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Formerly Utilized Sites Remedial Action Program (FUSRAP)

ADMINISTRATIVE RECORD

for Maywood, New Jersey

U.S. Department of Energy

0489-0613.1

Department of Energy
Oak Ridge Operations
P.O. Box 2001
Oak Ridge, Tennessee 37831– 8723

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October 3, 1991

Edgar G. Kaup, P.E., Case Manager
Bureau of Federal Case Management and Enforcement
New Jersey Department of Environmental Protection
Division of Hazardous Waste Management
CN 028
Trenton, NJ 08625-0028

Dear Mr. Kaup:

CHARACTERIZATION REPORT FOR THE INTERIM STORAGE PILE AT THE MAYWOOD INTERIM STORAGE SITE, MAYWOOD, NEW JERSEY

Enclosed are two copies of the subject document presenting the results of sampling and analysis to characterize the interim storage pile at Maywood. The purpose of this document is to provide data enabling NJDEP to determine whether hazardous waste is present in the storage pile, thereby allowing classification of the waste. Sampling and analysis were conducted at NJDEP's request as part of the Maywood remedial investigation; the data will also be presented in the Maywood remedial investigation report.

If you have questions, please feel free to contact me at (615) 576-1830.

Sincerely,

Susan M. Cange

Susan M. Cange, New Jersey Site Manager
Former Sites Restoration Division

Enclosure

cc: M. Redmon, BNI w/o enclosure
B. McNeill, SAIC w/enclosure

DOE/OR/21949-296

Formerly Utilized Sites Remedial Action Program (FUSRAP)
Contract No. DE-AC05-91OR21949

CHARACTERIZATION REPORT FOR THE INTERIM STORAGE PILE AT THE MAYWOOD INTERIM STORAGE SITE

Maywood, New Jersey

October 1991

Bechtel National, Inc.

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DOE/OR/21949-296
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CHARACTERIZATION REPORT
FOR THE INTERIM STORAGE PILE
AT THE MAYWOOD INTERIM STORAGE SITE

MAYWOOD, NEW JERSEY

OCTOBER 1991

Prepared for

United States Department of Energy

DOE Field Office, Oak Ridge

Under Contract No. DE-AC05-91OR21949

By

Bechtel National, Inc.

Oak Ridge, Tennessee

Bechtel Job No. 14501

EXECUTIVE SUMMARY

Characterization of the interim storage pile at the Maywood Interim Storage Site (MISS) in Maywood, New Jersey, was conducted in 1990 and 1991 to determine whether the pile contains hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA) and to determine average radionuclide concentrations in the pile material. The sampling, radiological and chemical analysis, and geologic logging were conducted as part of the U.S. Department of Energy's (DOE's) Formerly Utilized Sites Remedial Action Program (FUSRAP). The objective of FUSRAP is to identify and clean up or otherwise control sites where residual radioactive contamination exceeding current guidelines remains from the early years of the nation's atomic energy program or from commercial operations causing conditions that Congress has authorized DOE to remedy. DOE's responsibility for cleanup of the Maywood site and associated vicinity properties includes remedial action for all radioactive and chemical contaminants on or migrating from the DOE-owned MISS and all radioactive and chemical contamination on vicinity properties resulting from thorium processing operations at the former Maywood Chemical Works. The interim storage pile at MISS contains radioactively contaminated material excavated during removal actions at vicinity properties.

The following conclusions are based on the results of this characterization.

- Results of radiological analysis of soil samples indicate average concentrations of 17 pCi/g for uranium-238, 2.4 pCi/g for radium-226, and 18.1 pCi/g for thorium-232.

- Analytical results for chemical constituents in soil samples indicate that the material in the pile does not exceed regulatory limits that define a RCRA-hazardous waste.

- Field observations of borehole soil samples indicate that the pile consists primarily of material described as silty sand and sandy silt.

The analytical data presented in this report will allow the New Jersey Department of Environmental Protection (NJDEP) to classify the waste in the interim storage pile, which will assist DOE in focusing the determination of ultimate disposal options.

