1B:
0 = no painted windows/woodwork
1 = all paint on windows/woodwork is intact
2 = some paint on windows/woodwork is peeling or broken
3 = large amounts of paint on windows/woodwork is peeling or broken

use the following ratings for 1C,D,E and 2A,B,C:
0 = no visible problems or defects
1 = a few problem areas, limited in size
2 = either many problem areas or several large problem areas
3 = problem areas are large and in many places

Rate the following:

1. Interior Condition
   - A. Painted windows — 0 1 2 3
   - B. Painted woodwork — NE 10/4/91 0 1 2 3
   - C. Peeling paint on walls — 0 1 2 3
   - D. Broken plaster on walls — 0 1 2 3
   - E. Water leaks — 0 1 2 3

2. Exterior Condition
   - A. Peeling paint — 0 1 2 3
   - B. Rotted, painted wood — 0 1 2 3
   - C. Broken, painted masonry — 0 1 2 3

COMMENTS

Exterior is aluminum siding, metal doors.

SAMPLE INFORMATION

Sample ID Number(s) 351-001

Type of Sample (circle one) WIPE PAINT CHIP

Area Wiped 100 cm^2 (wipe an area = 100 cm^2)

Sample Location (also mark on floor plan) wall

Film Roll/Picture Numbers 1/24

Sample Date/Time 10/4/91 1054

Sampler's Name Nan Glen

Analytical Results

APPENDIX G

ANALYTICAL RESULTS

G-1 Field QC Data

Fort Douglas

Field QC

Level 3 Data

Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
11A-001	01-oct-1991	QCFB	0.000	PB	LEAD	0.027		UGC2	RTH	99	1.000
49-001	04-oct-1991	QCRB	0.000	PB	LEAD	LT 0.002		UGC2	RTH	99	1.000
SB-28	01-oct-1991	QCTB	0.000	111TCE	1,1,1-TRICHLOROETHANE	LT 3.600		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	112TCE	1,1,2-TRICHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	11DCE	1,1-DICHLOROETHYLENE	LT 21.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	11DCLE	1,1-DICHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 17.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	12DCLE	1,2-DICHLOROETHANE	LT 6.700		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	12DCLP	1,2-DICHLOROPROPANE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 10.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 17.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 4.100		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	ACET	ACETONE	LT 17.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	ACROLN	ACROLEIN	LT 20.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	ACRYLO	ACRYLONITRILE	LT 2.300		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	BRDCLM	BROMODICHLOROMETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 2.400		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	C2H3CL	CHLOROETHENE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	C2H5CL	CHLOROETHANE	LT 8.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	C6H6	BENZENE	LT 2.800		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 17.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 11.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CCL4	CARBON TETRACHLORIDE	LT 4.400		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 2.300		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CH2BR2	METHYLENE BROMIDE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CH2CL2	METHYLENE CHLORIDE	LT 19.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CH3BR	BROMOMETHANE	LT 36.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CH3CL	CHLOROMETHANE	LT 9.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CHBR3	BROMOFORM	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CHCL3	CHLOROFORM	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CLC6H5	CHLOROBENZENE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	CS2	CARBON DISULFIDE	LT 16.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	ETC6H5	ETHYLBENZENE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	ETMACR	ETHYL METHACRYLATE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	MEC6H5	TOLUENE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	MEK	METHYLETHYL KETONE	LT 6.200		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	MIBK	METHYLISOBUTYL KETONE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	MNBK	METHYL-N-BUTYL KETONE	LT 4.800		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	STYR	STYRENE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	T12DCE	TRANS-1,2-DICHLOROETHYLENE	LT 37.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 1.600		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	TCLEE	TETRACHLOROETHYLENE	LT 2.000		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTENE	LT 3.600		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	TRCLE	TRICHLOROETHYLENE	LT 2.200		UGL	RFC	UM27	1.000
SB-28	01-oct-1991	QCTB	0.000	XYLEN	XYLENES	LT 11.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	111TCE	1,1,1-TRICHLOROETHANE	LT 3.600		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	111TCE	1,1,1-TRICHLOROETHANE	LT 3.600		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	112TCE	1,1,2-TRICHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	112TCE	1,1,2-TRICHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	11DCE	1,1-DICHLOROETHYLENE	LT 21.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	11DCE	1,1-DICHLOROETHYLENE	LT 21.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	11DCLE	1,1-DICHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000

Fort Douglas

Field QC

Level 3 Data

Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-29	02-oct-1991	QCTB	0.000	11DCLE	1,1-DICHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 1.400		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 17.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCTB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 17.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	12DCLE	1,2-DICHLOROETHANE	LT 6.700		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	12DCLE	1,2-DICHLOROETHANE	LT 6.700		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	12DCLP	1,2-DICHLOROPROPANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	12DCLP	1,2-DICHLOROPROPANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 10.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 1.100		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCTB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 10.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 17.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCTB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 17.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 4.600		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 4.800		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 5.800		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 4.600		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	24DNP	2,4-DINITROPHENOL	LT 33.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	24DNT	2,4-DINITROTOLUENE	LT 9.700		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	26DNT	2,6-DINITROTOLUENE	LT 5.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 4.100		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 4.100		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	2CLP	2-CHLOROPHENOL	LT 2.400		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 1.600		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 1.900		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	2MP	2-METHYLPHENOL	LT 3.900		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	2NANIL	2-NITROANILINE	LT 9.600		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	2NP	2-NITROPHENOL	LT 6.700		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 32.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	3NANIL	3-NITROANILINE	LT 30.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENOL	LT 14.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 1.400		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	4CANIL	4-CHLOROANILINE	LT 17.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 7.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT 4.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	4MP	4-METHYLPHENOL	LT 6.100		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	4NANIL	4-NITROANILINE	LT 40.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	4NP	4-NITROPHENOL	LT 44.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	ACET	ACETONE	LT 17.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	ACET	ACETONE	LT 17.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	ACROLN	ACROLEIN	LT 20.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	ACROLN	ACROLEIN	LT 20.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	ACRYLO	ACRYLONITRILE	LT 2.300		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	ACRYLO	ACRYLONITRILE	LT 2.300		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	AG	SILVER	LT 10.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	AL	ALUMINUM	LT 200.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	ANAPNE	ACENAPHTHENE	LT 3.400		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	ANAPYL	ACENAPHTHYLENE	LT 1.100		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	ANTRC	ANTHRACENE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	AS	ARSENIC	LT 24.800		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	AS	ARSENIC	LT 2.000		UGL	RSK	SD30	1.000
SB-29	02-oct-1991	QCRB	0.000	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	LT 3.800		UGL	RXE	UM28	1.000

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Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-29	02-oct-1991	QCRB	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL) ETHER	LT 1.300		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 1.800		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	B2EHP	BIS (2-ETHYLHEXYL) PHTHALATE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	BA	BARIUM	LT 3.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 5.800		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	BAPYR	BENZO [A] PYRENE	LT 1.200		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 1.300		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 1.100		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	BE	BERYLLIUM	2.090		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 1.100		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 2.300		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	BRDCLM	BROMODICHLOROMETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	BRDCLM	BROMODICHLOROMETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 2.400		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 2.400		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	C2H3CL	CHLOROETHENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	C2H3CL	CHLOROETHENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	C2H5CL	CHLOROETHANE	LT 8.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	C2H5CL	CHLOROETHANE	LT 8.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	C6H6	BENZENE	LT 2.800		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	C6H6	BENZENE	LT 2.800		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CA	CALCIUM	224.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 17.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 17.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 11.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 11.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CCL4	CARBON TETRACHLORIDE	LT 4.400		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CCL4	CARBON TETRACHLORIDE	LT 4.400		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CD	CADMIUM	LT 5.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 2.300		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 2.300		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CH2BR2	METHYLENE BROMIDE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CH2BR2	METHYLENE BROMIDE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CH2CL2	METHYLENE CHLORIDE	LT 19.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CH2CL2	METHYLENE CHLORIDE	LT 19.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CH3BR	BROMOMETHANE	LT 36.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CH3BR	BROMOMETHANE	LT 36.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CH3CL	CHLOROMETHANE	LT 9.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CH3CL	CHLOROMETHANE	LT 9.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CHBR3	BROMOFORM	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CHBR3	BROMOFORM	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CHCL3	CHLOROFORM	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CHCL3	CHLOROFORM	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CHRY	CHRYSENE	LT 2.500		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	CL6BZ	HEXACHLOROBENZENE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 7.600		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	CL6ET	HEXACHLOROETHANE	LT 1.200		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	CLC6H5	CHLOROBENZENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CLC6H5	CHLOROBENZENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CO	COBALT	LT 10.800		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	CR	CHROMIUM	LT 22.400		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	CS2	CARBON DISULFIDE	LT 16.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	CS2	CARBON DISULFIDE	LT 16.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	CU	COPPER	13.500		UGL	RGC	SS14	1.000

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Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-29	02-oct-1991	QCRB	0.000	CYN	CYANIDE	LT 8.900		UGL	QXY	CN1	1.000
SB-29	02-oct-1991	QCRB	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 2.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	DBZFUR	DIBENZOFURAN	LT 2.600		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	DEP	DIETHYL PHTHALATE	LT 2.200		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	DMP	DIMETHYL PHTHALATE	LT 5.100		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 4.900		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 8.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	ETC6H5	ETHYLBENZENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	ETC6H5	ETHYLBENZENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	ETMACR	ETHYL METHACRYLATE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	ETMACR	ETHYL METHACRYLATE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	FANT	FLUORANTHENE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	FE	IRON	LT 112.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	FLRENE	FLUORENE	LT 1.300		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	HCBD	HEXACHLOROBUTADIENE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	HG	MERCURY	LT 0.500	L	UGL	RRR	WW8	1.000
SB-29	02-oct-1991	QCRB	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 4.400		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	ISOPHR	ISOPHORONE	LT 1.100		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	K	POTASSIUM	LT 1080.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	MEC6H5	TOLUENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	MEC6H5	TOLUENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	MEK	METHYLETHYL KETONE	LT 6.200		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	MEK	METHYLETHYL KETONE	LT 6.200		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	MG	MAGNESIUM	LT 89.200		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	MIBK	METHYLISOBUTYL KETONE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	MIBK	METHYLISOBUTYL KETONE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	MN	MANGANESE	LT 20.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	MNBK	METHYL-N-BUTYL KETONE	LT 4.800		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	MNBK	METHYL-N-BUTYL KETONE	LT 4.800		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	MO	MOLYBDENUM	LT 10.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	NA	SODIUM	LT 251.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	NAP	NAPHTHALENE	LT 3.800		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	NB	NITROBENZENE	LT 2.900		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	NI	NICKEL	LT 23.300		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	NNDNPA	N-NITROSO DI-N-PROPYLAMINE	LT 3.200		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 5.900		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	PB	LEAD	LT 51.600		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	PB	LEAD	LT 4.540		UGL	RSK	SD30	1.000
SB-29	02-oct-1991	QCRB	0.000	PCP	PENTACHLOROPHENOL	LT 12.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	PHANTR	PHENANTHRENE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	PHENOL	PHENOL	LT 6.200		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	PYR	PYRENE	LT 1.000		UGL	RXE	UM28	1.000
SB-29	02-oct-1991	QCRB	0.000	SB	ANTIMONY	LT 25.100		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	SE	SELENIUM	LT 200.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	SE	SELENIUM	LT 2.540		UGL	RSK	SD30	1.000
SB-29	02-oct-1991	QCRB	0.000	STYR	STYRENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	STYR	STYRENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	T12DCE	TRANS-1,2-DICHLOROETHYLENE	LT 37.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	T12DCE	TRANS-1,2-DICHLOROETHYLENE	LT 37.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 1.600		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 1.600		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	TCLEE	TETRACHLOROETHYLENE	LT 2.000		UGL	RFC	UM27	1.000

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Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-29	02-oct-1991	QCTB	0.000	TCLEE	TETRACHLOROETHYLENE	LT 2.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTENE	LT 3.600		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTENE	LT 3.600		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	TI	TITANIUM	LT 10.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	TL	THALLIUM	LT 288.000		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	TPHC	TOTAL PETROLEUM HYDROCARBONS	270.000		UGL	RTE	00	1.000
SB-29	02-oct-1991	QCRB	0.000	TRCLE	TRICHLOROETHYLENE	LT 2.200		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	TRCLE	TRICHLOROETHYLENE	LT 2.200		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	V	VANADIUM	LT 7.620		UGL	RGC	SS14	1.000
SB-29	02-oct-1991	QCRB	0.000	XYLEN	XYLENES	LT 11.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCTB	0.000	XYLEN	XYLENES	LT 11.000		UGL	RFC	UM27	1.000
SB-29	02-oct-1991	QCRB	0.000	ZN	ZINC	LT 20.000		UGL	RGC	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	111TCE	1,1,1-TRICHLOROETHANE	LT 3.600		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	111TCE	1,1,1-TRICHLOROETHANE	LT 3.600		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	112TCE	1,1,2-TRICHLOROETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	112TCE	1,1,2-TRICHLOROETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	11DCE	1,1-DICHLOROETHYLENE	LT 21.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	11DCE	1,1-DICHLOROETHYLENE	LT 21.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	11DCLE	1,1-DICHLOROETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	11DCLE	1,1-DICHLOROETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 1.400		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 17.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 1.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCTB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 17.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	12DCLE	1,2-DICHLOROETHANE	LT 6.700		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	12DCLE	1,2-DICHLOROETHANE	LT 6.700		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	12DCLP	1,2-DICHLOROPROPANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	12DCLP	1,2-DICHLOROPROPANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 10.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 1.100		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCTB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 10.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 17.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 1.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCTB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 17.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 4.600		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 4.800		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 5.800		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 4.600		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	24DNP	2,4-DINITROPHENOL	LT 33.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	24DNT	2,4-DINITROTOLUENE	LT 9.700		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	26DNT	2,6-DINITROTOLUENE	LT 5.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 4.100		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 4.100		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	2CLP	2-CHLOROPHENOL	LT 2.400		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 1.600		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 1.900		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	2MP	2-METHYLPHENOL	LT 3.900		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	2NANIL	2-NITROANILINE	LT 9.600		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	2NP	2-NITROPHENOL	LT 6.700		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 32.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	3NANIL	3-NITROANILINE	LT 30.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENOL	LT 14.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 1.400		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	4CANIL	4-CHLOROANILINE	LT 17.000		UGL	RXD	UM28	1.000

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Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-31	08-oct-1991	QCRB	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 7.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT 4.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	4MP	4-METHYLPHENOL	LT 6.100		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	4NANIL	4-NITROANILINE	LT 40.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	4NP	4-NITROPHENOL	LT 44.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	ACET	ACETONE	LT 17.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	ACET	ACETONE	LT 17.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	ACROLN	ACROLEIN	LT 20.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	ACROLN	ACROLEIN	LT 20.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	ACRYLO	ACRYLONITRILE	LT 2.300		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	ACRYLO	ACRYLONITRILE	LT 2.300		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	AG	SILVER	LT 10.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	AL	ALUMINUM	LT 200.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	ANAPNE	ACENAPHTHENE	LT 3.400		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	ANAPYL	ACENAPHTHYLENE	LT 1.100		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	ANTRC	ANTHRACENE	LT 1.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	AS	ARSENIC	LT 24.800		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	AS	ARSENIC	LT 2.000		UGL	RSK	SD30	1.000
SB-31	08-oct-1991	QCRB	0.000	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	LT 3.800		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL) ETHER	LT 1.300		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 1.800		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	B2EHP	BIS (2-ETHYLHEXYL) PHTHALATE	1.820		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	BA	BARIUM	LT 3.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 5.800		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	BAPYR	BENZO [A] PYRENE	LT 1.200		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 1.300		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 1.100		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	BE	BERYLLIUM	LT 2.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 1.100		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 2.300		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	BRDCLM	BROMODICHLOROMETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	BRDCLM	BROMODICHLOROMETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 2.400		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 2.400		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	C2H3CL	CHLOROETHENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	C2H3CL	CHLOROETHENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	C2H5CL	CHLOROETHANE	LT 8.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	C2H5CL	CHLOROETHANE	LT 8.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	C6H6	BENZENE	LT 2.800		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	C6H6	BENZENE	LT 2.800		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CA	CALCIUM	191.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 17.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 17.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 11.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 11.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CCL4	CARBON TETRACHLORIDE	LT 4.400		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CCL4	CARBON TETRACHLORIDE	LT 4.400		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CD	CADMIUM	LT 5.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 2.300		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 2.300		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CH2BR2	METHYLENE BROMIDE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CH2BR2	METHYLENE BROMIDE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CH2CL2	METHYLENE CHLORIDE	LT 19.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CH2CL2	METHYLENE CHLORIDE	LT 19.000		UGL	RFD	UM27	1.000

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Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-31	08-oct-1991	QCRB	0.000	CH3BR	BROMOMETHANE	LT 36.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CH3BR	BROMOMETHANE	LT 36.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CH3CL	CHLOROMETHANE	LT 9.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CH3CL	CHLOROMETHANE	LT 9.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CHBR3	BROMOFORM	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CHBR3	BROMOFORM	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CHCL3	CHLOROFORM	5.160		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CHCL3	CHLOROFORM	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CHRY	CHRYSENE	LT 2.500		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	CL6BZ	HEXACHLOROBENZENE	LT 1.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 7.600		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	CL6ET	HEXACHLOROETHANE	LT 1.200		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	CLC6H5	CHLOROBENZENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CLC6H5	CHLOROBENZENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CO	COBALT	LT 10.800		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	CR	CHROMIUM	LT 22.400		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	CS2	CARBON DISULFIDE	LT 16.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	CS2	CARBON DISULFIDE	LT 16.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	CU	COPPER	12.700		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	CYN	CYANIDE	LT 8.900		UGL	QXY	CN1	1.000
SB-31	08-oct-1991	QCRB	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 2.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	DBZFUR	DIBENZOFURAN	LT 2.600		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	DEP	DIETHYL PHTHALATE	LT 2.200		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	DMP	DIMETHYL PHTHALATE	LT 5.100		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 4.900		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 8.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	ETC6H5	ETHYLBENZENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	ETC6H5	ETHYLBENZENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	ETMACR	ETHYL METHACRYLATE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	ETMACR	ETHYL METHACRYLATE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	FANT	FLUORANTHENE	LT 1.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	FE	IRON	LT 112.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	FLRENE	FLUORENE	LT 1.300		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	HCBD	HEXACHLOROBUTADIENE	LT 1.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	HG	MERCURY	LT 0.500	L	UGL	RRR	WW8	1.000
SB-31	08-oct-1991	QCRB	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 4.400		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	ISOPHR	ISOPHORONE	LT 1.100		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	K	POTASSIUM	LT 1080.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	MEC6H5	TOLUENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	MEC6H5	TOLUENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	MEK	METHYLETHYL KETONE	LT 6.200		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	MEK	METHYLETHYL KETONE	LT 6.200		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	MG	MAGNESIUM	LT 89.200		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	MIBK	METHYLISOBUTYL KETONE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	MIBK	METHYLISOBUTYL KETONE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	MN	MANGANESE	LT 20.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	MNBK	METHYL-N-BUTYL KETONE	LT 4.800		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	MNBK	METHYL-N-BUTYL KETONE	LT 4.800		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	MO	MOLYBDENUM	LT 10.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	NA	SODIUM	LT 251.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	NAP	NAPHTHALENE	LT 3.800		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	NB	NITROBENZENE	LT 2.900		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	NI	NICKEL	LT 23.300		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	NNDNPA	N-NITROSO DI-N-PROPYLAMINE	LT 3.200		UGL	RXD	UM28	1.000

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Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-31	08-oct-1991	QCRB	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 5.900		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	PB	LEAD	LT 51.600		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	PB	LEAD	LT 4.540		UGL	RSK	SD30	1.000
SB-31	08-oct-1991	QCRB	0.000	PCP	PENTACHLOROPHENOL	LT 12.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	PHANTR	PHENANTHRENE	LT 1.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	PHENOL	PHENOL	LT 6.200		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	PYR	PYRENE	LT 1.000		UGL	RXD	UM28	1.000
SB-31	08-oct-1991	QCRB	0.000	SB	ANTIMONY	LT 25.100		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	SE	SELENIUM	LT 200.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	SE	SELENIUM	LT 2.540		UGL	RSK	SD30	1.000
SB-31	08-oct-1991	QCRB	0.000	STYR	STYRENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	STYR	STYRENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	T12DCE	TRANS-1,2-DICHLOROETHYLENE	LT 37.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	T12DCE	TRANS-1,2-DICHLOROETHYLENE	LT 37.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 1.600		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 1.600		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	TCLEE	TETRACHLOROETHYLENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	TCLEE	TETRACHLOROETHYLENE	LT 2.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTENE	LT 3.600		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTENE	LT 3.600		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	TI	TITANIUM	LT 10.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	TL	THALLIUM	LT 288.000		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	TPHC	TOTAL PETROLEUM HYDROCARBONS	114000.000		UGL	RTN	00	20.000
SB-31	15-jul-1992	QCRB	0.000	TPHC	TOTAL PETROLEUM HYDROCARBONS	LT 200.000		UGL	UBG	00	1.000
SB-31	08-oct-1991	QCRB	0.000	TRCLE	TRICHLOROETHYLENE	LT 2.200		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	TRCLE	TRICHLOROETHYLENE	LT 2.200		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	V	VANADIUM	LT 7.620		UGL	RGD	SS14	1.000
SB-31	08-oct-1991	QCRB	0.000	XYLEN	XYLENES	LT 11.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCTB	0.000	XYLEN	XYLENES	LT 11.000		UGL	RFD	UM27	1.000
SB-31	08-oct-1991	QCRB	0.000	ZN	ZINC	LT 20.000		UGL	RGD	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 1.400		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 1.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 1.100		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 1.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 4.600		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 4.800		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 5.800		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 4.600		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	24DNP	2,4-DINITROPHENOL	LT 33.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	24DNT	2,4-DINITROTOLUENE	LT 9.700		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	26DNT	2,6-DINITROTOLUENE	LT 5.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	2CLP	2-CHLOROPHENOL	LT 2.400		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 1.600		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 1.900		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	2MP	2-METHYLPHENOL	LT 3.900		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	2NANIL	2-NITROANILINE	LT 9.600		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	2NP	2-NITROPHENOL	LT 6.700		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 32.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	3NANIL	3-NITROANILINE	LT 30.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENOL	LT 14.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 1.400		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	4CANIL	4-CHLOROANILINE	LT 17.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 7.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT 4.000		UGL	RXV	UM28	1.000

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Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-05	15-jul-1992	QCRB	0.000	4MP	4-METHYLPHENOL	LT 6.100		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	4NANIL	4-NITROANILINE	LT 40.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	4NP	4-NITROPHENOL	LT 44.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	AG	SILVER	LT 10.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	AL	ALUMINUM	LT 200.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	ANAPNE	ACENAPHTHENE	LT 3.400		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	ANAPYL	ACENAPHTHYLENE	LT 1.100		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	ANTRC	ANTHRACENE	LT 1.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	AS	ARSENIC	LT 2.540		UGL	AAA	SD22	1.000
SS-05	15-jul-1992	QCRB	0.000	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	LT 3.800		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL) ETHER	LT 1.300		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 1.800		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	B2EHP	BIS (2-ETHYLHEXYL) PHTHALATE	1.500		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	BA	BARIUM	LT 3.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 5.800		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	BAPYR	BENZO [A] PYRENE	LT 1.200		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 1.300		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 1.100		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	BE	BERYLLIUM	LT 2.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 1.100		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 2.300		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	CA	CALCIUM	126.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	CARBAZ	9H-CARBAZOLE	ND 5.000	R	UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	CD	CADMIUM	LT 5.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	CHRY	CHRYSENE	LT 2.500		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	CL6BZ	HEXACHLOROBENZENE	LT 1.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 7.600		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	CL6ET	HEXACHLOROETHANE	LT 1.200		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	CO	COBALT	LT 10.800		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	CR	CHROMIUM	LT 22.400		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	CU	COPPER	29.200		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 2.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	DBZFUR	DIBENZOFURAN	LT 2.600		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	DEP	DIETHYL PHTHALATE	LT 2.200		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	DMP	DIMETHYL PHTHALATE	LT 5.100		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 4.900		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 8.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	FANT	FLUORANTHENE	LT 1.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	FE	IRON	LT 112.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	FLRENE	FLUORENE	LT 1.300		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	HCBD	HEXACHLOROBUTADIENE	LT 1.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	HG	MERCURY	LT 0.500		UGL	SXY	WW8	1.000
SS-05	15-jul-1992	QCRB	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 4.400		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	ISOPHR	ISOPHORONE	LT 1.100		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	K	POTASSIUM	LT 1080.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	MG	MAGNESIUM	LT 89.200		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	MN	MANGANESE	LT 20.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	NA	SODIUM	LT 251.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	NAP	NAPHTHALENE	LT 3.800		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	NB	NITROBENZENE	LT 2.900		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	NI	NICKEL	LT 23.300		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	NNDNPA	N-NITROSO DI-N-PROPYLAMINE	LT 3.200		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 5.900		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	PB	LEAD	LT 1.260		UGL	ZUF	SD20	1.000
SS-05	15-jul-1992	QCRB	0.000	PCP	PENTACHLOROPHENOL	LT 12.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	PHANTR	PHENANTHRENE	LT 1.000		UGL	RXV	UM28	1.000

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Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-05	15-jul-1992	QCRB	0.000	PHENOL	PHENOL	LT 6.200		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	PYR	PYRENE	LT 1.000		UGL	RXV	UM28	1.000
SS-05	15-jul-1992	QCRB	0.000	SB	ANTIMONY	LT 25.100		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	SE	SELENIUM	LT 3.020		UGL	ZGL	SD21	1.000
SS-05	15-jul-1992	QCRB	0.000	TL	THALLIUM	LT 288.000		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	V	VANADIUM	LT 7.620		UGL	TKH	SS14	1.000
SS-05	15-jul-1992	QCRB	0.000	ZN	ZINC	38.900		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 1.400		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 1.100		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 4.600		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 4.800		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 5.800		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 4.600		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	24DNP	2,4-DINITROPHENOL	LT 33.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	24DNT	2,4-DINITROTOLUENE	LT 9.700		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	26DNT	2,6-DINITROTOLUENE	LT 5.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	2CLP	2-CHLOROPHENOL	LT 2.400		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 1.600		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 1.900		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	2MP	2-METHYLPHENOL	LT 3.900		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	2NANIL	2-NITROANILINE	LT 9.600		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	2NP	2-NITROPHENOL	LT 6.700		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 32.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	3NANIL	3-NITROANILINE	LT 30.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENOL	LT 14.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 1.400		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	4CANIL	4-CHLOROANILINE	LT 17.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 7.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	LT 4.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	4MP	4-METHYLPHENOL	LT 6.100		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	4NANIL	4-NITROANILINE	LT 40.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	4NP	4-NITROPHENOL	LT 44.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	AG	SILVER	LT 10.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	AL	ALUMINUM	LT 200.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	ANAPNE	ACENAPHTHENE	LT 3.400		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	ANAPYL	ACENAPHTHYLENE	LT 1.100		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	ANTRC	ANTHRACENE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	AS	ARSENIC	LT 2.540		UGL	AAA	SD22	1.000
SS-10	15-jul-1992	QCRB	0.000	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	LT 3.800		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL) ETHER	LT 1.300		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 1.800		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	B2EHP	BIS (2-ETHYLHEXYL) PHTHALATE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	BA	BARIUM	LT 3.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 5.800		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	BAPYR	BENZO [A] PYRENE	LT 1.200		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 1.300		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 1.100		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	BE	BERYLLIUM	LT 2.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 1.100		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 2.300		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	CA	CALCIUM	121.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	CARBAZ	9H-CARBAZOLE	ND 5.000	R	UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	CD	CADMIUM	LT 5.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	CHRY	CHRYSENE	LT 2.500		UGL	RXV	UM28	1.000

Fort Douglas

Field QC

Level 3 Data

Site Id	Sample Date	QC Type	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-10	15-jul-1992	QCRB	0.000	CL6BZ	HEXACHLOROBENZENE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 7.600		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	CL6ET	HEXACHLOROETHANE	LT 1.200		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	CO	COBALT	LT 10.800		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	CR	CHROMIUM	LT 22.400		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	CU	COPPER	LT 10.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 2.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	DBZFUR	DIBENZOFURAN	LT 2.600		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	DEP	DIETHYL PHTHALATE	LT 2.200		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	DMP	DIMETHYL PHTHALATE	LT 5.100		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 4.900		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 8.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	FANT	FLUORANTHENE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	FE	IRON	LT 112.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	FLRENE	FLUORENE	LT 1.300		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	HCBD	HEXACHLOROBUTADIENE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	HG	MERCURY	LT 0.500		UGL	SXY	WW8	1.000
SS-10	15-jul-1992	QCRB	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 4.400		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	ISOPHR	ISOPHORONE	LT 1.100		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	K	POTASSIUM	LT 1080.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	MG	MAGNESIUM	LT 89.200		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	MN	MANGANESE	LT 20.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	NA	SODIUM	LT 251.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	NAP	NAPHTHALENE	LT 3.800		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	NB	NITROBENZENE	LT 2.900		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	NI	NICKEL	LT 23.300		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	NNDNPA	N-NITROSO DI-N-PROPYLAMINE	LT 3.200		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 5.900		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	PB	LEAD	1.520		UGL	ZUF	SD20	1.000
SS-10	15-jul-1992	QCRB	0.000	PCP	PENTACHLOROPHENOL	LT 12.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	PHANTR	PHENANTHRENE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	PHENOL	PHENOL	LT 6.200		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	PYR	PYRENE	LT 1.000		UGL	RXV	UM28	1.000
SS-10	15-jul-1992	QCRB	0.000	SB	ANTIMONY	LT 25.100		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	SE	SELENIUM	LT 3.020		UGL	ZGL	SD21	1.000
SS-10	15-jul-1992	QCRB	0.000	TL	THALLIUM	LT 288.000		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	TPHC	TOTAL PETROLEUM HYDROCARBONS	LT 200.000		UGL	UBG	00	1.000
SS-10	15-jul-1992	QCRB	0.000	V	VANADIUM	LT 7.620		UGL	TKH	SS14	1.000
SS-10	15-jul-1992	QCRB	0.000	ZN	ZINC	LT 20.000		UGL	TKH	SS14	1.000

G-2 Source Water Data

Environmental
Science &
Engineering, Inc.
A CILCORP Company

RECEIVED
AUG 7 1991

August 7, 1991

R.L. Stollar & Associates
Attn: Brian Myller
303 East 17th Street, Suite 550
Denver, Colorado 80203

Dear Brian Myller:

Please find enclosed hard copies of the analysis results for the water samples we received June 26, 1991. All of the results were generated using USATHAMA methods.

Should you have any questions or require additional information, please don't hesitate to call.

Sincerely,

Kevin McHugh
Laboratory Coordinator

cc: N. Glenn/RSLA
K. Glover/RLSA
DCC/Denver/RLSA
D.T.Blair/ESE
DCC/Denver/ESE
J. Ballou/RLSA

enclosures

7330 South Alton Way, Suite N Englewood, CO 80112-2319 Phone (303) 741-0639 Fax (303) 793-0954

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: UM27

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
CHLOROMETHANE UG/L	<9.00	<9.00
BROMOMETHANE UG/L	<36.0	<36.0
VINYL CHLORIDE UG/L	<2.00	<2.00
CHLOROETHANE UG/L	<8.00	<8.00
METHYLENE CHLORIDE UG/L	<19.0	<19.0
ACETONE UG/L	<17.0	<17.0
CARBON DISULFIDE UG/L	<16.0	<16.0
1,1-DICHLOROETHENE UG/L	<21.0	<21.0
1,1-DICHLOROETHANE UG/L	<2.00	<2.00
1,2-DICHLOROETHENE (TOTAL) UG/L	<37.0	<37.0
CHLOROFORM UG/L	38.5	39.8
1,2-DICHLOROETHANE UG/L	<6.70	<6.70
2-BUTANONE UG/L	<6.20	<6.20
1,1,1-TRICHLOROETHANE UG/L	<3.60	<3.60
CARBON TETRACHLORIDE UG/L	<4.40	<4.40
VINYL ACETATE UG/L	<2.00	<2.00
BROMODICHLOROMETHANE UG/L	2.17	3.20
1,2-DICHLOROPROPANE UG/L	<2.00	<2.00
CIS-1,3-DICHLOROPROPENE UG/L	<2.40	<2.40
TRICHLOROETHENE UG/L	<2.20	<2.20
DIBROMOCHLOROMETHANE UG/L	<2.00	<2.00
1,1,2-TRICHLOROETHANE UG/L	<2.00	<2.00
BENZENE UG/L	<2.80	<2.80
TRANS-1,3-DICHLOROPROPENE UG/L	<1.60	<1.60
BROMOFORM UG/L	<2.00	<2.00

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: UM27

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
4-METHYL-2-PENTANONE UG/L	<2.00	<2.00
2-HEXANONE UG/L	<4.80	<4.80
TETRACHLOROETHENE UG/L	<2.00	<2.00
TOLUENE UG/L	<2.00	<2.00
1,1,2,2-TETRACHLOROETHANE UG/L	<2.00	<2.00
CHLOROBENZENE UG/L	<2.00	<2.00
ETHYLBENZENE UG/L	<2.00	<2.00
STYRENE UG/L	<2.00	<2.00
XYLENE (TOTAL) UG/L	<11.0	<11.0
ACROLEIN UG/L	<20.0	<20.0
ACRYLONITRILE UG/L	<2.30	<2.30
2-CHLOROETHYLVINYLETHER UG/L	<4.10	<4.10
TRICHLOROFLUOROMETHANE UG/L	<11.0	<11.0
DICHLORODIFLUOROMETHANE UG/L	<17.0	<17.0
DIBROMOMETHANE UG/L	<2.00	<2.00
CIS-1,4-DICHLORO-2-BUTENE UG/L	<2.30	<2.30
TRANS-1,4-DICHLORO-2-BUTENE UG/L	<3.60	<3.60
ETHYL METHACRYLATE UG/L	<2.00	<2.00
1,2,3-TRICHLOROPROPANE UG/L	<2.00	<2.00
1,2-DICHLOROBENZENE UG/L	<17.0	<17.0
1,3-DICHLOROBENZENE UG/L	<10.00	<10.00
1,4-DICHLOROBENZENE UG/L	<17.0	<17.0

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: UM28

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
PHENOL UG/L	<12	<12
BIS(2-CHLOROETHYL)ETHER UG/L	<3.6	<3.6
2-CHLOROPHENOL UG/L	<4.8	<4.8
1,3- DICHLOROBENZENE UG/L	<2.2	<2.2
1,4- DICHLOROBENZENE UG/L	<2.0	<2.0
BENZYL ALCOHOL UG/L	<24	<24
1,2- DICHLOROBENZENE UG/L	<2.0	<2.0
2-METHYLPHENOL UG/L	<7.8	<7.8
BIS(2-CHLOROISOPROPYL)ETHER UG/L	<2.6	<2.6
4-METHYLPHENOL UG/L	<12	<12
N-NITROSO-DI-N-PROPYLAMINE UG/L	<6.4	<6.4
HEXACHLOROETHANE UG/L	<2.4	<2.4
NITROBENZENE UG/L	<5.8	<5.8
ISOPHORONE UG/L	<2.2	<2.2
2-NITROPHENOL UG/L	<13	<13
2,4-DIMETHYLPHENOL UG/L	<9.2	<9.2
BENZOIC ACID UG/L	<48	<48
BIS(2-CHLOROETHOXY)METHANE UG/L	<7.6	<7.6
2,4-DICHLOROPHENOL UG/L	<12	<12
1,2,4-TRICHLOROBENZENE UG/L	<2.8	<2.8
NAPHTHALENE UG/L	<7.6	<7.6
4-CHLOROANILINE UG/L	<34	<34
HEXACHLOROBUTADIENE UG/L	<2.0	<2.0
4-CHLORO-3-METHYLPHENOL UG/L	<14	<14
2-METHYLNAPHTHALENE UG/L	<3.8	<3.8

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: UM28

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
HEXACHLOROCYCLOPENTADIENE UG/L	<15	<15
2,4,6-TRICHLOROPHENOL UG/L	<9.6	<9.6
2,4,5-TRICHLOROPHENOL UG/L	<9.2	<9.2
2-CHLORONAPHTHALENE UG/L	<3.2	<3.2
2-NITROANILINE UG/L	<19	<19
DIMETHYLPHTHALATE UG/L	<10	<10
ACENAPHTHYLENE UG/L	<2.2	<2.2
2,6-DINITROTOLUENE UG/L	<10.0	<10.0
3-NITROANILINE UG/L	<60	<60
ACENAPHTHENE UG/L	<6.8	<6.8
2,4-DINITROPHENOL UG/L	<66	<66
4-NITROPHENOL UG/L	<88	<88
DIBENZOFURAN UG/L	<5.2	<5.2
2,4-DINITROTOLUENE UG/L	<19	<19
DIETHYLPHTHALATE UG/L	<4.4	<4.4
4-CHLOROPHENYL-PHENYLETHER UG/L	<8.0	<8.0
FLUORENE UG/L	<2.6	<2.6
4-NITROANILINE UG/L	<80	<80
4,6-DINITRO-2-METHYLPHENOL UG/L	<28	<28
N-NITROSODIPHENYLAMINE UG/L	<12	<12
4-BROMOPHENYL-PHENYLETHER UG/L	<2.8	<2.8
HEXACHLOROBENZENE UG/L	<2.0	<2.0
PENTACHLOROPHENOL UG/L	<24	<24
PHENANTHRENE UG/L	<2.0	<2.0
ANTHRACENE UG/L	<2.0	<2.0
DI-N-BUTYLPHTHALATE UG/L	<9.8	<9.8

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: UM28

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
FLUORANTHENE UG/L	<2.0	<2.0
PYRENE UG/L	<2.0	<2.0
BUTYLBENZYLPHTHALATE UG/L	<2.2	<2.2
3,3'-DICHLOROBENZIDINE UG/L	<64	<64
BENZO(A)ANTHRACENE UG/L	<12	<12
CHRYSENE UG/L	<5.0	<5.0
BIS(2-ETHYLHEXYL)PHTHALATE UG/L	<2.0	<2.0
DI-N-OCTYLPHTHALATE UG/L	<16	<16
BENZO(B)FLUORANTHENE UG/L	<2.6	<2.6
BENZO(K)FLUORANTHENE UG/L	<4.6	<4.6
BENZO(A)PYRENE UG/L	<2.4	<2.4
INDENO(1,2,3-CD)PYRENE UG/L	<8.8	<8.8
DIBENZ(A,H)ANTHRACENE UG/L	<4.0	<4.0
BENZO(G,H,I)PERYLENE UG/L	<2.2	<2.2

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: 418.1

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
HYDROCARBONS,TOTAL PETROLEUM UG/L	<200	<200

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: ICAP

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
ALUMINUM,TOTAL UG/L	1070	976
ANTIMONY,TOTAL UG/L	<26.9	<26.9
BARIUM,TOTAL UG/L	34.3	31.8
BERYLLIUM,TOTAL UG/L	<1.80	<1.80
CADMIUM,TOTAL UG/L	2.75	3.07
CALCIUM,TOTAL UG/L	24000	21900
CHROMIUM,TOTAL UG/L	<8.02	<8.02
COBALT,TOTAL UG/L	<7.80	<7.80
COPPER,TOTAL UG/L	24.7	20.3
IRON,TOTAL UG/L	2700	2510
MAGNESIUM,TOTAL UG/L	6350	5890
MANGANESE,TOTAL UG/L	65.4	58.7
NICKEL,TOTAL UG/L	10.2	7.36
POTASSIUM,TOTAL UG/L	1130	945
SILVER,TOTAL UG/L	<3.81	<3.81
SODIUM,TOTAL UG/L	5030	4730
THALLIUM,TOTAL UG/L	<154	<154
VANADIUM,TOTAL UG/L	<5.60	<5.60
ZINC,TOTAL UG/L	38.2	30.4

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: GRAPHITE FURNACE

STTE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
ARSENIC,TOTAL UG/L	2.8	<2.3
LEAD,TOTAL UG/L	2.2	4.8
SELENIUM,TOTAL UG/L	<2.2	<2.2

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: DCVAA

ITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
OLLECTION DATE:	06/25/91	06/25/91
OLLECTION TIME:	14:50	14:50
MERCURY,TOTAL UG/L	<0.02	<0.02

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: CN1

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
CYANIDE UG/L	<5.0	<5.0

Environmental Science and Engineering
PROJECT NAME: FORT DOUGLAS
PROJECT MANAGER: DOYCE BLAIR
LAB COORDINATOR: KEVIN MCHUGH
METHOD: UH02

SITE ID'S:	SORQ1D	SORQ1
ESE ID NUMBER:	90220003	90220003
ESE SEQUENCE NUMBER:	1	2
COLLECTION DATE:	06/25/91	06/25/91
COLLECTION TIME:	14:50	14:50
AROCLOR-1016 UG/L	<0.15	<0.15
AROCLOR-1221 UG/L	<0.15	<0.15
AROCLOR-1232 UG/L	<0.15	<0.15
AROCLOR-1242 UG/L	<0.15	<0.15
AROCLOR-1248 UG/L	<0.15	<0.15
AROCLOR-1254 UG/L	<0.15	<0.15
AROCLOR-1260 UG/L	<0.15	<0.15

G-3 Soil Data-Level 3

Fort Douglas

Soil

Level 3 Data

Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
BKG-SB-01	02-oct-1991	0.500	AG	SILVER	LT 26.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	AL	ALUMINUM	10000.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	AS	ARSENIC	LT 180.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	AS	ARSENIC	4.540		UGG	WDZ	JD19	1.000
BKG-SB-01	02-oct-1991	0.500	BA	BARIUM	91.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	BE	BERYLLIUM	LT 25.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	CA	CALCIUM	14000.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	CD	CADMIUM	LT 26.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	CO	COBALT	LT 33.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	CR	CHROMIUM	LT 33.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	CU	COPPER	LT 47.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
BKG-SB-01	02-oct-1991	0.500	FE	IRON	12000.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
BKG-SB-01	02-oct-1991	0.500	K	POTASSIUM	LT 6000.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	MG	MAGNESIUM	5300.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	MN	MANGANESE	470.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	MO	MOLYBDENUM	LT 50.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	NA	SODIUM	LT 2200.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	NI	NICKEL	LT 77.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	PB	LEAD	LT 150.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	PB	LEAD	82.000		UGG	WKI	JD17	10.000
BKG-SB-01	02-oct-1991	0.500	SB	ANTIMONY	LT 2100.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	SE	SELENIUM	LT 370.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
BKG-SB-01	02-oct-1991	0.500	TI	TITANIUM	LT 580.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	TL	THALLIUM	LT 740.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	V	VANADIUM	LT 88.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	0.500	ZN	ZINC	LT 97.000		UGG	SEA	JS13	50.000
BKG-SB-01	02-oct-1991	13.600	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	AL	ALUMINUM	14000.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	AS	ARSENIC	7.690		UGG	WDZ	JD19	1.000
BKG-SB-01	02-oct-1991	13.600	BA	BARIUM	LT 96.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	CA	CALCIUM	81000.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	13.600	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
BKG-SB-01	02-oct-1991	13.600	FE	IRON	15000.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
BKG-SB-01	02-oct-1991	13.600	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	MG	MAGNESIUM	14000.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	MN	MANGANESE	390.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	PB	LEAD	11.100		UGG	WKI	JD17	1.000
BKG-SB-01	02-oct-1991	13.600	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
BKG-SB-01	02-oct-1991	13.600	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000

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BKG-SB-01	02-oct-1991	13.600	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	13.600	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
BKG-SB-01	02-oct-1991	21.800	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	AL	ALUMINUM	10000.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	AS	ARSENIC	3.180		UGG	WDZ	JD19	1.000
BKG-SB-01	02-oct-1991	21.800	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000

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BKG-SB-01	02-oct-1991	21.800	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CA	CALCIUM	71000.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
BKG-SB-01	02-oct-1991	21.800	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	DEP	DIETHYL PHTHALATE	0.690		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	DNBP	DI-N-BUTYL PHTHALATE	2.000		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	FE	IRON	12000.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
BKG-SB-01	02-oct-1991	21.800	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000

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BKG-SB-01	02-oct-1991	21.800	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	MG	MAGNESIUM	15000.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	MN	MANGANESE	900.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	PB	LEAD	4.210		UGG	WKI	JD17	1.000
BKG-SB-01	02-oct-1991	21.800	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	PYR	PYRENE	LT 0.033		UGG	SHB	LM27	1.000
BKG-SB-01	02-oct-1991	21.800	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
BKG-SB-01	02-oct-1991	21.800	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
BKG-SB-01	02-oct-1991	21.800	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
BKG-SB-01	02-oct-1991	21.800	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
BKG-SS-01	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000

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BKG-SS-01	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	AG	SILVER	0.875		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	AL	ALUMINUM	21000.000		UGG	SEY	JS13	5.000
BKG-SS-01	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	AS	ARSENIC	4.710		UGG	ACB	JD19	1.000
BKG-SS-01	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	BA	BARIUM	146.000		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	BE	BERYLLIUM	1.730	N	UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	CA	CALCIUM	25000.000		UGG	SEY	JS13	5.000
BKG-SS-01	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	CD	CADMIUM	1.930		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	CO	COBALT	22.300		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	CR	CHROMIUM	48.100		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	CU	COPPER	39.600		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	FE	IRON	21000.000		UGG	SEY	JS13	5.000
BKG-SS-01	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	HG	MERCURY	0.052		UGG	THK	HG9	1.000
BKG-SS-01	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	K	POTASSIUM	5040.000		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	MG	MAGNESIUM	7400.000		UGG	SEY	JS13	5.000
BKG-SS-01	15-jul-1992	0.000	MN	MANGANESE	702.000		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	NA	SODIUM	370.000		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	NI	NICKEL	25.400		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000

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BKG-SS-01	15-jul-1992	0.000	PB	LEAD	14.000		UGG	ZXL	JD17	5.000
BKG-SS-01	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	PYR	PYRENE	0.042		UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
BKG-SS-01	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
BKG-SS-01	15-jul-1992	0.000	TL	THALLIUM	84.900		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	22.500		UGG	UBK	00	1.000
BKG-SS-01	15-jul-1992	0.000	V	VANADIUM	33.600		UGG	SEY	JS13	1.000
BKG-SS-01	15-jul-1992	0.000	ZN	ZINC	87.900		UGG	SEY	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	AG	SILVER	LT 0.521		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	AL	ALUMINUM	9300.000		UGG	TWA	JS13	2.000
BKG-SS-02	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	AS	ARSENIC	4.920		UGG	ACB	JD19	1.000
BKG-SS-02	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	BA	BARIUM	118.000		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	BE	BERYLLIUM	0.914		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
BKG-SS-02	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	CA	CALCIUM	40000.000		UGG	TWA	JS13	10.000
BKG-SS-02	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	CD	CADMIUM	0.848		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	CO	COBALT	14.100		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	CR	CHROMIUM	21.900		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	CU	COPPER	22.800		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	FE	IRON	11000.000		UGG	TWA	JS13	2.000
BKG-SS-02	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THN	HG9	1.000
BKG-SS-02	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	K	POTASSIUM	2440.000		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	MG	MAGNESIUM	7400.000		UGG	TWA	JS13	2.000
BKG-SS-02	16-jul-1992	0.000	MN	MANGANESE	516.000		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	NA	SODIUM	148.000		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	NI	NICKEL	17.200		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	PB	LEAD	25.000		UGG	ZXL	JD17	10.000
BKG-SS-02	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-02	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
BKG-SS-02	16-jul-1992	0.000	TL	THALLIUM	43.700		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	22.600		UGG	UBL	00	1.000
BKG-SS-02	16-jul-1992	0.000	V	VANADIUM	18.200		UGG	TWA	JS13	1.000
BKG-SS-02	16-jul-1992	0.000	ZN	ZINC	55.800		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
BKG-SS-03	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	AG	SILVER	0.746		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	AL	ALUMINUM	8300.000		UGG	TWA	JS13	2.000
BKG-SS-03	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	AS	ARSENIC	5.100		UGG	ACB	JD19	1.000
BKG-SS-03	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	BA	BARIUM	135.000		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	BE	BERYLLIUM	0.927		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	CA	CALCIUM	62000.000		UGG	TWA	JS13	20.000
BKG-SS-03	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	CD	CADMIUM	0.732		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	CO	COBALT	13.600		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	CR	CHROMIUM	24.100		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	CU	COPPER	24.700		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	FE	IRON	11000.000		UGG	TWA	JS13	2.000
BKG-SS-03	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THN	HG9	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
BKG-SS-03	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	K	POTASSIUM	1870.000		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	MG	MAGNESIUM	8800.000		UGG	TWA	JS13	2.000
BKG-SS-03	16-jul-1992	0.000	MN	MANGANESE	443.000		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	NA	SODIUM	102.000		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	NI	NICKEL	16.800		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	PB	LEAD	14.000		UGG	ZXL	JD17	5.000
BKG-SS-03	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-03	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
BKG-SS-03	16-jul-1992	0.000	TL	THALLIUM	42.300		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	UBK	00	1.000
BKG-SS-03	16-jul-1992	0.000	V	VANADIUM	19.500		UGG	TWA	JS13	1.000
BKG-SS-03	16-jul-1992	0.000	ZN	ZINC	46.800		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	AG	SILVER	1.260		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	AL	ALUMINUM	6900.000		UGG	TWA	JS13	2.000
BKG-SS-04	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	AS	ARSENIC	6.120		UGG	ACB	JD19	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
BKG-SS-04	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	BA	BARIUM	109.000		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	BE	BERYLLIUM	0.910		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	CA	CALCIUM	94000.000		UGG	TWA	JS13	20.000
BKG-SS-04	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	CD	CADMIUM	0.730		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	CO	COBALT	11.300		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	CR	CHROMIUM	28.400		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	CU	COPPER	32.000		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	FE	IRON	8500.000		UGG	TWA	JS13	2.000
BKG-SS-04	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THN	HG9	1.000
BKG-SS-04	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	K	POTASSIUM	1830.000		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	MG	MAGNESIUM	6900.000		UGG	TWA	JS13	2.000
BKG-SS-04	16-jul-1992	0.000	MN	MANGANESE	408.000		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	NA	SODIUM	LT 44.800		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	NI	NICKEL	12.900		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	PB	LEAD	73.000		UGG	ZXL	JD17	10.000
BKG-SS-04	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRG	LM27	1.000
BKG-SS-04	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
BKG-SS-04	16-jul-1992	0.000	TL	THALLIUM	37.700		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	92.800		UGG	UBK	00	1.000
BKG-SS-04	16-jul-1992	0.000	V	VANADIUM	15.400		UGG	TWA	JS13	1.000
BKG-SS-04	16-jul-1992	0.000	ZN	ZINC	147.000		UGG	TWA	JS13	1.000

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SB-24	03-oct-1991	0.500	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	AL	ALUMINUM	7600.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	AS	ARSENIC	4.600		UGG	WDZ	JD19	1.000
SB-24	03-oct-1991	0.500	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	CA	CALCIUM	150000.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-24	03-oct-1991	0.500	FE	IRON	12000.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-24	03-oct-1991	0.500	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	MG	MAGNESIUM	LT 7400.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	MN	MANGANESE	LT 400.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	PB	LEAD	34.000		UGG	WKI	JD17	4.000
SB-24	03-oct-1991	0.500	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-24	03-oct-1991	0.500	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	TPHC	TOTAL PETROLEUM	34.200		UGG	RTD	00	1.000
SB-24	03-oct-1991	0.500	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	0.500	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHA	LM27	1.000

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SB-24	03-oct-1991	1.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	2NP	2-NITROPHENOL	LT 0.069		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	4NP	4-NITROPHENOL	LT 0.860		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	AL	ALUMINUM	5000.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	ANTRC	ANTHRACENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	AS	ARSENIC	4.020		UGG	WDZ	JD19	1.000
SB-24	03-oct-1991	1.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CA	CALCIUM	130000.000		UGG	SEA	JS13	400.000
SB-24	03-oct-1991	1.000	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CHRY	CHRYSENE	LT 0.220		UGG	SHA	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-24	03-oct-1991	1.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-24	03-oct-1991	1.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	DNBP	DI-N-BUTYL PHTHALATE	2.600		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	FANT	FLUORANTHENE	LT 0.085		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	FE	IRON	8400.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	FLRENE	FLUORENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-24	03-oct-1991	1.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	MG	MAGNESIUM	9800.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	MN	MANGANESE	LT 400.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	NAP	NAPHTHALENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	NB	NITROBENZENE	LT 0.071		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	NNDNPA	N-NITROSO	LT 0.071		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	PB	LEAD	5.550		UGG	WKI	JD17	1.000
SB-24	03-oct-1991	1.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	PHENOL	PHENOL	LT 0.110		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	PYR	PYRENE	LT 0.033		UGG	SHA	LM27	1.000
SB-24	03-oct-1991	1.000	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-24	03-oct-1991	1.000	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000

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SB-24	03-oct-1991	1.000	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	TPHC	TOTAL PETROLEUM	20.500		UGG	RTD	00	1.000
SB-24	03-oct-1991	1.000	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SB-24	03-oct-1991	1.000	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-24	03-oct-1991	1.000	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SB-25	03-oct-1991	0.500	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	AL	ALUMINUM	8600.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	AS	ARSENIC	3.930		UGG	WDZ	JD19	1.000
SB-25	03-oct-1991	0.500	BA	BARIUM	110.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	CA	CALCIUM	63000.000		UGG	SEA	JS13	200.000
SB-25	03-oct-1991	0.500	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-25	03-oct-1991	0.500	FE	IRON	12000.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	HG	MERCURY	0.038	L	UGG	QUJ	HG9	1.000
SB-25	03-oct-1991	0.500	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	MG	MAGNESIUM	8200.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	MN	MANGANESE	380.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	PB	LEAD	42.000		UGG	WKI	JD17	10.000
SB-25	03-oct-1991	0.500	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-25	03-oct-1991	0.500	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	TPHC	TOTAL PETROLEUM	608.000		UGG	RTD	00	2.000
SB-25	03-oct-1991	0.500	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	0.500	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	3.500	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	ACET	ACETONE	LT 0.046		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	ACROLN	ACROLEIN	LT 0.005		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFD	LM28	1.000

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SB-25	03-oct-1991	3.500	C6H6	BENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CHBR3	BROMOFORM	LT 0.009		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CHCL3	CHLOROFORM	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	MEC6H5	TOLUENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	STYR	STYRENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	3.500	XYLEN	*XYLENES	LT 0.002		UGG	SFD	LM28	1.000
SB-25	03-oct-1991	4.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	2NP	2-NITROPHENOL	LT 0.069		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	4NP	4-NITROPHENOL	LT 0.860		UGG	SHA	LM27	1.000

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SB-25	03-oct-1991	4.000	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	AL	ALUMINUM	8900.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	ANTRC	ANTHRACENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	AS	ARSENIC	4.020		UGG	WDZ	JD19	1.000
SB-25	03-oct-1991	4.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	BA	BARIUM	LT 96.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	CA	CALCIUM	47000.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	CHRY	CHRYSENE	LT 0.220		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-25	03-oct-1991	4.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	DNBP	DI-N-BUTYL PHTHALATE	1.900		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	FANT	FLUORANTHENE	LT 0.085		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	FE	IRON	12000.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	FLRENE	FLUORENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-25	03-oct-1991	4.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	MG	MAGNESIUM	9900.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	MN	MANGANESE	330.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	NAP	NAPHTHALENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	NB	NITROBENZENE	LT 0.071		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	NNDNPA	N-NITROSO	LT 0.071		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	PB	LEAD	15.000		UGG	WKI	JD17	4.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-25	03-oct-1991	4.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	PHENOL	PHENOL	LT 0.110		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	PYR	PYRENE	LT 0.033		UGG	SHA	LM27	1.000
SB-25	03-oct-1991	4.000	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-25	03-oct-1991	4.000	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	TPHC	TOTAL PETROLEUM	25.400		UGG	RTD	00	1.000
SB-25	03-oct-1991	4.000	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-25	03-oct-1991	4.000	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	AL	ALUMINUM	9600.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	AS	ARSENIC	7.190		UGG	WDZ	JD19	1.000
SB-26	07-oct-1991	0.500	BA	BARIUM	140.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	CA	CALCIUM	44000.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-26	07-oct-1991	0.500	FE	IRON	14000.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	HG	MERCURY	0.034	L	UGG	QUJ	HG9	1.000
SB-26	07-oct-1991	0.500	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	MG	MAGNESIUM	7800.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	MN	MANGANESE	450.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	PB	LEAD	290.000		UGG	WKI	JD17	100.000
SB-26	07-oct-1991	0.500	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-26	07-oct-1991	0.500	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	TPHC	TOTAL PETROLEUM	6110.000		UGG	RTO	00	20.000
SB-26	07-oct-1991	0.500	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	0.500	ZN	ZINC	410.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000

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SB-26	07-oct-1991	3.400	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	2MNAP	2-METHYLNAPHTHALENE	0.055		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	2NP	2-NITROPHENOL	LT 0.069		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	4NP	4-NITROPHENOL	LT 0.860		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	ACET	ACETONE	LT 0.046		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	ACROLN	ACROLEIN	LT 0.005		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	AL	ALUMINUM	12000.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	ANTRC	ANTHRACENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	AS	ARSENIC	5.140		UGG	WDZ	JD19	1.000
SB-26	07-oct-1991	3.400	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	BA	BARIUM	160.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	BAPYR	BENZO [A] PYRENE	0.044		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	BBFANT	BENZO [B] FLUORANTHENE	0.076		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	C6H6	BENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CA	CALCIUM	45000.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHJ	LM27	1.000