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ACRONYMS

AEC	Atomic Energy Commission
ANL	Argonne National Laboratory
BNAE	base/neutral and acid extractable
BNI	Bechtel National, Inc.
CFR	Code of Federal Regulations
CLP	Contract Laboratory Program
CRDL	Contract Required Detection Limit
DOE	Department of Energy
EPA	Environmental Protection Agency
FUSRAP	Formerly Utilized Sites Remedial Action Program
GC/EC	gas chromatography/electron capture
GC/MS	gas chromatography/mass spectroscopy
IDL	instrument detection limit
MCW	Maywood Chemical Works
MISS	Maywood Interim Storage Site
NJDEP	New Jersey Department of Environmental Protection
PAH	polycyclic aromatic hydrocarbon
PCB	polychlorinated biphenyl
QA/QC	quality assurance/quality control
QAPjP	quality assurance project plan
RCRA	Resource Conservation and Recovery Act
SOW	statement of work
TC	toxicity characteristic
TCLP	toxicity characteristic leaching procedure
TPH	total petroleum hydrocarbons
VOC	volatile organic compound

UNITS OF MEASURE

°C	degrees Celsius
cm	centimeter
ft	foot
ha	hectare
in.	inch
km	kilometer
m	meter
m^3	cubic meter
mi	mile
pCi/g	picocuries per gram
yd^3	cubic yard

1.0 INTRODUCTION

This document presents the results of sampling and analysis conducted to characterize material in the interim storage pile at the Department of Energy's (DOE's) Maywood Interim Storage Site (MISS). MISS is located in Maywood and Rochelle Park, New Jersey (Figure 1-1); the interim storage pile is situated near the northern boundary of the property (Figure 1-2).

Sampling activities to characterize pile material were conducted as part of DOE's Formerly Utilized Sites Remedial Action Program (FUSRAP). The objective of FUSRAP is to identify and clean up or otherwise control sites where residual radioactive contamination exceeding current guidelines remains from the early years of the nation's atomic energy program or from commercial operations causing conditions that Congress has authorized DOE to remedy. The Maywood site was assigned to DOE by the U.S. Congress through the Energy and Water Development Appropriations Act of 1984.

1.1 SITE DESCRIPTION AND BACKGROUND

The Maywood site, located in a highly developed area of northeastern New Jersey, includes properties in the boroughs of Maywood and Lodi and the township of Rochelle Park, approximately 20 km (12 mi) north-northeast of New York City and 21 km (13 mi) northeast of Newark. The Maywood site includes the former Maywood Chemical Works (MCW) property (now owned by the Stepan Company), the DOE-owned MISS, and several residential, commercial, and governmental vicinity properties.

The MCW plant, built in 1895, began extracting thorium and rare earths from monazite sand in 1916 for the manufacture of mantles for gas lanterns. Wastes from thorium processing were pumped into two earthen diked areas on property west of the plant. As a result of this storage practice, contaminants migrated onto adjacent properties (ANL 1984).