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SB-26	07-oct-1991	3.400	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CH2CL2	METHYLENE CHLORIDE	0.075		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CHBR3	BROMOFORM	LT 0.009		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CHCL3	CHLOROFORM	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CHRY	CHRYSENE	LT 0.220		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-26	07-oct-1991	3.400	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	DNBP	DI-N-BUTYL PHTHALATE	1.500		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	FANT	FLUORANTHENE	LT 0.085		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	FE	IRON	21000.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	FLRENE	FLUORENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	HG	MERCURY	0.151	L	UGG	QUJ	HG9	1.000
SB-26	07-oct-1991	3.400	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	MEC6H5	TOLUENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	MG	MAGNESIUM	7300.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	MN	MANGANESE	660.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	NAP	NAPHTHALENE	0.053		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	NB	NITROBENZENE	LT 0.071		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	NNDNPA	N-NITROSO	LT 0.071		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	PB	LEAD	360.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	PB	LEAD	120.000		UGG	WKI	JD17	10.000
SB-26	07-oct-1991	3.400	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	PHANTR	PHENANTHRENE	0.050		UGG	SHJ	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-26	07-oct-1991	3.400	PHENOL	PHENOL	LT 0.110		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	PYR	PYRENE	0.045		UGG	SHJ	LM27	1.000
SB-26	07-oct-1991	3.400	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-26	07-oct-1991	3.400	STYR	STYRENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	TPHC	TOTAL PETROLEUM	1450.000		UGG	RTO	00	10.000
SB-26	07-oct-1991	3.400	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-26	07-oct-1991	3.400	XYLEN	*XYLENES	LT 0.002		UGG	SFD	LM28	1.000
SB-26	07-oct-1991	3.400	ZN	ZINC	780.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	AL	ALUMINUM	12000.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	AS	ARSENIC	11.600		UGG	WDZ	JD19	1.000
SB-27	07-oct-1991	0.500	BA	BARIUM	150.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	CA	CALCIUM	62000.000		UGG	SEA	JS13	200.000
SB-27	07-oct-1991	0.500	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	CR	CHROMIUM	150.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-27	07-oct-1991	0.500	FE	IRON	20000.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	HG	MERCURY	0.036	L	UGG	QUJ	HG9	1.000
SB-27	07-oct-1991	0.500	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	MG	MAGNESIUM	12000.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	MN	MANGANESE	500.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	PB	LEAD	430.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	PB	LEAD	320.000		UGG	WKI	JD17	50.000
SB-27	07-oct-1991	0.500	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-27	07-oct-1991	0.500	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	TPHC	TOTAL PETROLEUM	924.000		UGG	RTO	00	20.000
SB-27	07-oct-1991	0.500	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	0.500	ZN	ZINC	1100.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-27	07-oct-1991	3.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	2NP	2-NITROPHENOL	LT 0.069		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	4NP	4-NITROPHENOL	LT 0.860		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	ACET	ACETONE	LT 0.046		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	ACROLN	ACROLEIN	LT 0.005		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	AL	ALUMINUM	11000.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	ANTRC	ANTHRACENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	AS	ARSENIC	6.360		UGG	WDZ	JD19	1.000
SB-27	07-oct-1991	3.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	BA	BARIUM	LT 96.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	BAANTR	BENZO [A] ANTHRACENE	0.150		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	BAPYR	BENZO [A] PYRENE	0.190		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	BBFANT	BENZO [B] FLUORANTHENE	0.250		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	BBZP	BUTYLBENZYL PHTHALATE	0.270		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	BKFANT	BENZO [K] FLUORANTHENE	0.049		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFD	LM28	1.000

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SB-27	07-oct-1991	3.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	C6H6	BENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CA	CALCIUM	40000.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CHBR3	BROMOFORM	LT 0.009		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CHCL3	CHLOROFORM	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CHRY	CHRYSENE	LT 0.220		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-27	07-oct-1991	3.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	DEP	DIETHYL PHTHALATE	0.340		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	DNBP	DI-N-BUTYL PHTHALATE	1.700		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	FANT	FLUORANTHENE	0.220		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	FE	IRON	15000.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	FLRENE	FLUORENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	HG	MERCURY	0.200	L	UGG	QUJ	HG9	1.000
SB-27	07-oct-1991	3.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.097		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	MEC6H5	TOLUENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	MG	MAGNESIUM	7300.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	MN	MANGANESE	520.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	NAP	NAPHTHALENE	0.041		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	NB	NITROBENZENE	LT 0.071		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000

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SB-27	07-oct-1991	3.000	NNDNPA	N-NITROSO	LT 0.071		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	PB	LEAD	68.000		UGG	WKI	JD17	10.000
SB-27	07-oct-1991	3.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	PHANTR	PHENANTHRENE	0.039		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	PHENOL	PHENOL	LT 0.110		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	PYR	PYRENE	0.250		UGG	SHJ	LM27	1.000
SB-27	07-oct-1991	3.000	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-27	07-oct-1991	3.000	STYR	STYRENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	TPHC	TOTAL PETROLEUM	733.000		UGG	RTO	00	20.000
SB-27	07-oct-1991	3.000	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-27	07-oct-1991	3.000	XYLEN	*XYLENES	LT 0.002		UGG	SFD	LM28	1.000
SB-27	07-oct-1991	3.000	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	0.500	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	AL	ALUMINUM	14000.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	AS	ARSENIC	4.380		UGG	WDZ	JD19	1.000
SB-28	01-oct-1991	0.500	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	CA	CALCIUM	83000.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-28	01-oct-1991	0.500	FE	IRON	17000.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	HG	MERCURY	0.055	L	UGG	QUJ	HG9	1.000
SB-28	01-oct-1991	0.500	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	MG	MAGNESIUM	12000.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	MN	MANGANESE	760.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	PB	LEAD	83.000		UGG	WKI	JD17	10.000
SB-28	01-oct-1991	0.500	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-28	01-oct-1991	0.500	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	TPHC	TOTAL PETROLEUM	38.100		UGG	RTD	00	1.000
SB-28	01-oct-1991	0.500	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	0.500	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SB-28	01-oct-1991	5.000	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000

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SB-28	01-oct-1991	5.000	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	AL	ALUMINUM	15000.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	AS	ARSENIC	4.060		UGG	WDZ	JD19	1.000
SB-28	01-oct-1991	5.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	BA	BARIUM	130.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	BAANTR	BENZO [A] ANTHRACENE	0.180		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	BAPYR	BENZO [A] PYRENE	0.250		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	BBFANT	BENZO [B] FLUORANTHENE	0.140		UGG	SHB	LM27	1.000

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SB-28	01-oct-1991	5.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	BKFANT	BENZO [K] FLUORANTHENE	0.220		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CA	CALCIUM	49000.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-28	01-oct-1991	5.000	DBAHA	DIBENZ [A,H] ANTHRACENE	0.067		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	DNBP	DI-N-BUTYL PHTHALATE	3.500		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	FANT	FLUORANTHENE	0.350		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	FE	IRON	18000.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-28	01-oct-1991	5.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.180		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	MG	MAGNESIUM	9000.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	MN	MANGANESE	680.000		UGG	SEA	JS13	100.000

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SB-28	01-oct-1991	5.000	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	PB	LEAD	14.000		UGG	WKI	JD17	2.000
SB-28	01-oct-1991	5.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	PHANTR	PHENANTHRENE	0.091		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	PYR	PYRENE	0.280		UGG	SHB	LM27	1.000
SB-28	01-oct-1991	5.000	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-28	01-oct-1991	5.000	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	RTD	00	1.000
SB-28	01-oct-1991	5.000	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-28	01-oct-1991	5.000	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-28	01-oct-1991	5.000	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	18.700	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	11DCE	1,1-DICHLOROETHYLENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	11DCLE	1,1-DICHLOROETHANE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	12DCLB	1,2-DICHLOROBENZENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	12DCLB	1,2-DICHLOROBENZENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	12DCLE	1,2-DICHLOROETHANE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	12DCLP	1,2-DICHLOROPROPANE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	13DCLB	1,3-DICHLOROBENZENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	13DCLB	1,3-DICHLOROBENZENE	LT 0.120	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000

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SB-29	02-oct-1991	18.700	14DCLB	1,4-DICHLOROBENZENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	14DCLB	1,4-DICHLOROBENZENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	24DCLP	2,4-DICHLOROPHENOL	LT 0.140	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	24DNP	2,4-DINITROPHENOL	LT 0.700	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	24DNT	2,4-DINITROTOLUENE	LT 0.370	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	26DNT	2,6-DINITROTOLUENE	LT 0.066	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	2CLP	2-CHLOROPHENOL	LT 0.110	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	2CNAP	2-CHLORONAPHTHALENE	LT 0.140	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	2MNAP	2-METHYLNAPHTHALENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	2MP	2-METHYLPHENOL	LT 0.350	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	2NANIL	2-NITROANILINE	LT 0.079	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	2NP	2-NITROPHENOL	LT 0.069	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	3NANIL	3-NITROANILINE	LT 0.950	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	4CANIL	4-CHLOROANILINE	LT 1.600	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	4CL3C	4-CHLORO-3-CRESOL	LT 0.073	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	4MP	4-METHYLPHENOL	LT 0.300	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	4NANIL	4-NITROANILINE	LT 1.200	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	4NP	4-NITROPHENOL	LT 0.860	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	ACET	ACETONE	0.051		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	ACET	ACETONE	LT 0.046	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	ACROLN	ACROLEIN	LT 0.005	D	UGG	SFB	LM28	1.000

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SB-29	02-oct-1991	18.700	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	ACRYLO	ACRYLONITRILE	LT 0.006	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	AG	SILVER	LT 100.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	AL	ALUMINUM	16000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	AL	ALUMINUM	15000.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	ANAPNE	ACENAPHTHENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	ANAPYL	ACENAPHTHYLENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	ANTRC	ANTHRACENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	AS	ARSENIC	LT 720.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	AS	ARSENIC	7.020		UGG	WDZ	JD19	1.000
SB-29	02-oct-1991	18.700	AS	ARSENIC	8.020	D	UGG	WDZ	JD19	1.000
SB-29	02-oct-1991	18.700	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	BA	BARIUM	LT 190.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	BAANTR	BENZO [A] ANTHRACENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	BAPYR	BENZO [A] PYRENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	BE	BERYLLIUM	LT 100.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	BRDCLM	BROMODICHLOROMETHANE	LT 0.004	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C2H3CL	CHLOROETHENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C2H5CL	CHLOROETHANE	LT 0.017	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	C6H6	BENZENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CA	CALCIUM	85000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CA	CALCIUM	80000.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHA	LM27	1.000

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SB-29	02-oct-1991	18.700	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CCL4	CARBON TETRACHLORIDE	LT 0.003	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CD	CADMIUM	LT 100.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CH2BR2	METHYLENE BROMIDE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CH2CL2	METHYLENE CHLORIDE	LT 0.040	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CH3BR	BROMOMETHANE	LT 0.017	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CH3CL	CHLOROMETHANE	LT 0.004	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CHBR3	BROMOFORM	LT 0.009	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CHCL3	CHLOROFORM	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CHRY	CHRYSENE	LT 0.220	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	CL6BZ	HEXACHLOROBENZENE	LT 0.046	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	CL6ET	HEXACHLOROETHANE	LT 0.067	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CLC6H5	CHLOROBENZENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CO	COBALT	LT 130.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CR	CHROMIUM	LT 130.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CS2	CARBON DISULFIDE	LT 0.019	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CU	COPPER	LT 190.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	CYN	CYANIDE	LT 0.920	D	UGG	VAS	KY01	1.000
SB-29	02-oct-1991	18.700	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-29	02-oct-1991	18.700	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	DBZFUR	DIBENZOFURAN	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	DEP	DIETHYL PHTHALATE	LT 0.190	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	DMP	DIMETHYL PHTHALATE	LT 0.130	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	DNBP	DI-N-BUTYL PHTHALATE	4.400	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	DNBP	DI-N-BUTYL PHTHALATE	2.500		UGG	SHB	LM27	1.000

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SB-29	02-oct-1991	18.700	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	ETC6H5	ETHYLBENZENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	ETMACR	ETHYL METHACRYLATE	LT 0.011	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	FANT	FLUORANTHENE	LT 0.085	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	FE	IRON	21000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	FE	IRON	21000.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	FLRENE	FLUORENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	HCBD	HEXACHLOROBUTADIENE	LT 0.180	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-29	02-oct-1991	18.700	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-29	02-oct-1991	18.700	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	ISOPHR	ISOPHORONE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	K	POTASSIUM	LT 24000.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	MEC6H5	TOLUENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	MEK	METHYLETHYL KETONE	LT 0.005	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	MG	MAGNESIUM	15000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	MG	MAGNESIUM	16000.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	MIBK	METHYLISOBUTYL KETONE	LT 0.005	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	MN	MANGANESE	570.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	MN	MANGANESE	LT 400.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	MNBK	METHYL-N-BUTYL KETONE	LT 0.022	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	MO	MOLYBDENUM	LT 200.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	NA	SODIUM	LT 9000.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	NAP	NAPHTHALENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	NB	NITROBENZENE	LT 0.071	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	NI	NICKEL	LT 310.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	NNDNPA	N-NITROSO	LT 0.071	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	PB	LEAD	LT 590.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	PB	LEAD	20.000		UGG	WKI	JD17	3.000
SB-29	02-oct-1991	18.700	PB	LEAD	13.000	D	UGG	WKI	JD17	3.000
SB-29	02-oct-1991	18.700	PCP	PENTACHLOROPHENOL	LT 0.200	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	PHANTR	PHENANTHRENE	LT 0.033	D	UGG	SHA	LM27	1.000

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SB-29	02-oct-1991	18.700	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	PHENOL	PHENOL	LT 0.110	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	PYR	PYRENE	LT 0.033	D	UGG	SHA	LM27	1.000
SB-29	02-oct-1991	18.700	PYR	PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	18.700	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	SB	ANTIMONY	LT 8300.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	SE	SELENIUM	LT 1500.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-29	02-oct-1991	18.700	SE	SELENIUM	LT 0.250	D	UGG	WQQ	JD15	1.000
SB-29	02-oct-1991	18.700	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	STYR	STYRENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	TCLEE	TETRACHLOROETHYLENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	TI	TITANIUM	LT 2300.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	TL	THALLIUM	LT 2900.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	TPHC	TOTAL PETROLEUM	106.000		UGG	RTD	00	1.000
SB-29	02-oct-1991	18.700	TPHC	TOTAL PETROLEUM	LT 10.000	D	UGG	RTD	00	1.000
SB-29	02-oct-1991	18.700	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	TRCLE	TRICHLOROETHYLENE	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	V	VANADIUM	LT 350.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	XYLEN	*XYLENES	LT 0.002	D	UGG	SFB	LM28	1.000
SB-29	02-oct-1991	18.700	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	18.700	ZN	ZINC	LT 390.000	D	UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-29	02-oct-1991	21.100	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	ACET	ACETONE	0.049		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	AL	ALUMINUM	14000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	AS	ARSENIC	14.000		UGG	WDZ	JD19	2.000
SB-29	02-oct-1991	21.100	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CA	CALCIUM	86000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000

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SB-29	02-oct-1991	21.100	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-29	02-oct-1991	21.100	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	FE	IRON	20000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-29	02-oct-1991	21.100	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	MG	MAGNESIUM	14000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	MN	MANGANESE	LT 400.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	PB	LEAD	11.100		UGG	WKI	JD17	1.000
SB-29	02-oct-1991	21.100	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	PYR	PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	21.100	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000

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SB-29	02-oct-1991	21.100	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	TPHC	TOTAL PETROLEUM	14.900		UGG	RTD	00	1.000
SB-29	02-oct-1991	21.100	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	21.100	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	21.100	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	26.600	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-29	02-oct-1991	26.600	AL	ALUMINUM	12000.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	AS	ARSENIC	1.940		UGG	WDZ	JD19	1.000
SB-29	02-oct-1991	26.600	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	B2EHP	BIS (2-ETHYLHEXYL)	0.680		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	BA	BARIUM	LT 96.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CA	CALCIUM	37000.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-29	02-oct-1991	26.600	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	DNBP	DI-N-BUTYL PHTHALATE	2.100		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000

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SB-29	02-oct-1991	26.600	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	FE	IRON	17000.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-29	02-oct-1991	26.600	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	MG	MAGNESIUM	13000.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	MN	MANGANESE	400.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	PB	LEAD	6.710		UGG	WKI	JD17	1.000
SB-29	02-oct-1991	26.600	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	PYR	PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	26.600	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-29	02-oct-1991	26.600	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	TPHC	TOTAL PETROLEUM	63.500		UGG	RTD	00	1.000
SB-29	02-oct-1991	26.600	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	26.600	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	26.600	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
SB-29	02-oct-1991	9.900	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000

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SB-29	02-oct-1991	9.900	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	AL	ALUMINUM	15000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	AS	ARSENIC	4.980		UGG	WDZ	JD19	1.000
SB-29	02-oct-1991	9.900	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-29	02-oct-1991	9.900	CA	CALCIUM	79000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-29	02-oct-1991	9.900	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	FE	IRON	18000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-29	02-oct-1991	9.900	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	MG	MAGNESIUM	16000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	MN	MANGANESE	LT 400.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	PB	LEAD	19.000		UGG	WKI	JD17	3.000

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SB-29	02-oct-1991	9.900	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	PYR	PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-29	02-oct-1991	9.900	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-29	02-oct-1991	9.900	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	TPHC	TOTAL PETROLEUM	73.300		UGG	RTD	00	1.000
SB-29	02-oct-1991	9.900	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SB-29	02-oct-1991	9.900	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-29	02-oct-1991	9.900	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SB-30	01-oct-1991	10.000	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-30	01-oct-1991	10.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	AL	ALUMINUM	10000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	AS	ARSENIC	2.510		UGG	WDZ	JD19	1.000
SB-30	01-oct-1991	10.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	BA	BARIUM	LT 96.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CA	CALCIUM	72000.000		UGG	SEA	JS13	200.000
SB-30	01-oct-1991	10.000	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-30	01-oct-1991	10.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-30	01-oct-1991	10.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	DNBP	DI-N-BUTYL PHTHALATE	2.000		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	FE	IRON	15000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-30	01-oct-1991	10.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	MG	MAGNESIUM	18000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	MN	MANGANESE	590.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	PB	LEAD	5.150		UGG	WKI	JD17	1.000
SB-30	01-oct-1991	10.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	PYR	PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	10.000	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-30	01-oct-1991	10.000	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	RTD	00	1.000
SB-30	01-oct-1991	10.000	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	10.000	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	10.000	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	20.000	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-30	01-oct-1991	20.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	AG	SILVER	LT 210.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	AL	ALUMINUM	9800.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	AS	ARSENIC	LT 1400.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	AS	ARSENIC	2.550		UGG	WDZ	JD19	1.000
SB-30	01-oct-1991	20.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	BA	BARIUM	LT 380.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	BE	BERYLLIUM	LT 200.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-30	01-oct-1991	20.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CA	CALCIUM	60000.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CD	CADMIUM	LT 210.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CO	COBALT	LT 270.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	CR	CHROMIUM	LT 270.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	CU	COPPER	LT 370.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-30	01-oct-1991	20.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	DNBP	DI-N-BUTYL PHTHALATE	6.000		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	FE	IRON	13000.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-30	01-oct-1991	20.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	K	POTASSIUM	LT 48000.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	MG	MAGNESIUM	LT 15000.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	MN	MANGANESE	LT 800.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	MO	MOLYBDENUM	LT 400.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	NA	SODIUM	LT 18000.000		UGG	SEA	JS13	400.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-30	01-oct-1991	20.000	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	NI	NICKEL	LT 620.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	PB	LEAD	LT 1200.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	PB	LEAD	6.240		UGG	WKI	JD17	1.000
SB-30	01-oct-1991	20.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	PYR	PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	20.000	SB	ANTIMONY	LT 17000.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	SE	SELENIUM	LT 3000.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-30	01-oct-1991	20.000	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	TI	TITANIUM	LT 4700.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	TL	THALLIUM	LT 5900.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	RTD	00	1.000
SB-30	01-oct-1991	20.000	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	V	VANADIUM	LT 710.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	20.000	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	20.000	ZN	ZINC	LT 780.000		UGG	SEA	JS13	400.000
SB-30	01-oct-1991	25.800	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-30	01-oct-1991	25.800	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	AL	ALUMINUM	13000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	AS	ARSENIC	2.420		UGG	WDZ	JD19	1.000
SB-30	01-oct-1991	25.800	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	BA	BARIUM	160.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CA	CALCIUM	36000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SB-30	01-oct-1991	25.800	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-30	01-oct-1991	25.800	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	DNBP	DI-N-BUTYL PHTHALATE	3.900		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	FE	IRON	17000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-30	01-oct-1991	25.800	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	MG	MAGNESIUM	12000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	MN	MANGANESE	720.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	PB	LEAD	6.060		UGG	WKI	JD17	1.000
SB-30	01-oct-1991	25.800	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	PYR	PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	25.800	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-30	01-oct-1991	25.800	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	RTD	00	1.000
SB-30	01-oct-1991	25.800	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000

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SB-30	01-oct-1991	25.800	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	25.800	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	25.800	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	2NP	2-NITROPHENOL	LT 0.069		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	4NP	4-NITROPHENOL	LT 0.860		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	ACET	ACETONE	LT 0.046		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	ACROLN	ACROLEIN	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	AG	SILVER	LT 52.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	AL	ALUMINUM	11000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	ANTRC	ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	AS	ARSENIC	LT 360.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	AS	ARSENIC	1.330		UGG	WDZ	JD19	1.000
SB-30	01-oct-1991	5.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHB	LM27	1.000

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SB-30	01-oct-1991	5.000	BA	BARIUM	LT 96.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	BE	BERYLLIUM	LT 50.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	C6H6	BENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CA	CALCIUM	73000.000		UGG	SEA	JS13	200.000
SB-30	01-oct-1991	5.000	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CD	CADMIUM	LT 52.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CHBR3	BROMOFORM	LT 0.009		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CHCL3	CHLOROFORM	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CHRY	CHRYSENE	LT 0.220		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CO	COBALT	LT 66.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	CR	CHROMIUM	LT 67.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	CU	COPPER	LT 94.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-30	01-oct-1991	5.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	FANT	FLUORANTHENE	LT 0.085		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	FE	IRON	16000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	FLRENE	FLUORENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-30	01-oct-1991	5.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	K	POTASSIUM	LT 12000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	MEC6H5	TOLUENE	LT 0.002		UGG	SFB	LM28	1.000

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SB-30	01-oct-1991	5.000	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	MG	MAGNESIUM	18000.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	MN	MANGANESE	510.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	MO	MOLYBDENUM	LT 100.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	NA	SODIUM	LT 4500.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	NAP	NAPHTHALENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	NB	NITROBENZENE	LT 0.071		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	NI	NICKEL	LT 150.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	NNDNPA	N-NITROSO	LT 0.071		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	PB	LEAD	LT 300.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	PB	LEAD	4.470		UGG	WKI	JD17	1.000
SB-30	01-oct-1991	5.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	PHENOL	PHENOL	LT 0.110		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	PYR	PYRENE	0.080		UGG	SHB	LM27	1.000
SB-30	01-oct-1991	5.000	SB	ANTIMONY	LT 4100.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	SE	SELENIUM	LT 740.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-30	01-oct-1991	5.000	STYR	STYRENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	TI	TITANIUM	LT 1200.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	TL	THALLIUM	LT 1500.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	TPHC	TOTAL PETROLEUM	20.600		UGG	RTD	00	1.000
SB-30	01-oct-1991	5.000	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	V	VANADIUM	LT 180.000		UGG	SEA	JS13	100.000
SB-30	01-oct-1991	5.000	XYLEN	*XYLENES	LT 0.002		UGG	SFB	LM28	1.000
SB-30	01-oct-1991	5.000	ZN	ZINC	LT 190.000		UGG	SEA	JS13	100.000
SB-31	08-oct-1991	0.500	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	AL	ALUMINUM	16000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	AS	ARSENIC	6.320		UGG	WDZ	JD19	1.000
SB-31	08-oct-1991	0.500	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	CA	CALCIUM	100000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SB-31	08-oct-1991	0.500	FE	IRON	20000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-31	08-oct-1991	0.500	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	MG	MAGNESIUM	14000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	MN	MANGANESE	910.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000

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SB-31	08-oct-1991	0.500	PB	LEAD	34.000		UGG	WKI	JD17	10.000
SB-31	08-oct-1991	0.500	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-31	08-oct-1991	0.500	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	TPHC	TOTAL PETROLEUM	15.900		UGG	RTO	00	1.000
SB-31	08-oct-1991	0.500	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	0.500	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	111TCE	1,1,1-TRICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	112TCE	1,1,2-TRICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	11DCE	1,1-DICHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	11DCLE	1,1-DICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	123CPR	1,2,3-TRICHLOROPROPANE	LT 0.003		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	12DCLB	1,2-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	12DCLE	1,2-DICHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	12DCLP	1,2-DICHLOROPROPANE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	13DCLB	1,3-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	14DCLB	1,4-DICHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	2CLEVE	2-CHLOROETHYLVINYL ETHER	LT 0.011		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	2MP	2-METHYLPHENOL	LT 0.350		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	2NANIL	2-NITROANILINE	LT 0.079		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	2NP	2-NITROPHENOL	LT 0.069		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	3NANIL	3-NITROANILINE	LT 0.950		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	4MP	4-METHYLPHENOL	LT 0.300		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	4NANIL	4-NITROANILINE	LT 1.200		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	4NP	4-NITROPHENOL	LT 0.860		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	ACET	ACETONE	LT 0.046		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	ACROLN	ACROLEIN	LT 0.005		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	ACRYLO	ACRYLONITRILE	LT 0.006		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	AL	ALUMINUM	13000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	ANAPNE	ACENAPHTHENE	0.057		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	ANTRC	ANTHRACENE	LT 0.033		UGG	SHJ	LM27	1.000

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SB-31	08-oct-1991	3.200	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	AS	ARSENIC	4.840		UGG	WDZ	JD19	1.000
SB-31	08-oct-1991	3.200	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	BAPYR	BENZO [A] PYRENE	0.075		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	BRDCLM	BROMODICHLOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	C13DCP	CIS-1,3-DICHLOROPROPYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	C2AVE	ACETIC ACID, VINYL ESTER	LT 0.007		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	C2H3CL	CHLOROETHENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	C2H5CL	CHLOROETHANE	LT 0.017		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	C6H6	BENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CA	CALCIUM	66000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	CARBAZ	9H-CARBAZOLE	ND 3.400	R	UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	CCL2F2	DICHLORODIFLUOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CCL3F	TRICHLOROFLUOROMETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CCL4	CARBON TETRACHLORIDE	LT 0.003		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	CDCBU	CIS-1,4-DICHLORO-2-BUTENE	LT 0.015		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CH2BR2	METHYLENE BROMIDE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CH2CL2	METHYLENE CHLORIDE	LT 0.040		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CH3BR	BROMOMETHANE	LT 0.017		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CH3CL	CHLOROMETHANE	LT 0.004		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CHBR3	BROMOFORM	LT 0.009		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CHCL3	CHLOROFORM	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CHRY	CHRYSENE	LT 0.220		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	CLC6H5	CHLOROBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	CS2	CARBON DISULFIDE	LT 0.019		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	DBRCLM	DIBROMOCHLOROMETHANE	LT 0.005		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	DEP	DIETHYL PHTHALATE	0.440		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	ETC6H5	ETHYLBENZENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	ETMACR	ETHYL METHACRYLATE	LT 0.011		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	FANT	FLUORANTHENE	0.160		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	FE	IRON	17000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	FLRENE	FLUORENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	SHJ	LM27	1.000

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SB-31	08-oct-1991	3.200	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SB-31	08-oct-1991	3.200	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.060		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	ISOPHR	ISOPHORONE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	MEC6H5	TOLUENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	MEK	METHYLETHYL KETONE	LT 0.005		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	MG	MAGNESIUM	9400.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	MIBK	METHYLISOBUTYL KETONE	LT 0.005		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	MN	MANGANESE	810.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	MNBK	METHYL-N-BUTYL KETONE	LT 0.022		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	NAP	NAPHTHALENE	LT 0.033		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	NB	NITROBENZENE	LT 0.071		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	NNDNPA	N-NITROSO	LT 0.071		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	PB	LEAD	96.000		UGG	WKI	JD17	10.000
SB-31	08-oct-1991	3.200	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	PHANTR	PHENANTHRENE	0.140		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	PHENOL	PHENOL	LT 0.110		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	PYR	PYRENE	0.140		UGG	SHJ	LM27	1.000
SB-31	08-oct-1991	3.200	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SB-31	08-oct-1991	3.200	STYR	STYRENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	T12DCE	TRANS-1,2-DICHLOROETHYLEN	LT 0.013		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	T13DCP	TRANS-1,3-DICHLOROPROPENE	LT 0.013		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	TCLEA	1,1,2,2-TETRACHLOROETHANE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	TCLEE	TETRACHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	TDCBU	TRANS-1,4-DICHLORO-2-BUTE	LT 0.016		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	TPHC	TOTAL PETROLEUM	548.000		UGG	RTO	00	2.000
SB-31	08-oct-1991	3.200	TRCLE	TRICHLOROETHYLENE	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SB-31	08-oct-1991	3.200	XYLEN	*XYLENES	LT 0.002		UGG	SFD	LM28	1.000
SB-31	08-oct-1991	3.200	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	AL	ALUMINUM	5400.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	AS	ARSENIC	3.550		UGG	WDZ	JD19	1.000
SS-01	04-oct-1991	0.500	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	CA	CALCIUM	89000.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SS-01	04-oct-1991	0.500	FE	IRON	8400.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SS-01	04-oct-1991	0.500	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	MG	MAGNESIUM	10000.000		UGG	SEA	JS13	200.000

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SS-01	04-oct-1991	0.500	MN	MANGANESE	LT 400.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	PB	LEAD	23.000		UGG	WKI	JD17	4.000
SS-01	04-oct-1991	0.500	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SS-01	04-oct-1991	0.500	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	TPHC	TOTAL PETROLEUM	12.900		UGG	RTD	00	1.000
SS-01	04-oct-1991	0.500	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SS-01	04-oct-1991	0.500	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	AG	SILVER	LT 100.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	AL	ALUMINUM	12000.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	AS	ARSENIC	LT 720.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	AS	ARSENIC	6.980		UGG	WDZ	JD19	1.000
SS-02	04-oct-1991	0.500	BA	BARIUM	LT 190.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	BE	BERYLLIUM	LT 100.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	CA	CALCIUM	63000.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	CD	CADMIUM	LT 100.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	CO	COBALT	LT 130.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	CR	CHROMIUM	LT 130.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	CU	COPPER	LT 190.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	CYN	CYANIDE	LT 0.920		UGG	VAS	KY01	1.000
SS-02	04-oct-1991	0.500	FE	IRON	16000.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	HG	MERCURY	LT 0.027	L	UGG	QUJ	HG9	1.000
SS-02	04-oct-1991	0.500	K	POTASSIUM	LT 24000.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	MG	MAGNESIUM	10000.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	MN	MANGANESE	460.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	MO	MOLYBDENUM	LT 200.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	NA	SODIUM	LT 9000.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	NI	NICKEL	LT 310.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	PB	LEAD	LT 590.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	PB	LEAD	20.000		UGG	WKI	JD17	4.000
SS-02	04-oct-1991	0.500	SB	ANTIMONY	LT 8300.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	SE	SELENIUM	LT 1500.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	SE	SELENIUM	LT 0.250		UGG	WQQ	JD15	1.000
SS-02	04-oct-1991	0.500	TI	TITANIUM	LT 2300.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	TL	THALLIUM	LT 2900.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	TPHC	TOTAL PETROLEUM	65.300		UGG	RTD	00	1.000
SS-02	04-oct-1991	0.500	V	VANADIUM	LT 350.000		UGG	SEA	JS13	200.000
SS-02	04-oct-1991	0.500	ZN	ZINC	LT 390.000		UGG	SEA	JS13	200.000
SS-03	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-03	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	AG	SILVER	1.720		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	AL	ALUMINUM	12000.000		UGG	SEY	JS13	3.000
SS-03	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	AS	ARSENIC	4.130		UGG	ACB	JD19	1.000
SS-03	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	BA	BARIUM	145.000		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	BE	BERYLLIUM	1.030	N	UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	CA	CALCIUM	110000.000		UGG	SEY	JS13	20.000
SS-03	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	CD	CADMIUM	1.270		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	CO	COBALT	16.500		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	CR	CHROMIUM	36.600		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	CU	COPPER	25.900		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	FE	IRON	15000.000		UGG	SEY	JS13	3.000
SS-03	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THK	HG9	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-03	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	K	POTASSIUM	3060.000		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	MG	MAGNESIUM	8100.000		UGG	SEY	JS13	3.000
SS-03	15-jul-1992	0.000	MN	MANGANESE	571.000		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	NA	SODIUM	LT 44.800		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	NI	NICKEL	19.000		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	PB	LEAD	36.000		UGG	ZXL	JD17	10.000
SS-03	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-03	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-03	15-jul-1992	0.000	TL	THALLIUM	76.400		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	UBK	00	1.000
SS-03	15-jul-1992	0.000	V	VANADIUM	23.100		UGG	SEY	JS13	1.000
SS-03	15-jul-1992	0.000	ZN	ZINC	72.900		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-04	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	AG	SILVER	0.843		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	AG	SILVER	0.835		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	AL	ALUMINUM	17000.000		UGG	SEY	JS13	3.000
SS-04	15-jul-1992	0.000	AL	ALUMINUM	13000.000		UGG	TWA	JS13	3.000
SS-04	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	AS	ARSENIC	4.130		UGG	ACB	JD19	1.000
SS-04	15-jul-1992	0.000	AS	ARSENIC	3.900		UGG	ACB	JD19	1.000
SS-04	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	BA	BARIUM	139.000		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	BA	BARIUM	152.000		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	BE	BERYLLIUM	1.430	N	UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	BE	BERYLLIUM	1.120		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-04	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	CA	CALCIUM	59000.000		UGG	SEY	JS13	10.000
SS-04	15-jul-1992	0.000	CA	CALCIUM	71000.000		UGG	TWA	JS13	20.000
SS-04	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	CD	CADMIUM	1.490		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	CD	CADMIUM	1.300		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	CO	COBALT	20.800		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	CO	COBALT	18.100		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	CR	CHROMIUM	35.700		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	CR	CHROMIUM	31.200		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	CU	COPPER	30.800		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	CU	COPPER	33.100		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	FE	IRON	21000.000		UGG	SEY	JS13	10.000
SS-04	15-jul-1992	0.000	FE	IRON	15000.000		UGG	TWA	JS13	3.000
SS-04	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	HG	MERCURY	0.044		UGG	THK	HG9	1.000
SS-04	15-jul-1992	0.000	HG	MERCURY	0.040		UGG	THN	HG9	1.000
SS-04	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	K	POTASSIUM	4620.000		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	K	POTASSIUM	3250.000		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	MG	MAGNESIUM	9600.000		UGG	SEY	JS13	3.000
SS-04	15-jul-1992	0.000	MG	MAGNESIUM	8300.000		UGG	TWA	JS13	3.000
SS-04	15-jul-1992	0.000	MN	MANGANESE	665.000		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	MN	MANGANESE	667.000		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	NA	SODIUM	200.000		UGG	SEY	JS13	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-04	15-jul-1992	0.000	NA	SODIUM	183.000		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	NI	NICKEL	23.200		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	NI	NICKEL	21.700		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	PB	LEAD	54.000		UGG	ZXL	JD17	10.000
SS-04	15-jul-1992	0.000	PB	LEAD	53.000		UGG	ZXL	JD17	10.000
SS-04	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-04	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-04	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-04	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-04	15-jul-1992	0.000	TL	THALLIUM	79.300		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	TL	THALLIUM	62.500		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	UBK	00	1.000
SS-04	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	UBL	00	1.000
SS-04	15-jul-1992	0.000	V	VANADIUM	29.100		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	V	VANADIUM	23.000		UGG	TWA	JS13	1.000
SS-04	15-jul-1992	0.000	ZN	ZINC	89.700		UGG	SEY	JS13	1.000
SS-04	15-jul-1992	0.000	ZN	ZINC	88.200		UGG	TWA	JS13	1.000
SS-05	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000

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SS-05	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	AG	SILVER	1.620		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	AL	ALUMINUM	16000.000		UGG	SEY	JS13	3.000
SS-05	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	AS	ARSENIC	6.000		UGG	ACB	JD19	1.000
SS-05	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	BA	BARIUM	170.000		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	BE	BERYLLIUM	1.300	N	UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	CA	CALCIUM	92000.000		UGG	SEY	JS13	20.000
SS-05	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	CD	CADMIUM	1.030		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	CO	COBALT	21.000		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	CR	CHROMIUM	36.100		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	CU	COPPER	23.200		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	FE	IRON	19000.000		UGG	SEY	JS13	3.000
SS-05	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THK	HG9	1.000
SS-05	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	K	POTASSIUM	4370.000		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	MG	MAGNESIUM	9500.000		UGG	SEY	JS13	3.000
SS-05	15-jul-1992	0.000	MN	MANGANESE	860.000		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	NA	SODIUM	LT 44.800		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	NI	NICKEL	23.700		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000

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SS-05	15-jul-1992	0.000	PB	LEAD	19.000		UGG	ZXL	JD17	5.000
SS-05	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-05	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-05	15-jul-1992	0.000	TL	THALLIUM	86.900		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	UBK	00	1.000
SS-05	15-jul-1992	0.000	V	VANADIUM	25.700		UGG	SEY	JS13	1.000
SS-05	15-jul-1992	0.000	ZN	ZINC	70.000		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	AG	SILVER	1.250		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	AL	ALUMINUM	13000.000		UGG	SEY	JS13	3.000
SS-06	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	AS	ARSENIC	5.350		UGG	ACB	JD19	1.000
SS-06	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	BA	BARIUM	102.000		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	BE	BERYLLIUM	1.020	N	UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000

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SS-06	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	C16A	HEXADECANOIC ACID	2.500	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	CA	CALCIUM	77000.000		UGG	SEY	JS13	20.000
SS-06	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	CD	CADMIUM	1.200		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	CO	COBALT	17.400		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	CR	CHROMIUM	33.700		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	CU	COPPER	25.600		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	FE	IRON	16000.000		UGG	SEY	JS13	3.000
SS-06	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	HG	MERCURY	0.062		UGG	THK	HG9	1.000
SS-06	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	K	POTASSIUM	3760.000		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	MG	MAGNESIUM	25000.000		UGG	SEY	JS13	20.000
SS-06	15-jul-1992	0.000	MN	MANGANESE	514.000		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	NA	SODIUM	83.200		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	NI	NICKEL	24.900		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	PB	LEAD	40.000		UGG	ZXL	JD17	10.000
SS-06	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	PYR	PYRENE	0.041		UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-06	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-06	15-jul-1992	0.000	TL	THALLIUM	64.800		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	UBK	00	1.000
SS-06	15-jul-1992	0.000	V	VANADIUM	23.700		UGG	SEY	JS13	1.000
SS-06	15-jul-1992	0.000	ZN	ZINC	74.200		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000

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SS-07	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	AG	SILVER	1.520		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	AL	ALUMINUM	15000.000		UGG	SEY	JS13	3.000
SS-07	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	AS	ARSENIC	5.670		UGG	ACB	JD19	1.000
SS-07	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	BA	BARIUM	167.000		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	BE	BERYLLIUM	1.100	N	UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	CA	CALCIUM	100000.000		UGG	SEY	JS13	20.000
SS-07	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	CD	CADMIUM	1.150		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	CO	COBALT	20.600		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	CR	CHROMIUM	37.000		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	CU	COPPER	26.700		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	FE	IRON	20000.000		UGG	SEY	JS13	3.000
SS-07	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-07	15-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THK	HG9	1.000
SS-07	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	K	POTASSIUM	3540.000		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	MG	MAGNESIUM	10000.000		UGG	SEY	JS13	3.000
SS-07	15-jul-1992	0.000	MN	MANGANESE	769.000		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	NA	SODIUM	LT 44.800		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	NI	NICKEL	23.000		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	PB	LEAD	34.000		UGG	ZXL	JD17	10.000
SS-07	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-07	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-07	15-jul-1992	0.000	TL	THALLIUM	85.300		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	34.300		UGG	UBK	00	1.000
SS-07	15-jul-1992	0.000	V	VANADIUM	26.800		UGG	SEY	JS13	1.000
SS-07	15-jul-1992	0.000	ZN	ZINC	81.800		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	AG	SILVER	1.230		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	AL	ALUMINUM	9300.000		UGG	SEY	JS13	2.000
SS-08	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-08	15-jul-1992	0.000	AS	ARSENIC	4.820		UGG	ACB	JD19	1.000
SS-08	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	BA	BARIUM	83.200		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	0.055		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	0.076		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	0.067		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	BE	BERYLLIUM	1.060	N	UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	0.110		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	CA	CALCIUM	GT 50000.000		UGG	SEY	JS13	10.000
SS-08	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	CD	CADMIUM	0.949		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	CO	COBALT	13.600		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	CR	CHROMIUM	26.900		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	CU	COPPER	27.000		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	FE	IRON	12000.000		UGG	SEY	JS13	2.000
SS-08	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	HG	MERCURY	0.047		UGG	THK	HG9	1.000
SS-08	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	K	POTASSIUM	2190.000		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	MG	MAGNESIUM	9600.000		UGG	SEY	JS13	2.000
SS-08	15-jul-1992	0.000	MN	MANGANESE	380.000		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	NA	SODIUM	113.000		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	NI	NICKEL	16.600		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	PB	LEAD	52.000		UGG	ZXL	JD17	10.000
SS-08	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	PHANTR	PHENANTHRENE	0.051		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	PYR	PYRENE	0.120		UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-08	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-08	15-jul-1992	0.000	TL	THALLIUM	59.600		UGG	SEY	JS13	1.000
SS-08	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	47.300		UGG	UBK	00	1.000
SS-08	15-jul-1992	0.000	V	VANADIUM	19.400		UGG	SEY	JS13	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-08	15-jul-1992	0.000	ZN	ZINC	84.100		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.090		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	AG	SILVER	1.140		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	AL	ALUMINUM	11000.000		UGG	SEY	JS13	3.000
SS-09	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	AS	ARSENIC	4.890		UGG	ACB	JD19	1.000
SS-09	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	BA	BARIUM	118.000		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	BE	BERYLLIUM	1.090	N	UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	CA	CALCIUM	65000.000		UGG	SEY	JS13	20.000
SS-09	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	CD	CADMIUM	1.720		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	CO	COBALT	15.000		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	CR	CHROMIUM	29.800		UGG	SEY	JS13	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-09	15-jul-1992	0.000	CU	COPPER	36.300		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	FE	IRON	13000.000		UGG	SEY	JS13	3.000
SS-09	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	HG	MERCURY	0.085		UGG	THK	HG9	1.000
SS-09	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	K	POTASSIUM	2800.000		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	MG	MAGNESIUM	7400.000		UGG	SEY	JS13	3.000
SS-09	15-jul-1992	0.000	MN	MANGANESE	471.000		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	NA	SODIUM	203.000		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	NAP	NAPHTHALENE	0.074		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	NI	NICKEL	16.900		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	PB	LEAD	71.000		UGG	ZXL	JD17	10.000
SS-09	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	PHANTR	PHENANTHRENE	0.060		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-09	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-09	15-jul-1992	0.000	TL	THALLIUM	56.000		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	351.000		UGG	UBK	00	1.000
SS-09	15-jul-1992	0.000	V	VANADIUM	21.700		UGG	SEY	JS13	1.000
SS-09	15-jul-1992	0.000	ZN	ZINC	121.000		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-10	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	AG	SILVER	0.891		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	AL	ALUMINUM	8300.000		UGG	SEY	JS13	3.000
SS-10	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	AS	ARSENIC	6.320		UGG	ACB	JD19	1.000
SS-10	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	BA	BARIUM	121.000		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	BE	BERYLLIUM	1.040	N	UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	CA	CALCIUM	48000.000		UGG	SEY	JS13	10.000
SS-10	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	CD	CADMIUM	0.667		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	CO	COBALT	15.500		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	CR	CHROMIUM	22.600		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	CU	COPPER	44.900		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	FE	IRON	14000.000		UGG	SEY	JS13	3.000
SS-10	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	HG	MERCURY	0.101		UGG	THK	HG9	1.000
SS-10	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	K	POTASSIUM	2060.000		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	MG	MAGNESIUM	8300.000		UGG	SEY	JS13	3.000
SS-10	15-jul-1992	0.000	MN	MANGANESE	386.000		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	NA	SODIUM	110.000		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	NI	NICKEL	17.800		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000

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SS-10	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	PB	LEAD	52.000		UGG	ZXL	JD17	5.000
SS-10	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-10	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-10	15-jul-1992	0.000	TL	THALLIUM	68.500		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	71.700		UGG	UBK	00	1.000
SS-10	15-jul-1992	0.000	V	VANADIUM	16.600		UGG	SEY	JS13	1.000
SS-10	15-jul-1992	0.000	ZN	ZINC	72.200		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.049		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	AG	SILVER	1.650		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	AL	ALUMINUM	12000.000		UGG	SEY	JS13	3.000
SS-11	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	AS	ARSENIC	7.020		UGG	ACB	JD19	1.000
SS-11	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	BA	BARIUM	143.000		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	BE	BERYLLIUM	0.884	N	UGG	SEY	JS13	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-11	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	CA	CALCIUM	85000.000		UGG	SEY	JS13	20.000
SS-11	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	CD	CADMIUM	2.210		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	CO	COBALT	16.400		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	CR	CHROMIUM	33.200		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	CU	COPPER	47.700		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	FE	IRON	16000.000		UGG	SEY	JS13	3.000
SS-11	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	HG	MERCURY	0.077		UGG	THK	HG9	1.000
SS-11	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	K	POTASSIUM	2790.000		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	MG	MAGNESIUM	8900.000		UGG	SEY	JS13	3.000
SS-11	15-jul-1992	0.000	MN	MANGANESE	656.000		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	NA	SODIUM	109.000		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	NAP	NAPHTHALENE	0.037		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	NI	NICKEL	18.200		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	PB	LEAD	90.000		UGG	ZXL	JD17	10.000
SS-11	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	PHANTR	PHENANTHRENE	0.046		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	PYR	PYRENE	0.088		UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-11	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-11	15-jul-1992	0.000	TL	THALLIUM	68.400		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	182.000		UGG	UBK	00	1.000
SS-11	15-jul-1992	0.000	V	VANADIUM	21.500		UGG	SEY	JS13	1.000
SS-11	15-jul-1992	0.000	ZN	ZINC	173.000		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-12	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.073		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.076		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 20.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 20.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.800		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	AG	SILVER	0.715		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	AG	SILVER	1.090	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	AL	ALUMINUM	13000.000		UGG	SEY	JS13	3.000
SS-12	15-jul-1992	0.000	AL	ALUMINUM	9400.000	D	UGG	SEY	JS13	2.000
SS-12	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	AS	ARSENIC	5.060		UGG	ACB	JD19	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-12	15-jul-1992	0.000	AS	ARSENIC	4.220		UGG	ACB	JD19	1.000
SS-12	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 2.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 2.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BA	BARIUM	191.000		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	BA	BARIUM	175.000	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BE	BERYLLIUM	1.080	N	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	BE	BERYLLIUM	0.929	N	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 1.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 1.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	CA	CALCIUM	33000.000		UGG	SEY	JS13	10.000
SS-12	15-jul-1992	0.000	CA	CALCIUM	GT 50000.000	D	UGG	SEY	JS13	10.000
SS-12	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.800	R	UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.800	R	UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	CD	CADMIUM	1.400		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	CD	CADMIUM	1.290	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	CHRY	CHRYSENE	LT 1.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	CHRY	CHRYSENE	LT 1.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	CO	COBALT	16.700		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	CO	COBALT	13.900	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	CR	CHROMIUM	24.400		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	CR	CHROMIUM	25.600	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	CU	COPPER	33.900		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	CU	COPPER	35.600	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 5.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 5.000		UGG	TRH	LM27	5.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-12	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 1.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 1.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.400		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.400		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	FE	IRON	16000.000		UGG	SEY	JS13	3.000
SS-12	15-jul-1992	0.000	FE	IRON	13000.000	D	UGG	SEY	JS13	10.000
SS-12	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	HG	MERCURY	0.142		UGG	THK	HG9	1.000
SS-12	15-jul-1992	0.000	HG	MERCURY	0.152	D	UGG	THK	HG9	1.000
SS-12	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	K	POTASSIUM	3530.000		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	K	POTASSIUM	2910.000	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	MG	MAGNESIUM	6600.000		UGG	SEY	JS13	3.000
SS-12	15-jul-1992	0.000	MG	MAGNESIUM	5900.000	D	UGG	SEY	JS13	2.000
SS-12	15-jul-1992	0.000	MN	MANGANESE	669.000		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	MN	MANGANESE	594.000	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	NA	SODIUM	198.000		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	NA	SODIUM	108.000	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	NAP	NAPHTHALENE	0.059		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	NAP	NAPHTHALENE	0.061		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	NI	NICKEL	17.300		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	NI	NICKEL	15.300	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	PB	LEAD	170.000		UGG	ZXL	JD17	20.000
SS-12	15-jul-1992	0.000	PB	LEAD	150.000		UGG	ZXL	JD17	20.000
SS-12	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 1.000		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	PHANTR	PHENANTHRENE	0.041		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	PYR	PYRENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	PYR	PYRENE	LT 0.200		UGG	TRH	LM27	5.000
SS-12	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-12	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-12	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-12	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-12	15-jul-1992	0.000	TL	THALLIUM	64.400		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	TL	THALLIUM	59.700	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	2330.000		UGG	UBK	00	20.000
SS-12	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	2550.000	D	UGG	UBK	00	20.000
SS-12	15-jul-1992	0.000	V	VANADIUM	24.100		UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	V	VANADIUM	17.600	D	UGG	SEY	JS13	1.000
SS-12	15-jul-1992	0.000	ZN	ZINC	176.000		UGG	SEY	JS13	1.000

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SS-12	15-jul-1992	0.000	ZN	ZINC	158.000	D	UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	AG	SILVER	1.340		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	AL	ALUMINUM	9400.000		UGG	SEY	JS13	3.000
SS-13	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	AS	ARSENIC	6.550		UGG	ACB	JD19	1.000
SS-13	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	0.580		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	BA	BARIUM	96.800		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	BE	BERYLLIUM	0.828	N	UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	CA	CALCIUM	94000.000		UGG	SEY	JS13	20.000
SS-13	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	CD	CADMIUM	0.801		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	CO	COBALT	14.400		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	CR	CHROMIUM	31.200		UGG	SEY	JS13	1.000

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SS-13	15-jul-1992	0.000	CU	COPPER	24.800		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	FE	IRON	14000.000		UGG	SEY	JS13	3.000
SS-13	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THK	HG9	1.000
SS-13	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	K	POTASSIUM	2610.000		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	MG	MAGNESIUM	9100.000		UGG	SEY	JS13	3.000
SS-13	15-jul-1992	0.000	MN	MANGANESE	443.000		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	NA	SODIUM	LT 44.800		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	NI	NICKEL	17.500		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	PB	LEAD	70.000		UGG	ZXL	JD17	10.000
SS-13	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-13	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-13	15-jul-1992	0.000	TL	THALLIUM	57.200		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	64.500		UGG	UBK	00	1.000
SS-13	15-jul-1992	0.000	V	VANADIUM	20.500		UGG	SEY	JS13	1.000
SS-13	15-jul-1992	0.000	ZN	ZINC	77.700		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.140		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-14	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	AG	SILVER	14.000		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	AL	ALUMINUM	15000.000		UGG	SEY	JS13	5.000
SS-14	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	AS	ARSENIC	6.090		UGG	ACB	JD19	1.000
SS-14	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	BA	BARIUM	199.000		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	0.057		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	0.054		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	BE	BERYLLIUM	1.210	N	UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	0.058		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	CA	CALCIUM	39000.000		UGG	SEY	JS13	10.000
SS-14	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	CD	CADMIUM	1.530		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	CO	COBALT	18.800		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	CR	CHROMIUM	27.200		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	CU	COPPER	37.200		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	FE	IRON	19000.000		UGG	SEY	JS13	5.000
SS-14	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	HG	MERCURY	0.285		UGG	THK	HG9	1.000
SS-14	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	K	POTASSIUM	3730.000		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	MG	MAGNESIUM	6500.000		UGG	SEY	JS13	5.000
SS-14	15-jul-1992	0.000	MN	MANGANESE	645.000		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	NA	SODIUM	313.000		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	NAP	NAPHTHALENE	0.120		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	NI	NICKEL	17.700		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000

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SS-14	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	PB	LEAD	120.000		UGG	ZXL	JD17	20.000
SS-14	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	PHANTR	PHENANTHRENE	0.058		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	PYR	PYRENE	0.087		UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-14	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-14	15-jul-1992	0.000	TL	THALLIUM	81.200		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	27.400		UGG	UBK	00	1.000
SS-14	15-jul-1992	0.000	V	VANADIUM	24.900		UGG	SEY	JS13	1.000
SS-14	15-jul-1992	0.000	ZN	ZINC	129.000		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.078		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	AG	SILVER	0.758		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	AL	ALUMINUM	13000.000		UGG	SEY	JS13	3.000
SS-15	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	AS	ARSENIC	3.940		UGG	ACB	JD19	1.000
SS-15	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	BA	BARIUM	154.000		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	BE	BERYLLIUM	1.180	N	UGG	SEY	JS13	1.000

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SS-15	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	CA	CALCIUM	33000.000		UGG	SEY	JS13	10.000
SS-15	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	CD	CADMIUM	1.300		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	CO	COBALT	17.800		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	CR	CHROMIUM	26.200		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	CU	COPPER	29.800		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	FE	IRON	16000.000		UGG	SEY	JS13	3.000
SS-15	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	HG	MERCURY	0.201		UGG	THK	HG9	1.000
SS-15	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	K	POTASSIUM	3590.000		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	MG	MAGNESIUM	6600.000		UGG	SEY	JS13	3.000
SS-15	15-jul-1992	0.000	MN	MANGANESE	592.000		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	NA	SODIUM	264.000		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	NAP	NAPHTHALENE	0.060		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	NI	NICKEL	18.200		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	PB	LEAD	83.000		UGG	ZXL	JD17	10.000
SS-15	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	PHANTR	PHENANTHRENE	0.038		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	PYR	PYRENE	0.067		UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-15	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-15	15-jul-1992	0.000	TL	THALLIUM	64.800		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	50.700		UGG	UBK	00	1.000
SS-15	15-jul-1992	0.000	V	VANADIUM	25.500		UGG	SEY	JS13	1.000
SS-15	15-jul-1992	0.000	ZN	ZINC	97.800		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.140		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-16	15-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.052		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.170		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	AG	SILVER	0.747		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	AL	ALUMINUM	12000.000		UGG	SEY	JS13	3.000
SS-16	15-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	AS	ARSENIC	4.030		UGG	ACB	JD19	1.000
SS-16	15-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	BA	BARIUM	146.000		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	BE	BERYLLIUM	1.120	N	UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	C16A	HEXADECANOIC ACID	0.850	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	CA	CALCIUM	33000.000		UGG	SEY	JS13	10.000
SS-16	15-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	CD	CADMIUM	1.180		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	CO	COBALT	15.400		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	CR	CHROMIUM	23.800		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	CU	COPPER	26.600		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	FE	IRON	14000.000		UGG	SEY	JS13	3.000
SS-16	15-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-16	15-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	HG	MERCURY	0.220		UGG	THK	HG9	1.000
SS-16	15-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	K	POTASSIUM	3580.000		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	MG	MAGNESIUM	6300.000		UGG	SEY	JS13	3.000
SS-16	15-jul-1992	0.000	MN	MANGANESE	554.000		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	NA	SODIUM	196.000		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	NAP	NAPHTHALENE	0.043		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	NI	NICKEL	17.800		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	PB	LEAD	92.000		UGG	ZXL	JD17	10.000
SS-16	15-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	UFG	99	1.000
SS-16	15-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-16	15-jul-1992	0.000	TL	THALLIUM	66.500		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	TPHC	TOTAL PETROLEUM	21.700		UGG	UBK	00	1.000
SS-16	15-jul-1992	0.000	V	VANADIUM	21.400		UGG	SEY	JS13	1.000
SS-16	15-jul-1992	0.000	ZN	ZINC	89.100		UGG	SEY	JS13	1.000
SS-17	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.107		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	AG	SILVER	0.589		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	AL	ALUMINUM	8300.000		UGG	TWA	JS13	2.000
SS-17	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000

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SS-17	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	AS	ARSENIC	4.680		UGG	ACB	JD19	1.000
SS-17	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	BA	BARIUM	174.000		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	0.071		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	0.075		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	0.107		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	BE	BERYLLIUM	0.904		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	0.042		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	CA	CALCIUM	49000.000		UGG	TWA	JS13	20.000
SS-17	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	CD	CADMIUM	1.180		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	CO	COBALT	12.500		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	CR	CHROMIUM	21.600		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	CU	COPPER	31.200		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	FE	IRON	11000.000		UGG	TWA	JS13	2.000
SS-17	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	HG	MERCURY	0.216		UGG	THN	HG9	1.000
SS-17	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	K	POTASSIUM	2800.000		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	MG	MAGNESIUM	5800.000		UGG	TWA	JS13	2.000
SS-17	16-jul-1992	0.000	MN	MANGANESE	451.000		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	NA	SODIUM	302.000		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	NAP	NAPHTHALENE	0.073		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	NI	NICKEL	13.400		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	PB	LEAD	320.000		UGG	ZXL	JD17	50.000
SS-17	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	PHANTR	PHENANTHRENE	0.065		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	PYR	PYRENE	0.073		UGG	TRG	LM27	1.000
SS-17	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-17	16-jul-1992	0.000	TL	THALLIUM	43.500		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	89.400		UGG	UBL	00	1.000

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SS-17	16-jul-1992	0.000	V	VANADIUM	16.700		UGG	TWA	JS13	1.000
SS-17	16-jul-1992	0.000	ZN	ZINC	114.000		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	AG	SILVER	1.560		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	AL	ALUMINUM	6400.000		UGG	TWA	JS13	2.000
SS-18	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	AS	ARSENIC	6.200		UGG	ACB	JD19	1.000
SS-18	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	BA	BARIUM	80.000		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	BE	BERYLLIUM	0.819		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	CA	CALCIUM	GT 100000.000		UGG	TWA	JS13	20.000
SS-18	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	CD	CADMIUM	0.864		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	CO	COBALT	10.500		UGG	TWA	JS13	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-18	16-jul-1992	0.000	CR	CHROMIUM	29.900		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	CU	COPPER	19.800		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	FE	IRON	7900.000		UGG	TWA	JS13	2.000
SS-18	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	HG	MERCURY	0.062		UGG	THN	HG9	1.000
SS-18	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	K	POTASSIUM	1660.000		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	MG	MAGNESIUM	6000.000		UGG	TWA	JS13	2.000
SS-18	16-jul-1992	0.000	MN	MANGANESE	414.000		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	NA	SODIUM	LT 44.800		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	NI	NICKEL	12.500		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	PB	LEAD	55.000		UGG	ZXL	JD17	10.000
SS-18	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-18	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-18	16-jul-1992	0.000	TL	THALLIUM	30.600		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	33.900		UGG	UBK	00	1.000
SS-18	16-jul-1992	0.000	V	VANADIUM	14.500		UGG	TWA	JS13	1.000
SS-18	16-jul-1992	0.000	ZN	ZINC	70.800		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000