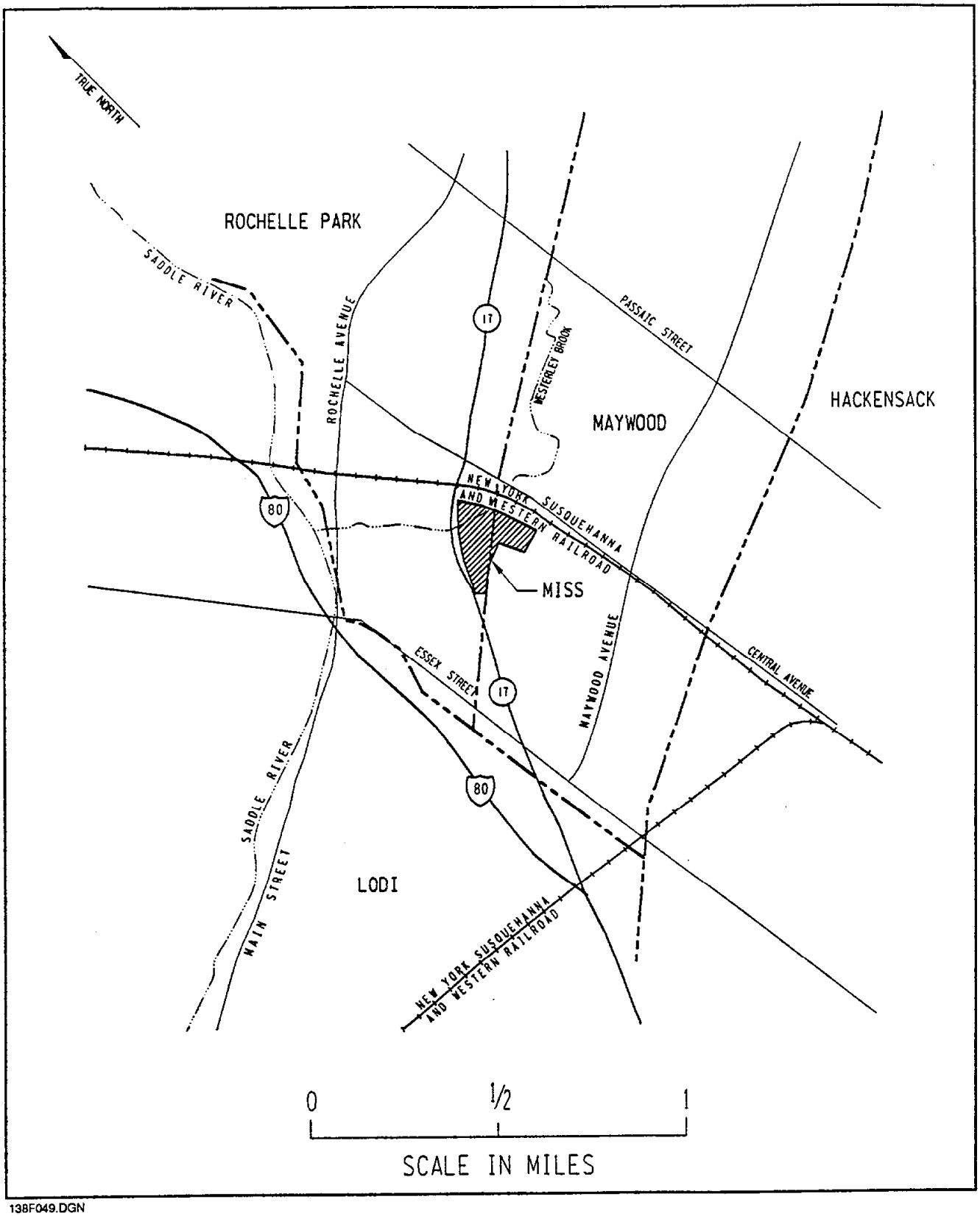

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Figure 1-1
Location of Maywood Interim Storage Site