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SS-19	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	AG	SILVER	0.598		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	AL	ALUMINUM	5500.000		UGG	TWA	JS13	2.000
SS-19	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	AS	ARSENIC	5.200		UGG	ACB	JD19	1.000
SS-19	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	BA	BARIUM	66.600		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	BE	BERYLLIUM	0.575		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	CA	CALCIUM	60000.000		UGG	TWA	JS13	20.000
SS-19	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	CD	CADMIUM	LT 0.515		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	CO	COBALT	11.600		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	CR	CHROMIUM	21.300		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	CU	COPPER	29.100		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	FE	IRON	8300.000		UGG	TWA	JS13	2.000
SS-19	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THN	HG9	1.000
SS-19	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	K	POTASSIUM	1410.000		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	MG	MAGNESIUM	9400.000		UGG	TWA	JS13	2.000
SS-19	16-jul-1992	0.000	MN	MANGANESE	227.000		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	NA	SODIUM	51.500		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	NI	NICKEL	15.100		UGG	TWA	JS13	1.000

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SS-19	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	PB	LEAD	10.000		UGG	ZXL	JD17	5.000
SS-19	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-19	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-19	16-jul-1992	0.000	TL	THALLIUM	39.400		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	LT 10.000		UGG	UBL	00	1.000
SS-19	16-jul-1992	0.000	V	VANADIUM	12.600		UGG	TWA	JS13	1.000
SS-19	16-jul-1992	0.000	ZN	ZINC	31.000		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	AG	SILVER	0.672		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	AL	ALUMINUM	5700.000		UGG	TWA	JS13	2.000
SS-20	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	AS	ARSENIC	3.150		UGG	ACB	JD19	1.000
SS-20	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	BA	BARIUM	77.900		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	0.161		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	0.145		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	0.190		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000

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SS-20	16-jul-1992	0.000	BE	BERYLLIUM	0.575		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	0.107		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	CA	CALCIUM	58000.000		UGG	TWA	JS13	20.000
SS-20	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	CD	CADMIUM	1.240		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	CO	COBALT	10.100		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	CR	CHROMIUM	22.000		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	CU	COPPER	16.400		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	FANT	FLUORANTHENE	0.373		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	FE	IRON	7000.000		UGG	TWA	JS13	2.000
SS-20	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	HG	MERCURY	LT 0.027		UGG	THN	HG9	1.000
SS-20	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.049		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	K	POTASSIUM	1270.000		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	MG	MAGNESIUM	7200.000		UGG	TWA	JS13	2.000
SS-20	16-jul-1992	0.000	MN	MANGANESE	268.000		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	NA	SODIUM	99.300		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	NI	NICKEL	13.900		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	PB	LEAD	45.000		UGG	ZXL	JD17	10.000
SS-20	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	PHANTR	PHENANTHRENE	0.171		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	PYR	PYRENE	0.295		UGG	TRG	LM27	1.000
SS-20	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-20	16-jul-1992	0.000	TL	THALLIUM	39.900		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	91.300		UGG	UBL	00	1.000
SS-20	16-jul-1992	0.000	V	VANADIUM	12.800		UGG	TWA	JS13	1.000
SS-20	16-jul-1992	0.000	ZN	ZINC	57.600		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-21	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	0.156		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	AG	SILVER	LT 0.521		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	AL	ALUMINUM	8200.000		UGG	TWA	JS13	2.000
SS-21	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	AS	ARSENIC	3.860		UGG	ACB	JD19	1.000
SS-21	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	BA	BARIUM	141.000		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	BE	BERYLLIUM	0.907		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	CA	CALCIUM	42000.000		UGG	TWA	JS13	10.000
SS-21	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	CD	CADMIUM	0.902		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	CO	COBALT	11.800		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	CR	CHROMIUM	19.900		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	CU	COPPER	23.400		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	FANT	FLUORANTHENE	LT 0.085		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	FE	IRON	9300.000		UGG	TWA	JS13	2.000
SS-21	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-21	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	HG	MERCURY	0.151		UGG	THN	HG9	1.000
SS-21	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	K	POTASSIUM	2280.000		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	MG	MAGNESIUM	6200.000		UGG	TWA	JS13	2.000
SS-21	16-jul-1992	0.000	MN	MANGANESE	435.000		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	NA	SODIUM	172.000		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	NAP	NAPHTHALENE	0.095		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	NI	NICKEL	13.600		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	PB	LEAD	61.000		UGG	ZXL	JD17	10.000
SS-21	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	PHANTR	PHENANTHRENE	0.048		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	PYR	PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-21	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-21	16-jul-1992	0.000	TL	THALLIUM	42.800		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	14.100		UGG	UBL	00	1.000
SS-21	16-jul-1992	0.000	V	VANADIUM	16.100		UGG	TWA	JS13	1.000
SS-21	16-jul-1992	0.000	ZN	ZINC	66.200		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	124TCB	1,2,4-TRICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	12DCLB	1,2-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	13DCLB	1,3-DICHLOROBENZENE	LT 0.120		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	14DCLB	1,4-DICHLOROBENZENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	245TCP	2,4,5-TRICHLOROPHENOL	LT 0.086		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	246TCP	2,4,6-TRICHLOROPHENOL	LT 0.082		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	24DCLP	2,4-DICHLOROPHENOL	LT 0.141		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	24DMPN	2,4-DIMETHYLPHENOL	LT 2.600		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	24DNP	2,4-DINITROPHENOL	LT 0.700		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	24DNT	2,4-DINITROTOLUENE	LT 0.370		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	26DNT	2,6-DINITROTOLUENE	LT 0.066		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	2CLP	2-CHLOROPHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	2CNAP	2-CHLORONAPHTHALENE	LT 0.140		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	2MNAP	2-METHYLNAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	2MP	2-METHYLPHENOL	LT 0.350		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	2NANIL	2-NITROANILINE	LT 0.079		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	2NP	2-NITROPHENOL	LT 0.069		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	33DCBD	3,3'-DICHLOROBENZIDINE	LT 3.400		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	3NANIL	3-NITROANILINE	LT 0.950		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	46DNTC	4,6-DINITRO-2-METHYLPHENO	LT 0.167		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	4CANIL	4-CHLOROANILINE	LT 1.600		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	4CL3C	4-CHLORO-3-CRESOL	LT 0.073		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	4CLPPE	4-CHLOROPHENYLPHENYL	LT 0.044		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	4MP	4-METHYLPHENOL	LT 0.300		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	4NANIL	4-NITROANILINE	LT 1.200		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	4NP	4-NITROPHENOL	LT 0.860		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	AG	SILVER	0.851		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	AL	ALUMINUM	8600.000		UGG	TWA	JS13	3.000
SS-22	16-jul-1992	0.000	ANAPNE	ACENAPHTHENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	ANAPYL	ACENAPHTHYLENE	LT 0.033		UGG	TRG	LM27	1.000

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Level 3 Data

Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-22	16-jul-1992	0.000	ANTRC	ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	AS	ARSENIC	6.700		UGG	ACB	JD19	1.000
SS-22	16-jul-1992	0.000	B2CEXM	BIS (2-CHLOROETHOXY)	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT 0.080		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	B2EHP	BIS (2-ETHYLHEXYL)	LT 0.390		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	BA	BARIUM	138.000		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	BAANTR	BENZO [A] ANTHRACENE	0.071		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	BAPYR	BENZO [A] PYRENE	0.069		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	BBFANT	BENZO [B] FLUORANTHENE	0.122		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	BBZP	BUTYLBENZYL PHTHALATE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	BE	BERYLLIUM	0.902		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	BGHIPY	BENZO [G,H,I] PERYLENE	LT 0.250		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	BKFANT	BENZO [K] FLUORANTHENE	0.053		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	CA	CALCIUM	71000.000		UGG	TWA	JS13	20.000
SS-22	16-jul-1992	0.000	CARBAZ	9H-CARBAZOLE	ND 0.170	R	UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	CD	CADMIUM	1.770		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	CHRY	CHRYSENE	LT 0.220		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	CL6BZ	HEXACHLOROBENZENE	LT 0.046		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	CL6CP	HEXACHLOROCYCLOPENTADIENE	LT 1.700		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	CL6ET	HEXACHLOROETHANE	LT 0.067		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	CO	COBALT	15.700		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	CR	CHROMIUM	29.600		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	CU	COPPER	42.100		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	DBAHA	DIBENZ [A,H] ANTHRACENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	DBZFUR	DIBENZOFURAN	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	DEP	DIETHYL PHTHALATE	LT 0.190		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	DMP	DIMETHYL PHTHALATE	LT 0.130		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	DNBP	DI-N-BUTYL PHTHALATE	LT 0.920		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	DNOP	DI-N-OCTYL PHTHALATE	LT 0.260		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	FANT	FLUORANTHENE	0.112		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	FE	IRON	12000.000		UGG	TWA	JS13	3.000
SS-22	16-jul-1992	0.000	FLRENE	FLUORENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	HCBD	HEXACHLOROBUTADIENE	LT 0.180		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	HG	MERCURY	0.072		UGG	THN	HG9	1.000
SS-22	16-jul-1992	0.000	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	ISOPHR	ISOPHORONE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	K	POTASSIUM	2130.000		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	MG	MAGNESIUM	8900.000		UGG	TWA	JS13	3.000
SS-22	16-jul-1992	0.000	MN	MANGANESE	512.000		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	NA	SODIUM	123.000		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	NAP	NAPHTHALENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	NB	NITROBENZENE	LT 0.071		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	NI	NICKEL	20.800		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	NNDNPA	N-NITROSO	LT 0.071		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	NNDPA	N-NITROSO DIPHENYLAMINE	LT 0.038		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	PB	LEAD	130.000		UGG	ZXL	JD17	20.000
SS-22	16-jul-1992	0.000	PCP	PENTACHLOROPHENOL	LT 0.200		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	PHANTR	PHENANTHRENE	LT 0.033		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	PHENOL	PHENOL	LT 0.110		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	PYR	PYRENE	0.099		UGG	TRG	LM27	1.000
SS-22	16-jul-1992	0.000	SB	ANTIMONY	LT 41.300		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	SE	SELENIUM	LT 0.250		UGG	ZSR	JD15	1.000
SS-22	16-jul-1992	0.000	TL	THALLIUM	54.000		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	TPHC	TOTAL PETROLEUM	176.000		UGG	UBL	00	1.000

Fort Douglas

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Level 3 Data

Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
SS-22	16-jul-1992	0.000	V	VANADIUM	20.200		UGG	TWA	JS13	1.000
SS-22	16-jul-1992	0.000	ZN	ZINC	133.000		UGG	TWA	JS13	1.000

G-4 Soil Organic Unknowns

FORT DOUGLAS - SOIL ORGANIC UNKNOWNS
INITIAL EI PROGRAM

SITE ID	DEPTH FT	QC	LOT	METHOD	TEST NAME	NAME	CONC (UGG)
BKG-SB-01	19.0-21.8	–	SHB	LM27	UNK539	2-ethyl-1-hexanol	0.4
BKG-SB-01	19.0-21.8	–	SHB	LM27	UNK571	Unknown Hydrocarbon	1
BKG-SB-01	19.0-21.8	–	SHB	LM27	UNK605	Unknown Phthalate	1.6
BKG-SB-01	19.0-21.8	–	SHB	LM27	UNK607	Unknown Hydrocarbon	5
BKG-SB-01	19.0-21.8	–	SHB	LM27	UNK612	Unknown Hydrocarbon	16
BKG-SB-01	19.0-21.8	–	SHB	LM27	UNK616	Unknown Hydrocarbon	1.2
BKG-SB-01	19.0-21.8	–	SHB	LM27	UNK623	Unknown Hydrocarbon	0.6
BKG-SB-01	19.0-21.8	–	SHB	LM27	UNK626	dioctyl ester hexanedioic acid	0.7
SB-24	0.5-1.0	–	SFB	LM28	UNK249	Unknown	0.43
SB-24	0.5-1.0	–	SHA	LM27	UNK539	Unknown	0.7
SB-24	0.5-1.0	–	SHA	LM27	UNK551	2-ethyl-Hexanoic acid	0.8
SB-24	0.5-1.0	–	SHA	LM27	UNK571	Unknown Hydrocarbon	0.3
SB-24	0.5-1.0	–	SHA	LM27	UNK605	Unknown Phthalate	1.2
SB-24	0.5-1.0	–	SHA	LM27	UNK623	Unknown Hydrocarbon	0.2
SB-24	0.5-1.0	–	SHA	LM27	UNK626	Unknown	2.3
SB-24	0.5-1.0	–	SHA	LM27	UNK649	Unknown Hydrocarbon	0.3
SB-24	0.5-1.0	–	SHA	LM27	UNK650	Unknown Hydrocarbon	10.8
SB-25	0.5-4.0	–	SFD	LM28	UNK281	Unknown Hydrocarbon	0.45
SB-25	0.5-4.0	–	SHA	LM27	UNK539	Unknown	0.2
SB-25	0.5-4.0	–	SHA	LM27	UNK550	2-ethyl-Hexanoic acid	0.6
SB-25	0.5-4.0	–	SHA	LM27	UNK569	Unknown	0.5
SB-25	0.5-4.0	–	SHA	LM27	UNK571	Unknown Hydrocarbon	0.3
SB-25	0.5-4.0	–	SHA	LM27	UNK605	Unknown Phthalate	0.5
SB-25	0.5-4.0	–	SHA	LM27	UNK607	Unknown Hydrocarbon	0.4
SB-25	0.5-4.0	–	SHA	LM27	UNK623	Unknown Hydrocarbon	1.2
SB-25	0.5-4.0	–	SHA	LM27	UNK626	Unknown	7.3
SB-25	0.5-4.0	–	SHA	LM27	UNK649	Unknown Hydrocarbon	0.3
SB-25	0.5-4.0	–	SHA	LM27	UNK650	Unknown Hydrocarbon	0.2
SB-26	0.5-3.4	–	SFD	LM28	UNK201	Unknown	0.26
SB-26	0.5-3.4	–	SFD	LM28	UNK274	Unknown	0.15
SB-26	0.5-3.4	–	SFD	LM28	UNK280	Unknown Hydrocarbon	0.26
SB-26	0.5-3.4	–	SFD	LM28	UNK54	Unknown	0.15
SB-26	0.5-3.5	–	SHJ	LM27	UNK524	2-butoxy-ethanol	0.7
SB-26	0.5-3.5	–	SHJ	LM27	UNK539	Unknown	0.4
SB-26	0.5-3.5	–	SHJ	LM27	UNK545	Unknown	0.2
SB-26	0.5-3.5	–	SHJ	LM27	UNK571	Unknown	3.7
SB-26	0.5-3.5	–	SHJ	LM27	UNK575	Unknown	0.3
SB-26	0.5-3.5	–	SHJ	LM27	UNK578	Unknown	0.4
SB-26	0.5-3.5	–	SHJ	LM27	UNK595	Unknown	0.3
SB-26	0.5-3.5	–	SHJ	LM27	UNK625	Unknown	0.4
SB-27	0.5-3.0	–	SFD	LM28	UNK272	Unknown	2
SB-27	0.5-3.0	–	SFD	LM28	UNK273	Unknown	0.4
SB-27	0.5-3.0	–	SHJ	LM27	UNK511	Unknown	0.3
SB-27	0.5-3.0	–	SHJ	LM27	UNK524	2-butoxy-ethanol	0.4
SB-27	0.5-3.0	–	SHJ	LM27	UNK539	Unknown	7.2
SB-27	0.5-3.0	–	SFD	LM28	UNK54	Unknown	0.32
SB-27	0.5-3.0	–	SHJ	LM27	UNK545	Unknown	0.7

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INITIAL EI PROGRAM

SITE ID	DEPTH FT	QC	LOT	METHOD	TEST NAME	NAME	CONC (UGG)
SB-27	0.5-3.0	--	SHJ	LM27	UNK569	Unknown	0.2
SB-27	0.5-3.0	--	SHJ	LM27	UNK571	Unknown Hydrocarbon	1
SB-27	0.5-3.0	--	SHJ	LM27	UNK605	Unknown Phthalate	0.2
SB-27	0.5-3.0	--	SHJ	LM27	UNK606	Unknown	0.5
SB-27	0.5-3.0	--	SHJ	LM27	UNK611	Unknown	0.2
SB-27	0.5-3.0	--	SHJ	LM27	UNK626	mono (2-ethylhexyl) ester hexanedioic acid	0.2
SB-28	--	TRIP	RFC	UM27	UNK256	Unknown hydrocarbon	3
SB-28	--	TRIP	RFC	UM27	UNK264	Unknown	3
SB-28	--	TRIP	RFC	UM27	UNK267	Unknown hydrocarbon	3
SB-28	--	TRIP	RFC	UM27	UNK269	Unknown	4
SB-28	--	TRIP	RFC	UM27	UNK270	Unknown	18
SB-28	--	TRIP	RFC	UM27	UNK274	Unknown Hydrocarbon	9
SB-28	--	TRIP	RFC	UM27	UNK276	Unknown Hydrocarbon	6
SB-28	--	TRIP	RFC	UM27	UNK54	Unknown hydrocarbon	11
SB-28	0.5-5.0	--	SFB	LM28	UNK278	Unknown	0.28
SB-28	0.5-5.0	--	SFB	LM28	UNK279	Unknown	0.16
SB-28	0.5-5.0	--	SHB	LM27	UNK539	Unknown Hydrocarbon	0.2
SB-28	0.5-5.0	--	SHB	LM27	UNK551	2-ethyl-Hexanoic acid	0.2
SB-28	0.5-5.0	--	SHB	LM27	UNK606	Unknown Phthalate	0.3
SB-28	0.5-5.0	--	SHB	LM27	UNK612	Unknown	1.2
SB-28	0.5-5.0	--	SHB	LM27	UNK626	Unknown	0.2
SB-28	0.5-5.0	--	SHB	LM27	UNK640	Unknown	0.2
SB-28	0.5-5.0	--	SHB	LM27	UNK640	Unknown	3.4
SB-28	0.5-5.0	--	SHB	LM27	UNK646	Unknown	0.6
SB-28	0.5-5.0	--	SHB	LM27	UNK649	Unknown Hydrocarbon	0.2
SB-28	0.5-5.0	--	SHB	LM27	UNK650	Unknown Hydrocarbon	0.8
SB-29	--	RNSW	RFC	UM27	UNK274	Unknown	6
SB-29	--	RNSW	RFC	UM27	UNK278	Unknown Hydrocarbon	3
SB-29	--	RNSW	RFC	UM27	UNK54	Unknown Hydrocarbon	10
SB-29	--	RNSW	RXE	UM28	UNK626	mono (2-ethylhexyl) ester Hexanedioic acid	36
SB-29	--	RNSW	RXE	UM28	UNK639	Unknown	0
SB-29	--	RNSW	RXE	UM28	UNK640	Unknown	0
SB-29	--	TRIP	RFC	UM27	UNK275	Unknown	5
SB-29	--	TRIP	RFC	UM27	UNK54	Unknown Hydrocarbon	11
SB-29	14.0-18.7	--	SHB	LM27	UNK524	Unknown	0.2
SB-29	14.0-18.7	--	SHB	LM27	UNK539	Unknown Hydrocarbon	2
SB-29	14.0-18.7	--	SHB	LM27	UNK569	Unknown Hydrocarbon	0.2
SB-29	14.0-18.7	--	SHB	LM27	UNK571	Unknown Hydrocarbon	0.3
SB-29	14.0-18.7	--	SHB	LM27	UNK606	Unknown Phthalate	0.2
SB-29	14.0-18.7	--	SHB	LM27	UNK616	Unknown Hydrocarbon	0.2
SB-29	14.0-18.7	--	SHB	LM27	UNK623	Unknown Hydrocarbon	0.2
SB-29	14.0-18.7	--	SHB	LM27	UNK626	dioctyl ester hexanedioic acid	0.2
SB-29	19.0-21.1	--	SHB	LM27	UNK539	2-ethyl-1-hexanol	2.5
SB-29	19.0-21.1	--	SHB	LM27	UNK601	Unknown Hydrocarbon	0.2
SB-29	19.0-21.1	--	SHB	LM27	UNK605	Unknown Phthalate	0.2
SB-29	19.0-21.1	--	SHB	LM27	UNK607	Unknown Hydrocarbon	0.5
SB-29	19.0-21.1	--	SHB	LM27	UNK626	mono (2-ethylhexyl) ester hexanedioic acid	9.4

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SITE ID	DEPTH FT	QC	LOT	METHOD	TEST NAME	NAME	CONC (UGG)
SB-29	24.0-26.6	–	SFB	LM28	UNK249	Unknown	0.37
SB-29	24.0-26.6	–	SHB	LM27	UNK524	2-butoxy ethanol	0.4
SB-29	24.0-26.6	–	SHB	LM27	UNK539	Unknown Hydrocarbon	0.7
SB-29	24.0-26.6	–	SHB	LM27	UNK545	Unknown Hydrocarbon	0.2
SB-29	24.0-26.6	–	SHB	LM27	UNK601	Unknown Hydrocarbon	1.1
SB-29	24.0-26.6	–	SHB	LM27	UNK605	Unknown Phthalate	0.2
SB-29	24.0-26.6	–	SHB	LM27	UNK612	Unknown Hydrocarbon	3.3
SB-29	24.0-26.6	–	SHB	LM27	UNK626	mono (2-ethylhexyl) ester hexanedioic acid	0.2
SB-29	24.0-26.6	–	SHB	LM27	UNK629	Unknown	0.2
SB-29	24.0-26.6	–	SHB	LM27	UNK650	Unknown	0.5
SB-29	24.0-26.6	–	SHB	LM27	UNK650	Unknown	0.5
SB-29	9.7-9.9	–	SHB	LM27	UNK539	Unknown Hyrdocarbon	0.2
SB-29	9.7-9.9	–	SHB	LM27	UNK545	Unknown	0.2
SB-29	9.7-9.9	–	SHB	LM27	UNK601	Unknown Hyrdocarbon	1.4
SB-29	9.7-9.9	–	SHB	LM27	UNK605	Unknown Phthalate	0.2
SB-29	9.7-9.9	–	SHB	LM27	UNK607	Unknown Phthalate	0.2
SB-29	9.7-9.9	–	SHB	LM27	UNK612	Unknown	1.8
SB-29	9.7-9.9	–	SHB	LM27	UNK626	mono (2-ethylhexyl) ester hexanedioic acid	0.2
SB-29	9.7-9.9	–	SHB	LM27	UNK650	Unknown	0.3
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK571	Unknown	0.3
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK595	Unknown	0.4
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK598	Unknown	0.9
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK606	Unknown Phthalate	0.7
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK612	Unknown	0.3
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK616	3-methyl-5-propyl-Nonane	0.4
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK623	Unknown Hydrocarbon	0.6
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK626	Unknown	0.3
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK640	Unknown	0.9
SB-29D	14.0-18.7	DUPLICATE	SHA	LM27	UNK650	Unknown Hydrocarbon	1.3
SB-30	0.5-5.0	–	SFB	LM28	UNK281	Unknown Hydrocarbon	2.12
SB-30	0.5-5.0	–	SHB	LM27	UNK511	Unknown	4.5
SB-30	0.5-5.0	–	SHB	LM27	UNK528	Unknown	4.1
SB-30	0.5-5.0	–	SHB	LM27	UNK539	Unknown Hydrocarbon	2
SB-30	0.5-5.0	–	SHB	LM27	UNK605	Unknown Phthalate	3.4
SB-30	0.5-5.0	–	SHB	LM27	UNK612	Unknown	2.2
SB-30	0.5-5.0	–	SHB	LM27	UNK626	Unknown	1.5
SB-30	0.5-5.0	–	SHB	LM27	UNK639	Unknown	4.1
SB-30	15.0-20.0	–	SFB	LM28	UNK249	Unknown	0.34
SB-30	15.0-20.0	–	SHB	LM27	UNK510	Unknown	0.8
SB-30	15.0-20.0	–	SHB	LM27	UNK539	Unknown Hydrocarbon	0.6
SB-30	15.0-20.0	–	SHB	LM27	UNK569	Unknown Hydrocarbon	0.5
SB-30	15.0-20.0	–	SHB	LM27	UNK571	Unknown Hydrocarbon	0.5
SB-30	15.0-20.0	–	SHB	LM27	UNK601	Pentacosane	0.4
SB-30	15.0-20.0	–	SHB	LM27	UNK605	Unknown Phthalate	0.8
SB-30	15.0-20.0	–	SHB	LM27	UNK612	Unknown	0.3
SB-30	15.0-20.0	–	SHB	LM27	UNK623	Unknown Hydrocarbon	0.6
SB-30	15.0-20.0	–	SHB	LM27	UNK626	dioctyl ester hexanedioic acid	0

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SITE ID	DEPTH FT	QC	LOT	METHOD	TEST NAME	NAME	CONC (UGG)
SB-30	25.0-25.8	--	SFB	LM28	UNK248	Unknown	0.04
SB-30	25.0-25.8	--	SFB	LM28	UNK280	Unknown	0.01
SB-30	25.0-25.8	--	SHB	LM27	UNK510	Unknown	0
SB-30	25.0-25.8	--	SHB	LM27	UNK539	Unknown Hydrocarbon	0
SB-30	25.0-25.8	--	SHB	LM27	UNK569	Unknown Hydrocarbon	0
SB-30	25.0-25.8	--	SHB	LM27	UNK571	Unknown Hydrocarbon	0
SB-30	25.0-25.8	--	SHB	LM27	UNK606	Unknown Phthalate	0
SB-30	25.0-25.8	--	SHB	LM27	UNK612	Unknown	0
SB-30	25.0-25.8	--	SHB	LM27	UNK616	Unknown Hydrocarbon	0
SB-30	25.0-25.8	--	SHB	LM27	UNK622	Unknown Hydrocarbon	0
SB-30	25.0-25.8	--	SHB	LM27	UNK626	Unknown	0
SB-30	25.0-25.8	--	SHB	LM27	UNK650	Unknown Hydrocarbon	0
SB-30	5.0-9.5	--	SFB	LM28	UNK249	Unknown	0.01
SB-30	5.0-9.5	--	SFB	LM28	UNK271	Unknown	0.01
SB-30	5.0-9.5	--	SFB	LM28	UNK277	Unknown	0.01
SB-30	5.0-9.5	--	SHB	LM27	UNK539	Unknown Hydrocarbon	0
SB-30	5.0-9.5	--	SHB	LM27	UNK571	Unknown Hydrocarbon	0
SB-30	5.0-9.5	--	SHB	LM27	UNK605	Unknown Phthalate	0
SB-30	5.0-9.5	--	SHB	LM27	UNK607	Unknown Hydrocarbon	0
SB-30	5.0-9.5	--	SHB	LM27	UNK612	Unknown	0
SB-30	5.0-9.5	--	SHB	LM27	UNK623	Unknown Hydrocarbon	0
SB-30	5.0-9.5	--	SHB	LM27	UNK626	Unknown	0
SB-30	5.0-9.5	--	SHB	LM27	UNK639	Unknown	0
SB-30	5.0-9.5	--	SHB	LM27	UNK646	Unknown	0
SB-30	5.0-9.5	--	SHB	LM27	UNK650	Unknown Hydrocarbon	0
SB-31	--	RNSW	RFD	UM27	UNK54.1	Unknown Hydrocarbon	5
SB-31	--	RNSW	RXD	UM28	UNK625	Unknown	0
SB-31	--	RNSW	RXD	UM28	UNK625	Unknown	0
SB-31	--	TRIP	RFD	UM27	UNK198	2,6-dimethyl-octane	7
SB-31	--	TRIP	RFD	UM27	UNK209	Unknown	9
SB-31	--	TRIP	RFD	UM27	UNK219	Unknown	6
SB-31	--	TRIP	RFD	UM27	UNK232	4-methyl-decane	6
SB-31	--	TRIP	RFD	UM27	UNK54	Unknown Hydrocarbon	5
SB-31	0.5-3.2	--	SFD	LM28	UNK263	Unknown	0
SB-31	0.5-3.2	--	SFD	LM28	UNK277	Unknown	0
SB-31	0.5-3.2	--	SHJ	LM27	UNK524	2-butoxy-ethanol	0
SB-31	0.5-3.2	--	SFD	LM28	UNK53.8	Unknown	0
SB-31	0.5-3.2	--	SHJ	LM27	UNK539	Unknown	0
SB-31	0.5-3.2	--	SHJ	LM27	UNK545	Unknown	0
SB-31	0.5-3.2	--	SHJ	LM27	UNK551	2-ethyl-hexanoic acid	0
SB-31	0.5-3.2	--	SHJ	LM27	UNK571	Unknown	18
SB-31	0.5-3.2	--	SHJ	LM27	UNK595	Unknown	5
SB-31	0.5-3.2	--	SHJ	LM27	UNK605	Unknown Phthalate	8
SB-31	0.5-3.2	--	SHJ	LM27	UNK606	Unknown	5
SB-31	0.5-3.2	--	SHJ	LM27	UNK610	Unknown	7

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Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
BKG-SS-01	15-jul-1992	0.000	UNK523	0.221	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK550	0.331	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK611	0.773	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK619	0.331	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK627	1.100	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK635	0.331	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK641	0.552	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK648	0.883	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK649	0.331	S	UGG	TRH	LM27	1.000
BKG-SS-01	15-jul-1992	0.000	UNK659	0.442	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK611	0.745	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK612	0.497	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK613	1.240	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK619	0.497	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK627	0.621	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK630	0.870	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK639	1.240	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK641	0.373	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK648	0.621	S	UGG	TRH	LM27	1.000
SS-03	15-jul-1992	0.000	UNK660	0.373	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK604	0.902	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK611	0.902	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK613	1.290	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK621	0.773	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK630	1.290	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK638	0.644	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK642	2.580	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK643	0.902	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK648	0.515	S	UGG	TRH	LM27	1.000
SS-04	15-jul-1992	0.000	UNK650	1.030	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK611	1.150	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK612	0.769	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK627	2.560	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK630	0.641	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK634	0.385	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK635	0.256	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK639	0.513	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK640	0.513	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK648	0.897	S	UGG	TRH	LM27	1.000
SS-05	15-jul-1992	0.000	UNK659	0.385	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK621	0.616	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK622	0.616	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK630	2.460	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK633	2.460	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK638	0.616	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK642	1.230	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK650	0.985	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK651	1.230	S	UGG	TRH	LM27	1.000
SS-06	15-jul-1992	0.000	UNK660	0.616	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK611	0.526	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK613	1.320	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK621	0.658	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK630	1.320	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK633	2.630	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK638	0.658	S	UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
SS-07	15-jul-1992	0.000	UNK642	0.395	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK650	0.789	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK651	1.320	S	UGG	TRH	LM27	1.000
SS-07	15-jul-1992	0.000	UNK655	0.658	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK520	0.231	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK543	0.231	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK595	0.231	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK613	1.160	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK621	0.231	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK622	0.347	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK630	0.347	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK633	0.462	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK638	0.347	S	UGG	TRH	LM27	1.000
SS-08	15-jul-1992	0.000	UNK650	0.347	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK543	0.516	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK585	0.516	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK593	1.030	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK595	0.619	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK611	1.030	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK627	2.060	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK635	0.722	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK641	0.929	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK649	0.929	S	UGG	TRH	LM27	1.000
SS-09	15-jul-1992	0.000	UNK670	0.516	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK551	0.309	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK611	0.206	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK612	0.721	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK627	1.030	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK630	0.824	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK635	0.309	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK640	0.618	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK648	0.824	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK660	0.412	S	UGG	TRH	LM27	1.000
SS-10	15-jul-1992	0.000	UNK664	0.206	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK593	0.212	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK595	0.318	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK611	0.530	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK627	0.318	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK632	0.212	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK635	0.530	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK639	0.636	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK641	0.953	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK646	0.318	S	UGG	TRH	LM27	1.000
SS-11	15-jul-1992	0.000	UNK648	0.742	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK520	0.213	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK520	0.318	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK523	0.213	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK523	0.318	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK524	0.319	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK526	0.213	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK529	0.212	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK543	0.213	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK544	0.212	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK569	0.213	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK572	0.319	S	UGG	TRH	LM27	1.000

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Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
SS-12	15-jul-1992	0.000	UNK573	0.212	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK581	0.212	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK584	0.319	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK593	0.426	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK593	0.212	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK595	0.532	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK595	0.212	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK602	0.212	S	UGG	TRH	LM27	1.000
SS-12	15-jul-1992	0.000	UNK612	0.318	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK551	3.150	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK575	1.050	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK613	2.100	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK622	0.525	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK630	2.100	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK638	0.735	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK642	0.735	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK643	2.100	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK650	2.100	S	UGG	TRH	LM27	1.000
SS-13	15-jul-1992	0.000	UNK651	0.735	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK595	0.631	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK611	0.946	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK627	1.050	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK632	0.421	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK635	0.841	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK638	0.421	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK641	1.050	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK649	1.050	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK668	0.526	S	UGG	TRH	LM27	1.000
SS-14	15-jul-1992	0.000	UNK669	0.421	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK523	0.213	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK570	0.213	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK593	0.213	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK595	0.320	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK627	1.070	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK632	0.213	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK635	0.534	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK640	0.854	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK646	0.320	S	UGG	TRH	LM27	1.000
SS-15	15-jul-1992	0.000	UNK648	0.534	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK550	1.060	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK595	0.318	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK630	0.849	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK633	1.060	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK635	0.318	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK638	0.637	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK650	1.060	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK651	2.120	S	UGG	TRH	LM27	1.000
SS-16	15-jul-1992	0.000	UNK660	0.531	S	UGG	TRH	LM27	1.000

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Soil Organic Unknowns

Level 2 Data

Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
BKG-SS-02	07/16/92	0.0	UNK538	0.838	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK549	0.314	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK611	0.524	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK626	1.047	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK641	0.524	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK642	0.314	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK649	0.628	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK650	0.628	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK664	0.419	S	UGG	TRG	LM27	
BKG-SS-02	07/16/92	0.0	UNK667	0.419	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK538	0.318	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK552	2.121	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK594	0.212	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK611	0.742	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK618	0.212	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK626	1.060	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK640	0.318	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK641	0.212	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK649	0.212	S	UGG	TRG	LM27	
BKG-SS-03	07/16/92	0.0	UNK650	0.318	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK611	0.524	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK629	0.419	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK634	0.314	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK641	0.629	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK649	0.314	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK650	1.048	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK651	0.314	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK659	0.314	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK662	0.839	S	UGG	TRG	LM27	
BKG-SS-04	07/16/92	0.0	UNK664	0.314	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK603	0.639	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK610	0.384	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK611	0.512	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK612	0.384	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK626	1.023	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK638	1.279	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK640	0.384	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK641	1.023	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK649	0.639	S	UGG	TRG	LM27	
SS-04	07/15/92	0.0	UNK650	0.384	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK611	2.075	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK619	7.261	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK630	2.075	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK631	2.075	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK632	1.037	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK633	2.075	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK634	1.037	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK635	1.037	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK640	2.075	S	UGG	TRG	LM27	
SS-17	07/16/92	0.0	UNK649	2.075	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK551	2.075	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK605	0.622	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK611	0.415	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK626	3.112	S	UGG	TRG	LM27	

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Level 2 Data

Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
SS-18	07/16/92	0.0	UNK636	0.519	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK640	0.415	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK649	0.519	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK650	0.519	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK662	0.311	S	UGG	TRG	LM27	
SS-18	07/16/92	0.0	UNK667	0.415	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK538	0.309	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK550	2.062	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK611	0.825	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK626	1.031	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK629	1.031	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK649	0.206	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK650	0.928	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK655	0.309	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK664	0.206	S	UGG	TRG	LM27	
SS-19	07/16/92	0.0	UNK667	0.412	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK522	0.103	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK537	0.309	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK551	2.062	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK611	0.206	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK634	0.206	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK639	0.206	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK641	0.515	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK649	0.206	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK650	0.722	S	UGG	TRG	LM27	
SS-20	07/16/92	0.0	UNK662	0.206	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK593	0.626	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK595	1.043	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK611	0.521	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK626	1.043	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK634	0.938	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK640	1.043	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK641	0.521	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK649	2.086	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK650	0.834	S	UGG	TRG	LM27	
SS-21	07/16/92	0.0	UNK662	1.043	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK526	0.309	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK538	0.721	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK551	0.721	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK606	0.309	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK611	0.309	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK626	1.030	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK634	0.309	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK641	0.618	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK649	0.721	S	UGG	TRG	LM27	
SS-22	07/16/92	0.0	UNK662	0.412	S	UGG	TRG	LM27	

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Level 3 Data

Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
BKG-SS-01	15-jul-1992	0.000	UNK523	0.220	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK550	0.330	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK611	0.770	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK619	0.330	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK627	1.100	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK635	0.330	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK641	0.550	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK648	0.880	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK649	0.330	S	UGG	TRH	LM27	
BKG-SS-01	15-jul-1992	0.000	UNK659	0.440	S	UGG	TRH	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK538	0.838	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK549	0.314	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK611	0.524	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK626	1.050	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK641	0.524	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK642	0.314	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK649	0.628	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK650	0.628	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK664	0.419	S	UGG	TRG	LM27	
BKG-SS-02	16-jul-1992	0.000	UNK667	0.419	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK538	0.318	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK552	2.120	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK594	0.212	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK611	0.742	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK618	0.212	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK626	1.060	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK640	0.318	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK641	0.212	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK649	0.212	S	UGG	TRG	LM27	
BKG-SS-03	16-jul-1992	0.000	UNK650	0.318	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK611	0.524	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK629	0.419	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK634	0.314	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK641	0.629	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK649	0.314	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK650	1.050	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK651	0.314	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK659	0.314	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK662	0.839	S	UGG	TRG	LM27	
BKG-SS-04	16-jul-1992	0.000	UNK664	0.314	S	UGG	TRG	LM27	
SS-03	15-jul-1992	0.000	UNK611	0.750	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK612	0.500	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK613	1.200	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK619	0.500	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK627	0.620	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK630	0.870	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK639	1.200	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK641	0.370	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK648	0.620	S	UGG	TRH	LM27	
SS-03	15-jul-1992	0.000	UNK660	0.370	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK603	0.639	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK604	0.900	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK610	0.384	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK611	0.512	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK611	0.900	S	UGG	TRH	LM27	

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Level 3 Data

Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
SS-04	15-jul-1992	0.000	UNK612	0.384	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK613	1.300	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK621	0.770	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK626	1.020	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK630	1.300	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK638	1.280	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK638	0.640	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK640	0.384	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK641	1.020	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK642	2.600	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK643	0.900	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK648	0.520	S	UGG	TRH	LM27	
SS-04	15-jul-1992	0.000	UNK649	0.639	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK650	0.384	S	UGG	TRG	LM27	
SS-04	15-jul-1992	0.000	UNK650	1.000	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK611	1.200	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK612	0.770	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK627	2.600	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK630	0.640	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK634	0.380	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK635	0.260	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK639	0.510	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK640	0.510	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK648	0.900	S	UGG	TRH	LM27	
SS-05	15-jul-1992	0.000	UNK659	0.380	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	C16A	2.500	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK621	0.620	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK622	0.620	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK630	2.500	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK633	2.500	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK638	0.620	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK642	1.200	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK650	0.990	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK651	1.200	S	UGG	TRH	LM27	
SS-06	15-jul-1992	0.000	UNK660	0.620	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK611	0.530	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK613	1.300	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK621	0.660	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK630	1.300	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK633	2.600	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK638	0.660	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK642	0.390	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK650	0.790	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK651	1.300	S	UGG	TRH	LM27	
SS-07	15-jul-1992	0.000	UNK655	0.660	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK520	0.230	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK543	0.230	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK595	0.230	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK613	1.200	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK621	0.230	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK622	0.350	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK630	0.350	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK633	0.460	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK638	0.350	S	UGG	TRH	LM27	
SS-08	15-jul-1992	0.000	UNK650	0.350	S	UGG	TRH	LM27	

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Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
SS-09	15-jul-1992	0.000	UNK543	0.520	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK585	0.520	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK593	1.000	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK595	0.620	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK611	1.000	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK627	2.100	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK635	0.720	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK641	0.930	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK649	0.930	S	UGG	TRH	LM27	
SS-09	15-jul-1992	0.000	UNK670	0.520	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK551	0.310	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK611	0.210	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK612	0.720	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK627	1.000	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK630	0.820	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK635	0.310	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK640	0.620	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK648	0.820	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK660	0.410	S	UGG	TRH	LM27	
SS-10	15-jul-1992	0.000	UNK664	0.210	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK593	0.210	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK595	0.320	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK611	0.530	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK627	0.320	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK632	0.210	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK635	0.530	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK639	0.640	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK641	0.950	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK646	0.320	S	UGG	TRH	LM27	
SS-11	15-jul-1992	0.000	UNK648	0.740	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK520	0.320	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK520	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK523	0.320	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK523	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK524	0.320	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK526	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK529	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK543	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK544	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK569	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK572	0.320	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK573	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK581	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK584	0.320	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK593	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK593	0.430	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK595	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK595	0.530	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK602	0.210	S	UGG	TRH	LM27	
SS-12	15-jul-1992	0.000	UNK612	0.320	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK551	3.200	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK575	1.000	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK613	2.100	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK622	0.530	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK630	2.100	S	UGG	TRH	LM27	

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Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
SS-13	15-jul-1992	0.000	UNK638	0.740	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK642	0.740	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK643	2.100	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK650	2.100	S	UGG	TRH	LM27	
SS-13	15-jul-1992	0.000	UNK651	0.740	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK595	0.630	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK611	0.950	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK627	1.100	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK632	0.420	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK635	0.840	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK638	0.420	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK641	1.100	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK649	1.100	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK668	0.530	S	UGG	TRH	LM27	
SS-14	15-jul-1992	0.000	UNK669	0.420	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK523	0.210	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK570	0.210	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK593	0.210	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK595	0.320	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK627	1.100	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK632	0.210	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK635	0.530	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK640	0.850	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK646	0.320	S	UGG	TRH	LM27	
SS-15	15-jul-1992	0.000	UNK648	0.530	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	C16A	0.850	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK550	1.100	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK595	0.320	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK630	0.850	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK633	1.100	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK635	0.320	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK638	0.640	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK650	1.100	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK651	2.100	S	UGG	TRH	LM27	
SS-16	15-jul-1992	0.000	UNK660	0.530	S	UGG	TRH	LM27	
SS-17	16-jul-1992	0.000	UNK611	2.070	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK619	7.260	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK630	2.070	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK631	2.070	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK632	1.040	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK633	2.070	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK634	1.040	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK635	1.040	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK640	2.070	S	UGG	TRG	LM27	
SS-17	16-jul-1992	0.000	UNK649	2.070	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK551	2.070	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK605	0.622	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK611	0.415	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK626	3.110	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK636	0.519	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK640	0.415	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK649	0.519	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK650	0.519	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK662	0.311	S	UGG	TRG	LM27	
SS-18	16-jul-1992	0.000	UNK667	0.415	S	UGG	TRG	LM27	

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Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
SS-19	16-jul-1992	0.000	UNK538	0.309	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK550	2.060	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK611	0.825	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK626	1.030	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK629	1.030	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK649	0.206	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK650	0.928	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK655	0.309	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK664	0.206	S	UGG	TRG	LM27	
SS-19	16-jul-1992	0.000	UNK667	0.412	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK522	0.103	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK537	0.309	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK551	2.060	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK611	0.206	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK634	0.206	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK639	0.206	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK641	0.515	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK649	0.206	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK650	0.722	S	UGG	TRG	LM27	
SS-20	16-jul-1992	0.000	UNK662	0.206	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK593	0.626	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK595	1.040	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK611	0.521	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK626	1.040	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK634	0.938	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK640	1.040	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK641	0.521	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK649	2.090	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK650	0.834	S	UGG	TRG	LM27	
SS-21	16-jul-1992	0.000	UNK662	1.040	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK526	0.309	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK538	0.721	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK551	0.721	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK606	0.309	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK611	0.309	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK626	1.030	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK634	0.309	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK641	0.618	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK649	0.721	S	UGG	TRG	LM27	
SS-22	16-jul-1992	0.000	UNK662	0.412	S	UGG	TRG	LM27	

G-5 Transformer Oil Data

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Transformer Oil

Level 3 Data

Site ID	Sample Date	Depth	Parameter	Value	Flag Code	Units	Lot	Method	Dilution
01-01	08-oct-1991	0.000	PCB016 PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
01-01	08-oct-1991	0.000	PCB221 PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
01-01	08-oct-1991	0.000	PCB232 PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
01-01	08-oct-1991	0.000	PCB242 PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
01-01	08-oct-1991	0.000	PCB248 PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
01-01	08-oct-1991	0.000	PCB254 PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
01-01	08-oct-1991	0.000	PCB260 PCB 1260	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB016 PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB016 PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB221 PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB221 PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB232 PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB232 PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB242 PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB242 PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB248 PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB248 PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB254 PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB254 PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB260 PCB 1260	ND 5.000	R	UGG	RTZ	99	1.000
02-01	08-oct-1991	0.000	PCB260 PCB 1260	ND 5.000	R	UGG	RTZ	99	1.000
03-01	08-oct-1991	0.000	PCB016 PCB 1016	ND 5.000	R	UGG	RTY	99	1.000
03-01	08-oct-1991	0.000	PCB221 PCB 1221	ND 5.000	R	UGG	RTY	99	1.000
03-01	08-oct-1991	0.000	PCB232 PCB 1232	ND 5.000	R	UGG	RTY	99	1.000
03-01	08-oct-1991	0.000	PCB242 PCB 1242	ND 5.000	R	UGG	RTY	99	1.000
03-01	08-oct-1991	0.000	PCB248 PCB 1248	ND 5.000	R	UGG	RTY	99	1.000
03-01	08-oct-1991	0.000	PCB254 PCB 1254	ND 5.000	R	UGG	RTY	99	1.000
03-01	08-oct-1991	0.000	PCB260 PCB 1260	ND 5.000	R	UGG	RTY	99	1.000
03-02	08-oct-1991	0.000	PCB016 PCB 1016	ND 5.000	R	UGG	RTY	99	1.000
03-02	08-oct-1991	0.000	PCB221 PCB 1221	ND 5.000	R	UGG	RTY	99	1.000
03-02	08-oct-1991	0.000	PCB232 PCB 1232	ND 5.000	R	UGG	RTY	99	1.000
03-02	08-oct-1991	0.000	PCB242 PCB 1242	ND 5.000	R	UGG	RTY	99	1.000
03-02	08-oct-1991	0.000	PCB248 PCB 1248	ND 5.000	R	UGG	RTY	99	1.000
03-02	08-oct-1991	0.000	PCB254 PCB 1254	ND 5.000	R	UGG	RTY	99	1.000
03-02	08-oct-1991	0.000	PCB260 PCB 1260	ND 5.000	R	UGG	RTY	99	1.000
03-03	08-oct-1991	0.000	PCB016 PCB 1016	ND 5.000	R	UGG	RTY	99	1.000
03-03	08-oct-1991	0.000	PCB221 PCB 1221	ND 5.000	R	UGG	RTY	99	1.000
03-03	08-oct-1991	0.000	PCB232 PCB 1232	ND 5.000	R	UGG	RTY	99	1.000
03-03	08-oct-1991	0.000	PCB242 PCB 1242	ND 5.000	R	UGG	RTY	99	1.000
03-03	08-oct-1991	0.000	PCB248 PCB 1248	ND 5.000	R	UGG	RTY	99	1.000
03-03	08-oct-1991	0.000	PCB254 PCB 1254	ND 5.000	R	UGG	RTY	99	1.000
03-03	08-oct-1991	0.000	PCB260 PCB 1260	ND 5.000	R	UGG	RTY	99	1.000
04-01	07-oct-1991	0.000	PCB016 PCB 1016	ND 5.100	R	UGG	RTY	99	1.000
04-01	07-oct-1991	0.000	PCB221 PCB 1221	ND 5.100	R	UGG	RTY	99	1.000
04-01	07-oct-1991	0.000	PCB232 PCB 1232	ND 5.100	R	UGG	RTY	99	1.000
04-01	07-oct-1991	0.000	PCB242 PCB 1242	ND 5.100	R	UGG	RTY	99	1.000
04-01	07-oct-1991	0.000	PCB248 PCB 1248	ND 5.100	R	UGG	RTY	99	1.000
04-01	07-oct-1991	0.000	PCB254 PCB 1254	ND 5.100	R	UGG	RTY	99	1.000
04-01	07-oct-1991	0.000	PCB260 PCB 1260	ND 5.100	R	UGG	RTY	99	1.000
06-01	07-oct-1991	0.000	PCB016 PCB 1016	ND 5.000	R	UGG	RTY	99	1.000
06-01	07-oct-1991	0.000	PCB221 PCB 1221	ND 5.000	R	UGG	RTY	99	1.000
06-01	07-oct-1991	0.000	PCB232 PCB 1232	ND 5.000	R	UGG	RTY	99	1.000
06-01	07-oct-1991	0.000	PCB242 PCB 1242	ND 5.000	R	UGG	RTY	99	1.000
06-01	07-oct-1991	0.000	PCB248 PCB 1248	ND 5.000	R	UGG	RTY	99	1.000
06-01	07-oct-1991	0.000	PCB254 PCB 1254	ND 5.000	R	UGG	RTY	99	1.000

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Level 3 Data

Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
06-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTY	99	1.000
06-02	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTY	99	1.000
06-02	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTY	99	1.000
06-02	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTY	99	1.000
06-02	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTY	99	1.000
06-02	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTY	99	1.000
06-02	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTY	99	1.000
06-02	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTY	99	1.000
06-03	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.150	R	UGG	RTY	99	1.000
06-03	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.150	R	UGG	RTY	99	1.000
06-03	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.150	R	UGG	RTY	99	1.000
06-03	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.150	R	UGG	RTY	99	1.000
06-03	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.150	R	UGG	RTY	99	1.000
06-03	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.150	R	UGG	RTY	99	1.000
06-03	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.150	R	UGG	RTY	99	1.000
07-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTY	99	1.000
07-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTY	99	1.000
07-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTY	99	1.000
07-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTY	99	1.000
07-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTY	99	1.000
07-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTY	99	1.000
07-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTY	99	1.000
08-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTX	99	1.000
08-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTX	99	1.000
08-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTX	99	1.000
08-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTX	99	1.000
08-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTX	99	1.000
08-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTX	99	1.000
08-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTX	99	1.000
09-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTX	99	1.000
09-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTX	99	1.000
09-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTX	99	1.000
09-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTX	99	1.000
09-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTX	99	1.000
09-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTX	99	1.000
09-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.050	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.050	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.050	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.050	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.050	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.050	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.050	R	UGG	RTX	99	1.000
10-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTX	99	1.000
10-02	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTX	99	1.000
10-02	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTX	99	1.000
10-02	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTX	99	1.000
10-02	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTX	99	1.000
10-02	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTX	99	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
10-02	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTX	99	1.000
10-02	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTX	99	1.000
10-03	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.050	R	UGG	RTY	99	1.000
10-03	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.050	R	UGG	RTY	99	1.000
10-03	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.050	R	UGG	RTY	99	1.000
10-03	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.050	R	UGG	RTY	99	1.000
10-03	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.050	R	UGG	RTY	99	1.000
10-03	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.050	R	UGG	RTY	99	1.000
10-03	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.050	R	UGG	RTY	99	1.000
11-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTX	99	1.000
11-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTX	99	1.000
11-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTX	99	1.000
11-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTX	99	1.000
11-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTX	99	1.000
11-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTX	99	1.000
11-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTX	99	1.000
12-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTX	99	1.000
12-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTX	99	1.000
12-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTX	99	1.000
12-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTX	99	1.000
12-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTX	99	1.000
12-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTX	99	1.000
12-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTX	99	1.000
13-01	08-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
13-01	08-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
13-01	08-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
13-01	08-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
13-01	08-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
13-01	08-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
13-01	08-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTZ	99	1.000
13-02	08-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
13-02	08-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
13-02	08-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
13-02	08-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
13-02	08-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
13-02	08-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
13-02	08-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTZ	99	1.000
13-03	08-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
13-03	08-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
13-03	08-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
13-03	08-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
13-03	08-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
13-03	08-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
13-03	08-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTZ	99	1.000
14-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTX	99	1.000

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Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
14-01	07-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTX	99	1.000
14-01	07-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTX	99	1.000
15-01	08-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
15-01	08-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
15-01	08-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
15-01	08-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
15-01	08-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
15-01	08-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
15-01	08-oct-1991	0.000	PCB260	PCB 1260	ND 5.000	R	UGG	RTZ	99	1.000
15-02	08-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
15-02	08-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
15-02	08-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
15-02	08-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
15-02	08-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
15-02	08-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
15-02	08-oct-1991	0.000	PCB260	PCB 1260	210.000	C	UGG	RTZ	99	5.000
15-03	08-oct-1991	0.000	PCB016	PCB 1016	ND 5.000	R	UGG	RTZ	99	1.000
15-03	08-oct-1991	0.000	PCB221	PCB 1221	ND 5.000	R	UGG	RTZ	99	1.000
15-03	08-oct-1991	0.000	PCB232	PCB 1232	ND 5.000	R	UGG	RTZ	99	1.000
15-03	08-oct-1991	0.000	PCB242	PCB 1242	ND 5.000	R	UGG	RTZ	99	1.000
15-03	08-oct-1991	0.000	PCB248	PCB 1248	ND 5.000	R	UGG	RTZ	99	1.000
15-03	08-oct-1991	0.000	PCB254	PCB 1254	ND 5.000	R	UGG	RTZ	99	1.000
15-03	08-oct-1991	0.000	PCB260	PCB 1260	245.000	C	UGG	RTZ	99	5.000

G-6 Paint Wipe and Chip Data

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Paint Wipe

Level 3 Data

Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
11A-001	01-oct-1991	0.000	PB	LEAD	0.106		UGC2	RTH	99	1.000
12A-001	01-oct-1991	0.000	PB	LEAD	0.086		UGC2	RTH	99	1.000
13A-001	01-oct-1991	0.000	PB	LEAD	0.081		UGC2	RTH	99	1.000
14B-001	02-oct-1991	0.000	PB	LEAD	0.014		UGC2	RTH	99	1.000
15A-001	01-oct-1991	0.000	PB	LEAD	0.071		UGC2	RTH	99	1.000
16A-001	02-oct-1991	0.000	PB	LEAD	0.027		UGC2	RTH	99	1.000
17B-001	03-oct-1991	0.000	PB	LEAD	0.056		UGC2	RTH	99	1.000
18C-001	03-oct-1991	0.000	PB	LEAD	0.211		UGC2	RTH	99	1.000
21-001	03-oct-1991	0.000	PB	LEAD	0.018		UGC2	RTH	99	1.000
22-001	03-oct-1991	0.000	PB	LEAD	0.017		UGC2	RTH	99	1.000
24-001	01-oct-1991	0.000	PB	LEAD	0.037		UGC2	RTH	99	1.000
25-001	01-oct-1991	0.000	PB	LEAD	0.054		UGC2	RTH	99	1.000
2B-001	04-oct-1991	0.000	PB	LEAD	0.160		UGC2	RTH	99	1.000
3-001	03-oct-1991	0.000	PB	LEAD	0.060		UGC2	RTH	99	1.000
31-001	03-oct-1991	0.000	PB	LEAD	0.049		UGC2	RTH	99	1.000
351-001	04-oct-1991	0.000	PB	LEAD	0.004		UGC2	RTH	99	1.000
4-001	04-oct-1991	0.000	PB	LEAD	0.354		UGC2	RTH	99	1.000
49-001	04-oct-1991	0.000	PB	LEAD	0.017		UGC2	RTH	99	1.000
52-001	01-oct-1991	0.000	PB	LEAD	0.020		UGC2	RTH	99	1.000
53-001	05-oct-1991	0.000	PB	LEAD	0.195		UGC2	RTH	99	1.000
56A-001	01-oct-1991	0.000	PB	LEAD	0.017		UGC2	RTH	99	1.000
57B-001	02-oct-1991	0.000	PB	LEAD	0.011		UGC2	RTH	99	1.000
59-001	02-oct-1991	0.000	PB	LEAD	0.006		UGC2	RTH	99	1.000
60A-001	05-oct-1991	0.000	PB	LEAD	0.460		UGC2	RTH	99	1.000
62-001	02-oct-1991	0.000	PB	LEAD	0.020		UGC2	RTH	99	1.000
63-001	02-oct-1991	0.000	PB	LEAD	0.026		UGC2	RTH	99	1.000
65B-001	05-oct-1991	0.000	PB	LEAD	0.055		UGC2	RTH	99	1.000
6B-001	02-oct-1991	0.000	PB	LEAD	0.070		UGC2	RTH	99	1.000
7B-001	02-oct-1991	0.000	PB	LEAD	0.006		UGC2	RTH	99	1.000
8A-001	01-oct-1991	0.000	PB	LEAD	0.071		UGC2	RTH	99	1.000
8A-001	01-oct-1991	0.000	PB	LEAD	0.065	D	UGC2	RTH	99	1.000
9A-001	02-oct-1991	0.000	PB	LEAD	0.002		UGC2	RTH	99	1.000

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Paint Chips

Level 3 Data

Site ID	Sample Date	Depth	Parameter		Value	Flag Code	Units	Lot	Method	Dilution
10B-001	01-oct-1991	0.000	PB	LEAD	360000.000		UGG	RTG	99	100.000
10B-001	01-oct-1991	0.000	PB	LEAD	360000.000	D	UGG	RTG	99	100.000
10B-002	01-oct-1991	0.000	PB	LEAD	520.000		UGG	RTG	99	2.000
19B-001	01-oct-1991	0.000	PB	LEAD	30.000		UGG	RTG	99	2.000
1B-001	03-oct-1991	0.000	PB	LEAD	1320.000		UGG	RTG	99	2.000
20-001	04-oct-1991	0.000	PB	LEAD	82000.000		UGG	RTG	99	2.000
23-001	03-oct-1991	0.000	PB	LEAD	24.000		UGG	RTG	99	2.000
32-001	02-oct-1991	0.000	PB	LEAD	295000.000		UGG	RTG	99	50.000
350-001	04-oct-1991	0.000	PB	LEAD	150.000		UGG	RTG	99	2.000
37-001	04-oct-1991	0.000	PB	LEAD	90000.000		UGG	RTG	99	2.000
39-004	03-oct-1991	0.000	PB	LEAD	26.000		UGG	RTG	99	2.000
41-001	03-oct-1991	0.000	PB	LEAD	11000.000		UGG	RTG	99	2.000
5-001	04-oct-1991	0.000	PB	LEAD	7000.000		UGG	RTG	99	200.000
54-001	04-oct-1991	0.000	PB	LEAD	76000.000		UGG	RTG	99	2.000
55-001	04-oct-1991	0.000	PB	LEAD	6800.000		UGG	RTG	99	2.000
56A-002	01-oct-1991	0.000	PB	LEAD	48000.000		UGG	RTG	99	2.000
58A-001	02-oct-1991	0.000	PB	LEAD	440.000		UGG	RTG	99	2.000
61-001	03-oct-1991	0.000	PB	LEAD	30000.000		UGG	RTG	99	2.000
64A-001	02-oct-1991	0.000	PB	LEAD	LT 400.000		UGG	RTG	99	200.000
66B-001	02-oct-1991	0.000	PB	LEAD	44000.000		UGG	RTG	99	2.000
S48-001	04-oct-1991	0.000	PB	LEAD	170000.000		UGG	RTG	99	50.000

G-7 Radon Data

RADON DATABASE CODES

1. FIELDS:

   a. BLDNUM: Building number (location)
   b. CAN ID: Radon Monitor serial number
   c. DEPL DAT: Deployment (Placement) date
   d. RETR DAT: Retrieval (Removal) date
   e. SB NUMB: Substitution Number; signifies the serial number of a radon monitor which was deployed in order to "substitute" or "replace" a monitor discovered missing at the time of retrieval.
   f. RN PCI L: The dose in picocuries/liter of the Radon monitor in CAN ID.
   g. TOHI: Too High; Yes or No as to whether the dose was 4.0 picocuries/liter or higher.
   h. QATP: QA Sample Type.
   i. DUPESER: Serial number of adjacently placed duplicate.
   j. BCAT: Building category code.
   k. FLNUM: Floor number
   l. ROOMNUMBR: Room Number and any further location ID or remarks.
   m. MTP: Monitor Type; whether A for ATM or C for charcoal.
   n. USID: User ID Codes (local)

2. Special Codes:

   a. RETR DAT code of 11/11/11 signifies a monitor discovered missing at the time of retrieval.
   b. TOHI: Y(es) or N(o); Code of "X" signifies monitors which were shipped to Terradex and were identified by Terradex as being damaged or having a processing irregularity.

   c. QATP:
      - S SPIKE
      - F FIELD BLANK
      - D DUPLICATE
      - R REPLACEMENT DEPLOYED FOR MISSING MONITOR
      - RD REPLACEMENT & DUPLICATE DEPLOYED FOR MISSING MONITOR & DUPLICATE
      - M MISSING MONITOR
      - DM MISSING MONITOR & DUPLICATE (In a few cases, the Duplicate of the missing monitor was not missing).
      - L LOST DURING PROCESSING; one of 18 monitors which were shipped to Terradex and were not included on any monitoring report (see attached memorandum for record).

   d. BCAT: The Building Category Code differs on the database from the Detector Deployment Data Sheets in order to achieve finer division of

specific areas:

03 WORKPLACE
04 OTHER
06 DINING FACILITY
07 FAMILY HOUSING
08 BILLETS
09 DAYCARE CENTER
10 SCHOOL
11 HOSPITAL
12 CLINICS (DENTAL, MEDICAL, AND VET)
13 BRANCH EXCHANGE (AAFES)
14 WAREHOUSE
15 SHOPS
16 FIRE STATION
17 GYM

RADON RESULTS

RECEIVED
MAR 11 1991
Eliz

BLDGNUMB	CAN_ID	DEPL_DAT	RETR_DAT	RN_PCI_L	TOHIGH	QATYPE	DUPESERL	BLDUSECAT	FLOORNUMB	ROOMNUMBR	MONITTYPE	USERID
000	1377757	05/15/89	11/11/11	0.0	M	S					A	
0000	1377780	05/15/89	05/16/90	0.2		F					A	
0000	1377841	05/15/89	11/11/11	0.0	M	S					A	
000	1377851	05/15/89	05/15/90	0.2		F					A	
000	1385967	05/16/89	11/11/11	0.0	M	S					A	
0000	1385984	05/15/89	11/11/11	0.0	M	S					A	
000	1385985	05/15/89	05/09/90	0.3		F					A	
000	1385992	05/16/89	05/09/90	0.2		F					A	
0000	1386003	05/16/89	11/11/11	0.0	M	S					A	
0000	1413623	05/16/89	05/15/90	0.2		F					A	
000	1413636	05/16/89	05/14/90	0.2		F					A	
000	1413637	05/17/89	11/11/11	0.0	M	S					A	
0000	1413654	05/16/89	11/11/11	0.0	M	S					A	
000	1413690	05/17/89	11/11/11	0.0	M	S					A	
004	1413611	05/17/89	05/14/90	1.1				07	0	BASEMENT	A	
0004	1413649	05/17/89	05/14/90	1.1				07	0	BASEMENT	A	
005	1377801	05/15/89	05/14/90	1.3		D	1377816	03	0		A	
005	1377816	05/15/89	05/14/90	1.4		D	1377801	04	0		A	
0005	1377830	05/15/89	11/11/11	0.0	M			03	0		A	
0005	1377833	05/15/89	05/14/90	0.9				03	0		A	
005	1377837	05/15/89	05/14/90	1.0				03	0		A	
01A	1413494	05/17/89	05/22/90	2.1		D	1413693	07	0	BASEMENT	A	
001A	1413693	05/17/89	05/22/90	2.0		D	1413494	07	0		A	
01B	1413669	05/17/89	05/22/90	3.6				07	0	BASEMENT	A	
01B	G084	06/09/89	06/12/89	4.0	Y			07	0	BASEMENT	C	
0020	1413488	05/18/89	05/30/90	3.5				03	0		A	
0020	1413662	05/18/89	05/30/90	3.5				03	0		A	
020	1413664	05/18/89	05/30/90	3.2				03	0		A	
021	1383594	06/06/89	05/14/90	0.9				07	0	TOPOF BEAM	A	
0022	1413668	05/19/89	05/30/90	0.7				07	0	BASEMENT	A	
023	1383602	05/24/89	05/23/90	0.6				07	0	STAIRS	A	
024	1413673	05/22/89	05/30/90	0.8				07	0	BASEMENT	A	
0025	1413660	05/19/89	05/14/90	1.0				07	0	BASEMENT	A	
0028	1377813	05/15/89	05/15/90	2.0				03	0		A	
002A	1413661	05/18/89	05/30/90	1.1				07	0	BASEMENT	A	
002B	1413663	05/22/89	05/14/90	1.6				07	0	BASEMENT	A	
002B	G086	06/09/89	06/12/89	1.6				07	0	BASEMENT	C	
031	1413495	05/18/89	05/15/90	2.0				03	0		A	
031	1413501	05/18/89	05/15/90	2.1				03	0		A	
0031	1413657	05/18/89	05/15/90	2.4				03	0		A	
0032	1413624	05/16/89	05/15/90	4.5	Y			03	0		A	
032	1413626	05/16/89	05/15/90	4.3	Y			03	0		A	
0032	1413627	05/16/89	05/15/90	1.3		D	1413631	03	0		A	
0032	1413631	05/16/89	05/15/90	0.9		D	1413627	03	0		A	
0032	1413647	05/16/89	05/15/90	1.4				03	0		A	
0032	1413652	05/16/89	05/15/90	4.7	Y			03	0		A	
0035	1377846	05/15/89	05/15/90	0.4				03	1		A	
0035	1377854	05/15/89	05/15/90	0.5				03	1		A	
0039	1377755	05/15/89	11/11/11	0.0	M			04	1		A	
003A	1413497	05/16/89	05/14/90	0.9				07	0	BASEMENT	A	
0048	1413625	05/16/89	05/15/90	0.8				03	1		A	
0048	1413643	05/16/89	05/15/90	2.7				03	1		A	
0049	1377791	05/15/89	11/11/11	0.0	M	D	1377835	04	0		A	
0049	1377818	05/15/89	05/15/90	2.4				04	0		A	

BLDGNUMB	CAN_ID	DEPL_DAT	RETR_DAT	RN_PCI_L	TOHIGH	QATYPE	DUPESERL	BLDUSECAT	FLOORNUMB	ROOMNUMBR	MONITTYPE	USERID
0049	1377835	05/15/89	11/11/11	0.0	M	D	1377791	04	0		A	
0049	1377843	05/15/89	05/15/90	0.2				04	0		A	
0049	G379	06/09/89	06/12/89	0.4				03	1		C	
0049	G396	06/09/89	06/12/89	0.5				03	0		C	
0052	1413499	05/18/89	05/21/90	1.6		D	1413635	07	0	BASEMENT	A	
0052	1413635	05/18/89	05/21/90	1.6		D	1413499	07	0	BASEMENT	A	
0054	1413616	05/16/89	05/21/90	1.8				03	0		A	
0054	1413639	05/16/89	05/21/90	0.9				03	0		A	
0054	1413642	05/16/89	05/21/90	0.9				03	0		A	
0054	1413650	05/16/89	05/21/90	0.9				03	0		A	
0055	1413498	05/19/89	05/21/90	1.3		D	1413678	07	1	BASEMENT	A	
0055	1413678	05/19/89	05/21/90	1.2		D	1413498	03	1		A	
0059	1378417	06/02/89	05/15/90	0.6				07	1		A	
0061	1413680	05/18/89	05/15/90	1.3				07	0	BASEMENT	A	
0062	1383603	06/01/89	05/30/90	1.2				07	0	TOPOFBEAM	A	
0063	1413615	05/18/89	05/15/90	1.1		D	1413689	07	0	BASEMENT	A	
0063	1413689	05/18/89	05/15/90	1.1		D	1413615	07	0	BASEMENT	A	
006A	1413692	05/17/89	05/25/90	3.2				07	0	BASEMENT	A	
006B	1413674	05/22/89	05/14/90	2.4				07	0	BASEMENT	A	
007A	1413613	05/17/89	05/21/90	1.5		D	1413633	07	0	BASEMENT	A	
007A	1413633	05/17/89	05/21/90	1.7		D	1413613	07	0	BASEMENT	A	
007B	1413622	05/17/89	05/14/90	1.9				07	0	BASEMENT	A	
008A	1413651	05/17/89	05/14/90	1.4				07	0	BASEMENT	A	
008B	1413675	05/22/89	05/20/90	0.6				07	0	BASEMENT	A	
009A	1413666	05/22/89	05/14/90	1.8				07	0	BASEMENT	A	
009B	1383621	05/30/89	05/22/90	2.9		D	1383649	07	0	BASEMENT	A	
009B	1383649	05/30/89	05/22/90	2.9		D	1383621	07	0	BASEMENT	A	
0100	1385931	05/16/89	05/09/90	1.3		D	1385971	03	0		A	
0100	1385936	05/16/89	05/09/90	1.4				03	0		A	
0100	1385944	05/16/89	05/09/90	1.4				03	0		A	
0100	1385948	05/15/89	05/09/90	0.4				03	0		A	
0100	1385956	05/16/89	05/10/90	1.2				03	0		A	
0100	1385958	05/16/89	05/09/90	5.6	Y			03	0	008	A	
0100	1385962	05/16/89	05/09/90	0.5				03	0		A	
0100	1385971	05/16/89	05/09/90	1.3		D	1385931	03	0		A	
0100	G373	06/09/89	06/12/89	0.4				03	0		C	
0100	G384	06/09/89	06/12/89	0.4				03	0		C	
0101	1381779	05/16/89	05/14/90	1.2				03	1		A	
0101	1385938	05/16/89	05/14/90	1.3		D	1385942	03	1		A	
0101	1385939	05/16/89	11/11/11	0.0	M			03	1		A	
0101	1385940	05/16/89	05/14/90	0.9				03	1		A	
0101	1385941	05/16/89	05/14/90	1.0				03	1		A	
0101	1385942	05/16/89	05/14/90	1.0		D	1385938	03	1		A	
0101	1385952	05/16/89	05/09/90	0.6		D	1385959	03	1		A	
0101	1385954	05/16/89	05/14/90	0.7				03	1		A	
0101	1385959	05/16/89	05/14/90	0.5		D	1385952	03	1		A	
0101	1385963	05/16/89	05/14/90	1.0				03	1		A	
0101	1385965	05/16/89	05/14/90	1.1				03	1		A	
0101	1385966	05/16/89	05/09/90	0.9				03	1		A	
0101	1385986	05/16/89	05/14/90	0.9				03	1		A	
0102	1385933	05/15/89	05/09/90	0.9				03	0		A	
0102	1385935	05/16/89	05/09/90	0.4				03	0	MENS BATHR	A	
0102	1385943	05/15/89	05/09/90	0.9				03	0		A	
0102	1385946	05/16/89	05/09/90	0.8				03	0		A	

BLDGNUMB	CAN_ID	DEPL_DAT	RETR_DAT	RN_PCI_L	TOHIGH	QATYPE	DUPESERL	BLDUSECAT	FLOORNUMB	ROOMNUMBR	MONITTYPE	USERID
102	1385957	05/16/89	05/09/90	1.6				03	0		A	
0102	1385960	05/15/89	05/09/90	1.0				03	0		A	
103	1377785	05/15/89	05/09/90	1.3				03	0		A	
103	1377798	05/15/89	05/09/90	1.3				03	0		A	
0103	1377806	05/15/89	05/09/90	2.3				03	0		A	
0103	1377829	05/15/89	05/09/90	1.6				03	0		A	
103	1377845	05/15/89	05/09/90	3.1				03	0		A	
103	1377853	05/15/89	05/09/90	1.9				03	0		A	
0103	G088	06/02/89	06/05/89	1.2				03	0		C	
103	G397	06/02/89	06/05/89	1.0				03	0		C	
104	1385968	05/16/89	05/09/90	1.7		D	1386012	03	0		A	
0104	1386012	05/16/89	05/09/90	1.9		D	1385968	03	0		A	
0104	1386018	05/16/89	05/09/90	1.7				03	0		A	
104	1386030	05/16/89	05/09/90	1.5				03	0		A	
104	G376	06/02/89	06/05/89	1.2				03	0	LUNCH RM	C	
0105	1377758	05/15/89	05/09/90	1.8				03	0		A	
105	1377790	05/15/89	05/09/90	1.7				03	0		A	
105	1377808	05/15/89	05/09/90	3.1				03	0		A	
0105	1377826	05/15/89	05/09/90	1.9				03	0		A	
0105	1377840	05/15/89	05/09/90	2.1				03	0		A	
105	G372	06/02/89	06/05/89	1.1				03	0		C	
105	G393	06/02/89	06/05/89	1.6				03	0		C	
0106	1377770	05/15/89	05/09/90	0.5		D	1377800	03	0		A	
106	1377797	05/15/89	05/09/90	0.7				03	0		A	
0106	1377800	05/15/89	05/09/90	0.5		D	1377770	03	0		A	
0106	1377819	05/15/89	11/11/11	0.0	M			03	0		A	
0106	1377828	05/15/89	05/09/90	0.8				03	0		A	
0106	1377848	05/15/89	05/09/90	0.5				03	0		A	
0106	1377849	05/15/89	05/09/90	0.7				03	0		A	
0106	G395	06/02/89	06/05/89	0.4				03	0	OUTSIDELOU	C	
0106	G398	06/02/89	06/05/89	0.4				03	0		C	
0107	1377803	05/15/89	05/09/90	1.3				03	0		A	
0107	1377834	05/15/89	05/09/90	1.2				03	0		A	
0107	1377836	05/15/89	05/09/90	1.0				03	0		A	
0107	1377838	05/15/89	05/09/90	2.3				03	0		A	
0107	1377842	05/15/89	05/09/90	0.8				03	0		A	
0107	G394	06/02/89	06/05/89	0.7				03	0		C	
0108	1377812	05/15/89	05/09/90	1.0		D	1377821	03	0		A	
0108	1377821	05/15/89	05/10/90	0.6		D	1377812	03	0		A	
0108	1377823	05/15/89	05/09/90	0.9				03	0		A	
0108	1377824	05/15/89	05/09/90	0.8				03	0		A	
0108	1377839	05/15/89	11/11/11	0.0	M			03	0		A	
0108	G089	06/02/89	06/05/89	0.4				03	0	MENS RM	C	
0108	G090	06/02/89	06/05/89	1.5				03	0		C	
010A	1383616	06/01/89	05/25/90	3.6		D	1383643	07	0	BASEMENT	A	
010A	1383643	06/01/89	05/25/90	3.7		D	1363616	07	0	BASEMENT	A	
010B	1413683	05/22/89	05/14/90	4.2	Y			07	0	BASEMENT	A	
0110	1386019	05/16/89	05/15/90	0.4				03	1		A	
0111	1386014	05/16/89	05/15/90	0.2				03	1		A	
0111	1386025	05/16/89	05/15/90	0.2				03	1		A	
0114	1386010	05/16/89	05/10/90	1.1				03	1	NAVY	A	
0116	G390	06/09/89	06/12/89	0.4				03	0	MARINE	C	
0116	G392	06/09/89	06/12/89	0.4				03	1		C	
011A	1413612	05/17/89	05/14/90	7.2	Y			07	0	BASEMENT	A	

BLDGNUMB	CAN_ID	DEPL_DAT	RETR_DAT	RN_PCI_L	TOHIGH	QATYPE	DUPESERL	BLDUSECAT	FLOORNUMB	ROOMNUMBR	MONITTYPE	USERID
11B	1413614	05/17/89	05/25/90	3.2				07	0	BASEMENT	A	
0127	1381776	05/16/89	05/14/90	2.3				03	1		A	
0127	1386002	05/16/89	05/14/90	2.4				03	1		A	
127	1386024	05/16/89	05/14/90	2.3				03	1		A	
0128	1385937	05/16/89	05/14/90	0.3				03	1		A	
0128	1386021	05/16/89	05/14/90	0.2				03	1		A	
128	1386028	05/16/89	05/14/90	0.2				03	1		A	
12A	1413620	05/17/89	05/14/90	4.4	Y			07	0	BASEMENT	A	
012B	1413489	05/19/89	05/20/90	3.6				07	0	BASEMENT	A	
0131	1381777	05/16/89	05/14/90	0.2				03	1	MENS RM	A	
131	1385961	05/16/89	05/14/90	0.8		D	1386007	03	1		A	
0131	1385976	05/16/89	05/14/90	0.6				03	1	S-3	A	
0131	1385983	05/16/89	05/14/90	1.1				03	1	121	A	
131	1385995	05/16/89	05/14/90	1.3				03	1	130	A	
131	1386005	05/16/89	05/14/90	0.4				03	1		A	
0131	1386007	05/16/89	05/14/90	1.1		D	1385961	03	1	KITCHEN	A	
131	1386022	05/16/89	05/14/90	0.6				03	1		A	
131	G369	06/09/89	06/12/89	0.5				03	1		C	
0131	G399	06/09/89	06/12/89	0.5				03	1		C	
0132	1385951	05/16/89	05/14/90	0.4				03	1		A	
132	1385990	05/16/89	05/14/90	0.2				03	1		A	
132	G091	06/09/89	06/12/89	0.5				03	1		C	
0134	1385970	05/16/89	05/14/90	0.3				03	1	WASH RM	A	
134	1385974	05/16/89	05/10/90	0.9				03	1		A	
134	1385980	05/16/89	05/14/90	1.9				03	1	18	A	
0134	1385988	05/16/89	05/14/90	2.6				03	1	ELECTRIC	A	
0134	1386017	05/16/89	05/14/90	0.2				03	1		A	
134	G377	06/09/89	06/12/89	0.4				03	1		C	
013A	1413655	05/17/89	05/22/90	2.3				07	0	BASEMENT	A	
013B	1413486	05/17/89	05/22/90	3.8		D	1413634	07	0	BASEMENT	A	
013B	1413634	05/17/89	05/22/90	3.4		D	1413486	07	0	BASEMENT	A	
014A	1413487	05/17/89	05/14/90	0.7				07	0	BASEMENT	A	
014B	1413618	05/17/89	05/14/90	3.4				07	0	BASEMENT	A	
015A	1383614	06/05/89	05/25/90	1.6				07	0	BASEMENT	A	
015B	1413658	05/17/89	05/14/90	3.1				07	0	BASEMENT	A	
016A	1383608	05/25/89	05/14/90	2.7				07	0	BEAM	A	
016B	1383619	05/31/89	05/24/90	3.5				07	0	BASEMENT	A	
017A	1413671	05/22/89	05/14/90	1.4				07	0	TOP BEAM	A	
017B	1413670	05/22/89	11/11/11	0.0	M			07	0	TOP BEAM	A	
018A	1413493	05/17/89	05/14/90	2.2				07	0	BASEMENT	A	
018B	1383617	06/05/89	05/14/90	1.8				07	0	BASEMENT	A	
018C	1413656	05/17/89	05/14/90	4.0	Y			07	0	BASEMENT	A	
018C	G378	06/09/89	06/12/89	2.4				07	0	BASEMENT	C	
019A	1413696	05/17/89	05/25/90	2.2				07	0	BASEMENT	A	
019B	1413492	05/17/89	05/30/90	2.9		D	1413632	07	0	BASEMENT	A	
019B	1413632	05/17/89	05/30/90	3.1		D	1413492	07	0	BASEMENT	A	
019C	1413681	05/22/89	05/14/90	2.8				07	0	BASEMENT	A	
019C	G371	06/09/89	06/12/89	0.6				07	0	BASEMENT	C	
0200	1385972	05/16/89	05/15/90	1.0				03	0	BX	A	
0200	1385982	05/16/89	05/15/90	0.7		D	1385991	03	0	BX	A	
0200	1385989	05/16/89	05/15/90	1.1				03	0	BX	A	
0200	1385991	05/16/89	05/15/90	0.7		D	1385982	03	0	BX	A	
0200	1385997	05/16/89	05/15/90	0.8				03	0	HQ	A	
0200	1385998	05/16/89	05/15/90	0.6				03	0	HQ	A	

BLDGNUMB	CAN_ID	DEPL_DAT	RETR_DAT	RN_PCI_L	TOHIGH	QATYPE	DUPESERL	BLDUSECAT	FLOORNUMB	ROOMNUMBR	MONITTYPE	USERID
00	1386013	05/16/89	05/15/90	1.1				03	0	BX	A	
0200	1386020	05/16/89	05/15/90	0.7				03	0	HQ	A	
0206	1413617	05/16/89	05/15/90	0.7				03	0		A	
206	1413629	05/16/89	05/15/90	0.7				03	0		A	
0206	1413644	05/16/89	05/15/90	0.9				03	0		A	
0207	1385993	05/16/89	05/15/90	0.7				03	0		A	
207	1386001	05/16/89	05/15/90	0.8				03	0		A	
207	1386008	05/16/89	05/15/90	1.1				03	0		A	
0210	1413619	05/16/89	05/15/90	0.7				03	0		A	
0210	1413638	05/16/89	05/15/90	1.0				03	0		A	
210	1413640	05/16/89	05/15/90	0.8				03	0		A	
0214	1381778	05/16/89	05/15/90	0.8		D	1386000	03	0		A	
0214	1386000	05/16/89	05/15/90	0.8		D	1381778	03	0		A	
214	1386009	05/16/89	05/15/90	0.7				03	0		A	
214	1386027	05/16/89	05/15/90	1.0				03	0		A	
0216	1385969	05/16/89	05/15/90	0.3		D	1386011	03	1		A	
216	1386011	05/16/89	05/15/90	0.4		D	1385969	03	1		A	
217	1385955	05/16/89	05/15/90	0.9				03	1		A	
0217	1385964	05/16/89	05/15/90	0.7		D	1385979	03	1		A	
0217	1385979	05/16/89	05/15/90	0.9		D	1385964	03	1		A	
217	1385999	05/16/89	05/15/90	0.2				03	1		A	
217	1386016	05/16/80	05/15/90	0.5				03	1		A	
0217	1386023	05/16/89	05/15/90	0.8				03	1		A	
217	1386026	05/16/89	05/15/90	1.1				03	1		A	
217	1386031	05/16/89	05/15/90	0.5				03	1		A	
0223	1413621	05/16/89	05/16/90	0.5				03	1		A	
0223	1413687	05/16/89	05/16/90	0.6				03	1		A	
0232	1377793	05/15/89	05/09/90	0.3		D	1377795	03	1		A	
0232	1377795	05/15/89	05/09/90	0.3		D	1377793	03	1		A	
0232	1377802	05/15/89	05/09/90	0.4				03	1		A	
0233	1413653	05/19/89	05/18/90	0.3				03	1		A	
0234	1413682	05/19/89	05/18/90	0.8				03	1		A	
0235	1413500	05/19/89	05/18/90	0.5				03	1		A	
0350	1413496	05/19/89	05/18/90	0.2				04	1	BATHHOUSE	A	
0351	1413685	05/19/89	05/18/90	1.6				04	1	CHLORINATO	A	
0402	1385981	05/16/89	05/15/90	0.7				03	1		A	
056A	1413677	05/19/89	11/11/11	0.0	M			07	0	BASEMENT	A	
056B	1413485	05/19/89	05/19/90	1.4				07	0	BASEMENT	A	
057A	1413686	05/22/89	05/25/90	1.7				07	0	BASEMENT	A	
057B	1413490	05/19/89	05/15/90	2.7		D	1413628	07	0	BASEMENT	A	
057B	1413628	05/19/89	05/15/90	2.7		D	1413490	07	0	BASEMENT	A	
058A	1413695	05/18/89	05/15/90	0.6				07	0	BASEMENT	A	
058B	1413665	05/18/89	05/15/90	1.0				07	0	BASEMENT	A	
060A	1413694	05/22/89	05/21/90	1.5				07	0	BASEMENT	A	
060B	1413679	05/18/89	05/21/90	0.9				07	0	BASEMENT	A	
064A	1413691	05/18/89	05/21/90	1.0				07	0	BASEMENT	A	
064B	1413491	05/18/89	05/15/90	2.2				07	0	BASEMENT	A	
065A	1413675	05/22/89	05/20/90	0.6				07	0	BASEMENT	A	
065B	1413672	05/22/89	05/21/90	1.8				07	0	BASEMENT	A	
065B	G385	06/09/89	06/12/89	2.0				07	0	BASEMENT	C	
066A	1413667	05/18/89	05/15/90	1.1				07	0	BASEMENT	A	
066B	1413645	05/18/89	05/15/90	1.4		D	1413688	07	0	BASEMENT	A	
066B	1413688	05/18/89	05/15/90	1.4		D	1413645	07	0	BASEMENT	A	
CHAPE	1413641	05/16/89	05/15/90	0.5				04	1	ANTERM	A	

Bldg #48

BLDGNUMB	CAN_ID	DEPL_DAT	RETR_DAT	RN_PCI_L	TOHIGH	QATYPE	DUPESERL	BLDUSECAT	FLOORNUMB	ROOMNUMBR	MONITTYPE	USERID
HAPE Bldg #48	1413646	05/16/89	05/15/90	0.7				04	1	ANTERM	A	
MARIN	1385932	05/16/89	05/10/90	0.2		D	1386004	03	1	126	A	
MARIN	1385934	05/16/89	05/10/90	0.4				03	1	151	A	
ARIN	1385945	05/16/89	05/10/90	0.6				03	1		A	
ARIN	1385947	05/16/89	05/10/90	0.5				03	0		A	
MARIN	1385950	05/16/89	05/10/90	0.4				03	1	146	A	
ARIN Bldg	1385973	05/16/89	05/10/90	0.9				03	1	MENS RM	A	
ARIN 116	1385975	05/16/89	11/11/11	0.0	M			03	0		A	
MARIN	1385977	05/16/89	05/10/90	0.4				03	1	135	A	
MARIN	1385987	05/16/89	11/11/11	0.0	M			03	0		A	
ARIN	1385994	05/16/89	05/10/90	0.4				03	1	121	A	
ARIN	1385996	05/16/89	05/10/90	0.4				03	1	139	A	
MARIN	1386004	05/16/89	05/10/90	0.2		D	1385932	03	1	126	A	
ARIN	1386006	05/16/89	05/09/90	0.7				03	0		A	
HEAT - Bldg 36	1413648	05/16/89	05/15/90	2.7				04	1	LOBBY	A	
				356.7								

Appendix H

Data Summary Tables for the Risk Assessment

Table H-1 Exposure Assessment Results for the Building 39 Area: Residential Scenario - Ingestion of Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.039	6.1E-8	1.4E-7
Benzo(a)pyrene	0.052	8.1E-8	1.9E-7
Benzo(b)fluoranthene	0.046	7.2E-8	1.7E-7
Benzo(k)fluoranthene	0.072	1.1E-7	2.6E-7
Phenanthrene	0.037	5.8E-8	1.4E-7
Pyrene	0.081	1.3E-7	3.0E-7
Total Petroleum Hydrocarbons	40	6.3E-5	1.5E-4
Lead	60	9.4E-5	2.2E-4

Table H-2 Exposure Assessment Results for the Building 39 Area: Industrial Scenario - Ingestion of Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.039	6.8E-9	1.9E-8
Benzo(a)pyrene	0.052	9.1E-9	2.5E-8
Benzo(b)fluoranthene	0.046	8.0E-9	2.3E-8
Benzo(k)fluoranthene	0.072	1.3E-8	3.5E-8
Phenanthrene	0.037	6.5E-9	1.8E-8
Pyrene	0.081	1.4E-8	4.0E-8
Total Petroleum Hydrocarbons	40	7.0E-6	2.0E-5
Lead	60	1.1E-5	2.9E-5

Table H-3 Exposure Assessment Results for the Building 39 Area: Recreational Scenario - Ingestion of Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.039	9.1E-9	2.1E-8
Benzo(a)pyrene	0.052	1.2E-8	2.8E-8
Benzo(b)fluoranthene	0.046	1.1E-8	2.5E-8
Benzo(k)fluoranthene	0.072	1.7E-8	3.9E-8
Phenanthrene	0.037	8.6E-9	2.0E-8
Pyrene	0.081	1.9E-8	4.4E-8
Total Petroleum Hydrocarbons	40	9.3E-6	2.2E-5
Lead	60	1.4E-5	3.3E-5

Table H-4 Exposure Assessment Results for the Southeast Fence Line Area: Residential Scenario - Ingestion of Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.072	1.1E-7	2.6E-7
Benzo(a)pyrene	0.068	1.1E-7	2.5E-7
Benzo(b)fluoranthene	0.086	1.4E-7	3.1E-7
Benzo(k)fluoranthene	0.058	9.1E-8	2.1E-7
Fluoranthene	0.14	2.2E-7	5.1E-7
Indeno[1,2,3(c,d)]pyrene	0.040	6.3E-8	1.5E-7
Methylnaphthalene[1]	0.094	1.5E-7	3.4E-7
Naphthalene	0.070	1.1E-7	2.6E-7
Phenanthrene	0.073	1.1E-7	2.7E-7
Pyrene	0.12	1.9E-7	4.4E-7
Total Petroleum Hydrocarbons	1,000	1.6E-3	3.7E-3
Lead	180	2.8E-4	6.6E-4

[1] = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-5 Exposure Assessment Results for the Southeast Fence Line Area: Industrial Scenario - Ingestion of Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.072	1.3E-8	3.5E-8
Benzo(a)pyrene	0.068	1.2E-8	3.3E-8
Benzo(b)fluoranthene	0.086	1.5E-8	4.2E-8
Benzo(k)fluoranthene	0.058	1.0E-8	2.8E-8
Fluoranthene	0.14	2.5E-8	6.9E-8
Indeno[1,2,3(c,d)]pyrene	0.040	7.0E-9	2.0E-8
Methylnaphthalene[1]	0.094	1.6E-8	4.6E-8
Naphthalene	0.070	1.2E-8	3.4E-8
Phenanthrene	0.073	1.3E-8	3.6E-8
Pyrene	0.12	2.1E-8	5.9E-8
Total Petroleum Hydrocarbons	1,000	1.8E-4	4.9E-4
Lead	180	3.2E-5	8.8E-5

[1] = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-6 Exposure Assessment Results for the Southeast Fence Line Area: Recreational Scenario - Ingestion of Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.072	1.7E-8	3.9E-8
Benzo(a)pyrene	0.068	1.6E-8	3.7E-8
Benzo(b)fluoranthene	0.086	2.0E-8	4.7E-8
Benzo(k)fluoranthene	0.058	1.4E-8	3.2E-8
Fluoranthene	0.14	3.3E-8	7.6E-8
Indeno[1,2,3(c,d)]pyrene	0.040	9.3E-9	2.2E-8
Methylnaphthalene[1]	0.094	2.2E-8	5.1E-8
Naphthalene	0.070	1.6E-8	3.8E-8
Phenanthrene	0.073	1.7E-8	4.0E-8
Pyrene	0.12	2.8E-8	6.5E-8
Total Petroleum Hydrocarbons	1,000	2.3E-4	5.4E-4
Lead	180	4.2E-5	9.8E-5

[1] = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-7 Exposure Assessment Results for the Building 39 Area: Residential Scenario - Dermal Contact with Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.039	3.2E-8	7.6E-8
Benzo(a)pyrene	0.052	4.3E-8	1.0E-7
Benzo(b)fluoranthene	0.046	3.8E-8	8.9E-8
Benzo(k)fluoranthene	0.072	6.0E-8	1.4E-7
Phenanthrene	0.037	3.1E-8	7.2E-8
Pyrene	0.081	6.7E-8	1.6E-7
Total Petroleum Hydrocarbons	40	NA	NA
Lead	60	NA	NA

NA = not applicable

Table H-8 Exposure Assessment Results for the Building 39 Area: Industrial Scenario - Dermal Contact with Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.039	1.9E-8	5.2E-8
Benzo(a)pyrene	0.052	2.5E-8	6.9E-8
Benzo(b)fluoranthene	0.046	2.2E-8	6.1E-8
Benzo(k)fluoranthene	0.072	3.4E-8	9.6E-8
Phenanthrene	0.037	1.8E-8	4.9E-8
Pyrene	0.081	3.8E-8	1.1E-7
Total Petroleum Hydrocarbons	40	NA	NA
Lead	60	NA	NA

NA = not applicable

Table H-9 Exposure Assessment Results for the Building 39 Area: Recreational Scenario - Dermal Contact with Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.039	8.1E-9	1.9E-8
Benzo(a)pyrene	0.052	1.1E-8	2.5E-8
Benzo(b)fluoranthene	0.046	9.5E-9	2.2E-8
Benzo(k)fluoranthene	0.072	1.5E-8	3.5E-8
Phenanthrene	0.037	7.6E-9	1.8E-8
Pyrene	0.081	1.7E-8	3.9E-8
Total Petroleum Hydrocarbons	40	NA	NA
Lead	60	NA	NA

NA = not applicable

Table H-10 Exposure Assessment Results for the Southeast Fence Line Area: Residential Scenario - Dermal Contact with Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.072	6.0E-8	1.4E-7
Benzo(a)pyrene	0.068	5.7E-8	1.3E-7
Benzo(b)fluoranthene	0.086	7.2E-8	1.7E-7
Benzo(k)fluoranthene	0.058	4.8E-8	1.1E-7
Fluoranthene	0.14	1.2E-7	2.7E-7
Indeno[1,2,3(c,d)]pyrene	0.040	3.3E-8	7.8E-8
Methylnaphthalene[1]	0.094	7.8E-8	1.8E-7
Naphthalene	0.070	5.8E-8	1.4E-7
Phenanthrene	0.073	6.1E-8	1.4E-7
Pyrene	0.12	1.0E-7	2.3E-7
Total Petroleum Hydrocarbons	1,000	NA	NA
Lead	180	NA	NA

NA = not applicable
[1] = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-11 Exposure Assessment Results for the Southeast Fence Line Area: Industrial Scenario - Dermal Contact with Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.072	3.4E-8	9.6E-8
Benzo(a)pyrene	0.068	3.2E-8	9.0E-8
Benzo(b)fluoranthene	0.086	4.1E-8	1.1E-7
Benzo(k)fluoranthene	0.058	2.8E-8	7.7E-8
Fluoranthene	0.14	6.6E-8	1.9E-7
Indeno[1,2,3(c,d)]pyrene	0.040	1.9E-8	5.3E-8
Methylnaphthalene[1]	0.094	4.5E-8	1.3E-7
Naphthalene	0.070	3.3E-8	9.3E-8
Phenanthrene	0.073	3.5E-8	9.7E-8
Pyrene	0.12	5.7E-8	1.6E-7
Total Petroleum Hydrocarbons	1,000	NA	NA
Lead	180	NA	NA

NA = not applicable
[1] = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-12 Exposure Assessment Results for the Southeast Fence Line Area: Recreational Scenario - Dermal Contact with Soil

CHEMICAL	Exposure Point Concentration (mg/kg)	Carcinogenic Average Daily Dose (mg/kg-d)	Noncarcinogenic Average Daily Dose (mg/kg-d)
Benzo(a)anthracene	0.072	1.5E-8	3.5E-8
Benzo(a)pyrene	0.068	1.4E-8	3.3E-8
Benzo(b)fluoranthene	0.086	1.8E-8	4.2E-8
Benzo(k)fluoranthene	0.058	1.2E-8	2.8E-8
Fluoranthene	0.14	2.9E-8	6.8E-8
Indeno[1,2,3(c,d)]pyrene	0.040	8.3E-9	1.9E-8
Methylnaphthalene[1]	0.094	1.9E-8	4.5E-8
Naphthalene	0.070	1.5E-8	3.4E-8
Phenanthrene	0.073	1.5E-8	3.5E-8
Pyrene	0.12	2.5E-8	5.8E-8
Total Petroleum Hydrocarbons	1,000	NA	NA
Lead	180	NA	NA

NA = not applicable
[1] = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-13 Risk Characterization Results for the Building 39 Area: Residential Scenario - Ingestion of Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Oral Slope Factor $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	6.1E-8	1.1	6.7E-8
Benzo(a)pyrene	8.1E-8	7.3	5.9E-7
Benzo(b)fluoranthene	7.2E-8	1.0	7.2E-8
Benzo(k)fluoranthene	1.1E-7	0.51	5.8E-8
Phenanthrene	5.8E-8	NA	-
Pyrene	1.3E-7	0.58	7.4E-8
TPH	6.3E-5	NA	-
Lead	9.4E-5	NA	-
		Total pathway risk	8.7E-7

NA = Not Available

Table H-14 Risk Characterization Results for the Building 39 Area: Industrial Scenario - Ingestion of Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Oral Slope Factor $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	6.8E-9	1.1	7.5E-9
Benzo(a)pyrene	9.1E-9	7.3	6.6E-8
Benzo(b)fluoranthene	8.0E-9	1.0	8.0E-9
Benzo(k)fluoranthene	1.3E-8	0.51	6.4E-9
Phenanthrene	6.5E-9	NA	-
Pyrene	1.4E-8	0.58	8.2E-9
TPH	7.0E-6	NA	-
Lead	1.1E-5	NA	-
		Total pathway risk	9.7E-8

NA = Not Available

Table H-15 Risk Characterization Results for the Building 39 Area: Recreational Scenario - Ingestion of Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Oral Slope Factor $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	9.1E-9	1.1	1.0E-8
Benzo(a)pyrene	1.2E-8	7.3	8.8E-8
Benzo(b)fluoranthene	1.1E-8	1.0	1.1E-8
Benzo(k)fluoranthene	1.7E-8	0.51	8.5E-9
Phenanthrene	8.6E-9	NA	-
Pyrene	1.9E-8	0.58	1.1E-8
TPH	9.3E-6	NA	-
Lead	1.4E-5	NA	-
		Total pathway risk	1.3E-7

NA = Not Available

Table H-16 Risk Characterization Results for the Southeast Fence Line Area: Residential Scenario - Ingestion of Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Oral Slope Factor $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	1.1E-7	1.1	1.2E-7
Benzo(a)pyrene	1.1E-7	7.3	7.8E-7
Benzo(b)fluoranthene	1.4E-7	1.0	1.4E-7
Benzo(k)fluoranthene	9.1E-8	0.51	4.6E-8
Fluoranthene	2.2E-7	NA	-
Indeno[1,2,3(C,D)] pyrene	6.3E-8	1.5	9.4E-8
Methylnaphthalene	1.5E-7	NA	-
Naphthalene	1.1E-7	NA	-
Phenanthrene	1.1E-7	NA	-
Pyrene	1.9E-7	0.58	1.1E-7
TPH	1.6E-3	NA	-
Lead	2.8E-4	NA	-
		Total pathway risk	1.3E-6

NA = Not Available

Table H-17 Risk Characterization Results for the Southeast Fence Line Area: Industrial Scenario - Ingestion of Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Oral Slope Factor $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	1.3E-8	1.1	1.4E-8
Benzo(a)pyrene	1.2E-8	7.3	8.7E-8
Benzo(b)fluoranthene	1.5E-8	1.0	1.5E-8
Benzo(k)fluoranthene	1.0E-8	0.51	5.2E-9
Fluoranthene	2.5E-8	NA	-
Indeno[1,2,3(C,D)] pyrene	7.0E-9	1.5	1.1E-8
Methylnaphthalene	1.6E-8	NA	-
Naphthalene	1.2E-8	NA	-
Phenanthrene	1.3E-8	NA	-
Pyrene	2.1E-8	0.58	1.2E-8
TPH	1.8E-4	NA	-
Lead	3.2E-5	NA	-
		Total pathway risk	1.4E-7

NA = Not Available

Table H-18 Risk Characterization Results for the Southeast Fence Line Area: Recreational Scenario - Ingestion of Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Oral Slope Factor $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	1.7E-8	1.1	1.8E-8
Benzo(a)pyrene	1.6E-8	7.3	1.2E-7
Benzo(b)fluoranthene	2.0E-8	1.0	2.0E-8
Benzo(k)fluoranthene	1.4E-8	0.51	6.9E-9
Fluoranthene	3.3E-8	NA	-
Indeno[1,2,3(C,D)] pyrene	9.3E-9	1.5	1.4E-8
Methylnaphthalene	2.2E-8	NA	-
Naphthalene	1.6E-8	NA	-
Phenanthrene	1.7E-8	NA	-
Pyrene	2.8E-8	0.58	1.6E-8
TPH	2.3E-4	NA	-
Lead	4.2E-5	NA	-
		Total pathway risk	1.9E-7

NA = Not Available

Table H-19 Risk Characterization Results for the Building 39 Area: Residential Scenario - Ingestion of Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Oral RfD (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	1.4E-7	7.9E-2[a]	1.8E-6
Benzo(a)pyrene	1.9E-7	7.9E-2[a]	2.4E-6
Benzo(b)fluoranthene	1.7E-7	7.9E-2[a]	2.1E-6
Benzo(k)fluoranthene	2.6E-7	7.9E-2[a]	3.3E-6
Phenanthrene	1.4E-7	7.9E-2[a]	1.7E-6
Pyrene	3.0E-7	3E-2	9.9E-6
TPH	1.5E-4	NA	-
Lead	2.2E-4	NA	-

NA = Not Available

[a] = Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

Table H-20 Risk Characterization Results for the Building 39 Area: Industrial Scenario - Ingestion of Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Oral RfD (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	1.9E-8	7.9E-2[a]	2.4E-7
Benzo(a)pyrene	2.5E-8	7.9E-2[a]	3.2E-7
Benzo(b)fluoranthene	2.3E-8	7.9E-2[a]	2.9E-7
Benzo(k)fluoranthene	3.5E-8	7.9E-2[a]	4.5E-7
Phenanthrene	1.8E-8	7.9E-2[a]	2.3E-7
Pyrene	4.0E-8	3E-2	1.3E-6
TPH	2.0E-5	NA	-
Lead	2.9E-5	NA	-

NA = Not Available

[a] = Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

Table H-21 Risk Characterization Results for the Building 39 Area: Recreational Scenario - Ingestion of Soil-Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Oral RfD (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	2.1E-8	7.9E-2[a]	2.7E-7
Benzo(a)pyrene	2.8E-8	7.9E-2[a]	3.6E-7
Benzo(b)fluoranthene	2.5E-8	7.9E-2[a]	3.2E-7
Benzo(k)fluoranthene	3.9E-8	7.9E-2[a]	5.0E-7
Phenanthrene	2.0E-8	7.9E-2[a]	2.5E-7
Pyrene	4.4E-8	3E-2[a]	1.5E-6
TPH	2.2E-5	NA	-
Lead	3.3E-5	NA	-

NA = Not Available

[a] = Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

Table H-22 Risk Characterization Results for the Southeast Fence Line Area: Residential Scenario - Ingestion of Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Oral RfD (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	2.6E-7	7.9E-2[a]	3.3E-6
Benzo(a)pyrene	2.5E-7	7.9E-2[a]	3.1E-6
Benzo(b)fluoranthene	3.1E-7	7.9E-2[a]	4.0E-6
Benzo(k)fluoranthene	2.1E-7	7.9E-2[a]	2.7E-6
Fluoranthene	5.1E-7	4E-2	1.3E-5
Indeno[1,2,3(C,D)] pyrene	1.5E-7	7.9E-2[a]	1.9E-6
Methylnaphthalene	3.4E-7	4E-3[b]	8.6E-5
Naphthalene	2.6E-7	4E-3	6.4E-5
Phenanthrene	2.7E-7	7.9E-2[a]	3.4E-6
Pyrene	4.4E-7	3E-2	1.5E-5
TPH	3.7E-3	NA	-
Lead	6.6E-4	NA	-

NA = Not Available

[a] = Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

[b] = The oral RfD of naphthalene is used here to represent the toxicity of methylnaphthalene based on their close structural similarity.

Table H-23 Risk Characterization Results for the Southeast Fence Line Area: Industrial Scenario - Ingestion of Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Oral RfD (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	3.5E-8	7.9E-2[a]	4.5E-7
Benzo(a)pyrene	3.3E-8	7.9E-2[a]	4.2E-7
Benzo(b)fluoranthene	4.2E-8	7.9E-2[a]	5.3E-7
Benzo(k)fluoranthene	2.8E-8	7.9E-2[a]	3.6E-7
Fluoranthene	6.9E-8	4E-2	1.7E-6
Indeno[1,2,3(C,D)] pyrene	2.0E-8	7.9E-2[a]	2.5E-7
Methylnaphthalene	4.6E-8	4E-3[b]	1.2E-5
Naphthalene	3.4E-8	4E-3	8.6E-6
Phenanthrene	3.6E-8	7.9E-2[a]	4.5E-7
Pyrene	5.9E-8	3E-2	2.0E-6
TPH	4.9E-4	NA	-
Lead	8.8E-5	NA	-

NA = Not Available

[a] = Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

[b] = The oral RfD of naphthalene is used here to represent the toxicity of methylnaphthalene based on their close structural similarity.

Table H-24 Risk Characterization Results for the Southeast Fence Line Area: Recreational Scenario - Ingestion of Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Oral RfD (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	3.9E-8	7.9E-2[a]	5.0E-7
Benzo(a)pyrene	3.7E-8	7.9E-2[a]	4.7E-7
Benzo(b)fluoranthene	4.7E-8	7.9E-2[a]	5.9E-7
Benzo(k)fluoranthene	3.2E-8	7.9E-2[a]	4.0E-7
Fluoranthene	7.6E-8	4E-2	1.9E-6
Indeno[1,2,3(C,D)] pyrene	2.2E-8	7.9E-2[a]	2.8E-7
Methylnaphthalene	5.1E-8	4E-3[b]	1.3E-5
Naphthalene	3.8E-8	4E-3	9.5E-6
Phenanthrene	4.0E-8	7.9E-2[a]	5.0E-7
Pyrene	6.5E-8	3E-2	2.2E-6
TPH	5.4E-4	NA	-
Lead	9.8E-5	NA	-

NA = Not Available

[a] = Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

[b] = The oral RfD of naphthalene is used here to represent the toxicity of methylnaphthalene based on their close structural similarity.

Table H-25 Risk Characterization Results for the Building 39 Area: Residential Scenario - Dermal Contact with Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Dermal Slope Factor[a] $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	3.2E-8	1.2	3.9E-8
Benzo(a)pyrene	4.3E-8	8.1	3.5E-7
Benzo(b)fluoranthene	3.8E-8	1.1	4.2E-8
Benzo(k)fluoranthene	6.0E-8	0.57	3.4E-8
Phenanthrene	3.1E-8	NA	-
Pyrene	6.7E-8	0.64	4.3E-8
TPH	NA	NA	-
Lead	NA	NA	-
		Total pathway risk	5.1E-7

NA = Not Available

[a] = Dermal Slope Factors are not available from USEPA but were derived for the purposes of this risk assessment. The dermal slope factors for the PAHs are based upon the oral slope factors, which were adjusted upward to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-26 Risk Characterization Results for the Building 39 Area: Industrial Scenario - Dermal Contact with Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Dermal Slope Factor[a] $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	1.9E-8	1.2	2.2E-8
Benzo(a)pyrene	2.5E-8	8.1	2.0E-7
Benzo(b)fluoranthene	2.2E-8	1.1	2.4E-8
Benzo(k)fluoranthene	3.4E-8	0.57	2.0E-8
Phenanthrene	1.8E-8	NA	-
Pyrene	3.8E-8	0.64	2.5E-8
TPH	NA	NA	-
Lead	NA	NA	-
		Total pathway risk	2.9E-7

NA = Not Available

[a] = Dermal Slope Factors are not available from USEPA but were derived for the purposes of this risk assessment. The dermal slope factors for the PAHs are based upon the oral slope factors, which were adjusted upward to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-27 Risk Characterization Results for the Building 39 Area: Recreational Scenario - Dermal Contact with Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Dermal Slope Factor[a] $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	8.1E-9	1.2	9.7E-9
Benzo(a)pyrene	1.1E-8	8.1	8.7E-8
Benzo(b)fluoranthene	9.5E-9	1.1	1.1E-8
Benzo(k)fluoranthene	1.5E-8	0.57	8.5E-9
Phenanthrene	7.6E-9	NA	-
Pyrene	1.7E-8	0.64	1.1E-8
TPH	NA	NA	-
Lead	NA	NA	-
		Total pathway risk	1.3E-7

NA = Not Available

[a] = Dermal Slope Factors are not available from USEPA but were derived for the purposes of this risk assessment. The dermal slope factors for the PAHs are based upon the oral slope factors, which were adjusted upward to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-28 Risk Characterization Results for the Southeast Fence Line Area: Residential Scenario - Dermal Contact with Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Dermal Slope Factor[a] $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	6.0E-8	1.2	7.2E-8
Benzo(a)pyrene	5.7E-8	8.1	4.6E-7
Benzo(b)fluoranthene	7.2E-8	1.1	7.9E-8
Benzo(k)fluoranthene	4.8E-8	0.57	2.8E-8
Fluoranthene	1.2E-7	NA	-
Indeno[1,2,3(C,D)] pyrene	3.3E-8	1.7	5.7E-8
Methylnaphthalene	7.8E-8	NA	-
Naphthalene	5.8E-8	NA	-
Phenanthrene	6.1E-8	NA	-
Pyrene	1.0E-7	0.64	6.4E-8
TPH	NA	NA	-
Lead	NA	NA	-
		Total pathway risk	7.6E-7

NA = Not Available

[a] = Dermal Slope Factors are not available from USEPA but were derived for the purposes of this risk assessment. The dermal slope factors for the PAHs are based upon the oral slope factors, which were adjusted upward to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-29 Risk Characterization Results for the Southeast Fence Line Area: Industrial Scenario - Dermal Contact with Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Dermal Slope Factor[a] $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	3.4E-8	1.2	4.1E-8
Benzo(a)pyrene	3.2E-8	8.1	2.6E-7
Benzo(b)fluoranthene	4.1E-8	1.1	4.5E-8
Benzo(k)fluoranthene	2.8E-8	0.57	1.6E-8
Fluoranthene	6.6E-8	NA	-
Indeno[1,2,3(C,D)] pyrene	1.9E-8	1.7	3.2E-8
Methylnaphthalene	4.5E-8	NA	-
Naphthalene	3.3E-8	NA	-
Phenanthrene	3.5E-8	NA	-
Pyrene	5.7E-8	0.64	3.6E-8
TPH	NA	NA	-
Lead	NA	NA	-
		Total pathway risk	4.3E-7

NA = Not Available

[a] = Dermal Slope Factors are not available from USEPA but were derived for the purposes of this risk assessment. The dermal slope factors for the PAHs are based upon the oral slope factors, which were adjusted upward to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-30 Risk Characterization Results for the Southeast Fence Line Area: Recreational Scenario - Dermal Contact with Soil - Carcinogenic Risk

Chemical	Average Daily Dose (mg/kg-day)	Dermal Slope Factor[a] $(mg/kg\text{-}day)^{-1}$	Cancer Risk
Benzo(a)anthracene	1.5E-8	1.2	1.8E-8
Benzo(a)pyrene	1.4E-8	8.1	1.1E-7
Benzo(b)fluoranthene	1.8E-8	1.1	2.0E-8
Benzo(k)fluoranthene	1.2E-8	0.57	6.8E-9
Fluoranthene	2.9E-8	NA	-
Indeno[1,2,3(C,D)] pyrene	8.3E-9	1.7	1.4E-8
Methylnaphthalene	1.9E-8	NA	-
Naphthalene	1.5E-8	NA	-
Phenanthrene	1.5E-8	NA	-
Pyrene	2.5E-8	0.64	1.6E-8
TPH	NA	NA	-
Lead	NA	NA	-
		Total pathway risk	1.9E-7

NA = Not Available

[a] = Dermal Slope Factors are not available from USEPA but were derived for the purposes of this risk assessment. The dermal slope factors for the PAHs are based upon the oral slope factors, which were adjusted upward to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-31 Risk Characterization Results for the Building 39 Area: Residential Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Dermal RfD[a] (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	7.6E-8	7.1E-2	1.1E-6
Benzo(a)pyrene	1.0E-7	7.1E-2	1.4E-6
Benzo(b)fluoranthene	8.9E-8	7.1E-2	1.3E-6
Benzo(k)fluoranthene	1.4E-7	7.1E-2	2.0E-6
Phenanthrene	7.2E-8	7.1E-2	1.0E-6
Pyrene	1.6E-7	2.7E-2	5.8E-6
TPH	NA	NA	-
Lead	NA	NA	-

NA = Not applicable

[a] Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-19 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-32 Risk Characterization Results for the Building 39 Area: Industrial Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Dermal RfD[a] (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	5.2E-8	7.1E-2	7.2E-7
Benzo(a)pyrene	6.9E-8	7.1E-2	9.7E-7
Benzo(b)fluoranthene	6.1E-8	7.1E-2	8.6E-7
Benzo(k)fluoranthene	9.6E-8	7.1E-2	1.4E-6
Phenanthrene	4.9E-8	7.1E-2	6.9E-7
Pyrene	1.1E-7	2.7E-2	4.0E-6
TPH	NA	NA	-
Lead	NA	NA	-

NA = Not applicable

[a] Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-19 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-33 Risk Characterization Results for the Building 39 Area: Recreational Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Dermal RfD[a] (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	1.9E-8	7.1E-2	2.7E-7
Benzo(a)pyrene	2.5E-8	7.1E-2	3.5E-7
Benzo(b)fluoranthene	2.2E-8	7.1E-2	3.1E-7
Benzo(k)fluoranthene	3.5E-8	7.1E-2	4.9E-7
Phenanthrene	1.8E-8	7.1E-2	2.5E-7
Pyrene	3.9E-8	2.7E-2	1.5E-6
TPH	NA	NA	-
Lead	NA	NA	-

NA = Not applicable

[a] Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-19 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-34 Risk Characterization Results for the Southeast Fence Line Area: Residential Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Dermal RfD[a] (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	1.4E-7	7.1E-2	2.0E-6
Benzo(a)pyrene	1.3E-7	7.1E-2	1.9E-6
Benzo(b)fluoranthene	1.7E-7	7.1E-2	2.4E-6
Benzo(k)fluoranthene	1.1E-7	7.1E-2	1.6E-6
Fluoranthene	2.7E-7	3.6E-2	7.6E-6
Indeno[1,2,3(C,D)] pyrene	7.8E-8	7.1E-2	1.1E-6
Methylnaphthalene	1.8E-7	3.6E-3	5.1E-5
Naphthalene	1.4E-7	3.6E-3	3.8E-5
Phenanthrene	1.4E-7	7.1E-2	2.0E-6
Pyrene	2.3E-7	2.7E-2	8.6E-6
TPH	NA	NA	-
Lead	NA	NA	-

NA = Not applicable

[a] Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-22 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-35 Risk Characterization Results for the Southeast Fence Line Area: Industrial Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Dermal RfD[a] (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	9.6E-8	7.1E-2	1.4E-6
Benzo(a)pyrene	9.0E-8	7.1E-2	1.3E-6
Benzo(b)fluoranthene	1.1E-7	7.1E-2	1.6E-6
Benzo(k)fluoranthene	7.7E-8	7.1E-2	1.1E-6
Fluoranthene	1.9E-7	3.6E-2	5.2E-6
Indeno[1,2,3(C,D)] pyrene	5.3E-8	7.1E-2	7.5E-7
Methylnaphthalene	1.3E-7	3.6E-3	3.5E-5
Naphthalene	9.3E-8	3.6E-3	2.6E-5
Phenanthrene	9.7E-8	7.1E-2	1.4E-6
Pyrene	1.6E-7	2.7E-2	5.9E-6
TPH	NA	NA	-
Lead	NA	NA	-

NA = Not applicable

[a] Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-22 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-36 Risk Characterization Results for the Southeast Fence Line Area: Recreational Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

Chemical	Average Daily Dose (mg/kg-day)	Dermal RfD[a] (mg/kg-day)	Hazard Quotient
Benzo(a)anthracene	3.5E-8	7.1E-2	4.9E-7
Benzo(a)pyrene	3.3E-8	7.1E-2	4.6E-7
Benzo(b)fluoranthene	4.2E-8	7.1E-2	5.8E-7
Benzo(k)fluoranthene	2.8E-8	7.1E-2	3.9E-7
Fluoranthene	6.8E-8	3.6E-2	1.9E-6
Indeno[1,2,3(C,D)] pyrene	1.9E-8	7.1E-2	2.7E-7
Methylnaphthalene	4.5E-8	3.6E-3	1.3E-5
Naphthalene	3.4E-8	3.6E-3	9.4E-6
Phenanthrene	3.5E-8	7.1E-2	5.0E-7
Pyrene	5.8E-8	2.7E-2	2.1E-6
TPH	NA	NA	-
Lead	NA	NA	-

NA = Not applicable

[a] Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-22 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).