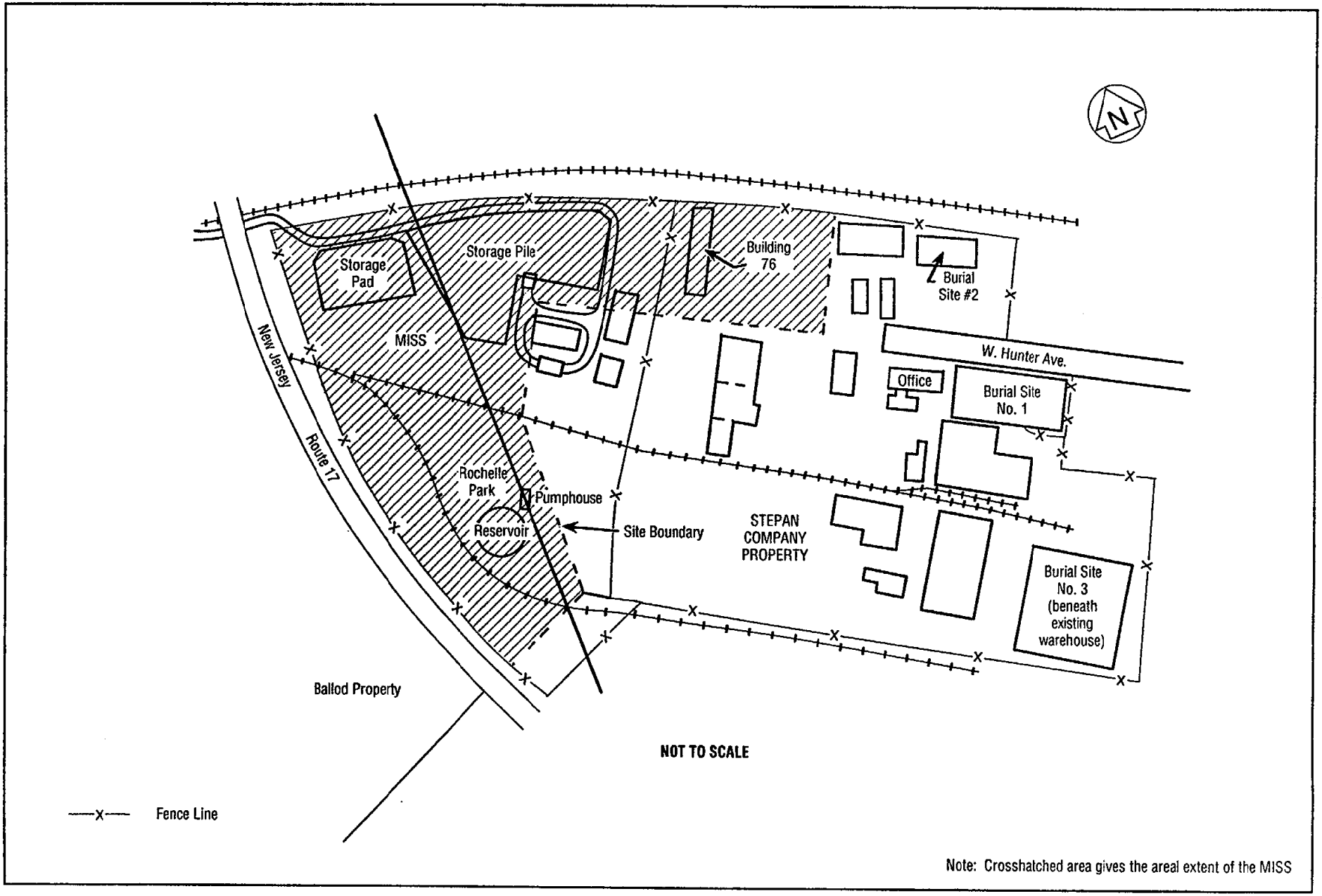

Figure 1-2
Map of the Maywood Interim Storage Site, Including Storage Pile, and Adjacent Stepan Company Property

Contaminated materials were also transported to vicinity properties in the form of fill material and mulch consisting of tea and coca leaves that were reportedly mixed with thorium-processing wastes. Additional contaminated materials were apparently disseminated by sediment transport via a previously existing stream (Lodi Brook) whose headwaters originated near MCW.

In 1954, the Atomic Energy Commission issued a license to MCW for continued manufacture of radioactive materials under the Atomic Energy Act of 1954. Processing operations were terminated in 1956, and the plant was sold to the Stepan Chemical Company in 1959. Although the Stepan Company had never processed radioactive materials at the plant, the company began cleanup of residual thorium wastes in 1963. In 1966, 1967, and 1968, approximately 14,600 m^3 (19,000 yd^3) of contaminated materials on the Ballod Associates property (west of Route 17) were excavated and buried in burial areas No. 1, No. 2, and No. 3 on the Stepan property (east of Route 17) (Figure 1-2).

On September 8, 1983, the Environmental Protection Agency (EPA) included the Maywood site on the National Priorities List; the role of lead agency for remedial action was delegated to DOE.

In 1985, DOE purchased a 4.7-ha (11.7-acre) portion of the Stepan Company property for use as an interim storage facility for contaminated materials; this area was designated as MISS (Figure 1-2). During 1985, approximately 26,400 m^3 (34,500 yd^3) of contaminated material removed from 18 vicinity properties in Maywood and Rochelle Park and an additional 380 m^3 (500 yd^3) removed from eight vicinity properties in Lodi and Rochelle Park were placed in the interim storage pile at MISS.

1.2 PURPOSE OF INVESTIGATION

This sampling effort was designed to determine whether hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA) is present within the interim storage pile and to determine average radionuclide concentrations in the pile

material. The analytical data presented in this report will allow NJDEP to classify this waste, which will assist DOE in determining ultimate disposal options.

Prior to the remedial investigation field activities, the necessary documentation was developed and presented to EPA and appropriate state agencies, including the New Jersey Department of Environmental Protection (NJDEP). Field activities and analytical evaluation of samples were completed in late 1990 and early 1991.

This investigation, conducted as part of the remedial investigation/feasibility study-environmental impact statement for the Maywood site, was based on requirements set forth by NJDEP including sampling density, sampling frequency, and analytical parameters (Atkin 1989; Kaup 1989). DOE's responsibility for cleanup of the Maywood site and associated vicinity properties includes remedial action for all radioactive and chemical contaminants on or migrating from the DOE-owned MISS and all radioactive and chemical contamination on vicinity properties resulting from thorium processing operations at the former MCW.

2.0 STUDY AREA

The following subsections describe the physical characteristics of the interim storage pile, sources of contamination, sampling and analysis methodology, and quality control (QC) procedures employed during the investigation.

2.1 PHYSICAL CHARACTERISTICS

The interim storage pile at MISS occupies approximately 0.81 ha (2.0 acres), has an average height of 5.5 m (18 ft), and contains approximately 26,780 m^3 (35,000 yd^3) of waste material. A 15-cm (5.9-in.) layer of sand placed on top of an impermeable Hypalon liner collects leachate that forms in the pile; the bottom liner slopes toward a two-sump collection system to ensure movement and collection of leachate. The pile is covered by a Hypalon surface cover, which is sealed to the bottom liner.

2.2 CONTAMINANT SOURCES

The interim storage pile contains radioactively contaminated materials excavated during removal actions at vicinity properties that became contaminated through sediment transport via Lodi Brook and by transport of fill material. The primary contaminant source was processed monazite sand containing elevated levels of thorium-232 and lesser amounts of uranium-238 and radium-226.

2.3 INVESTIGATIVE METHODOLOGY

To provide data enabling NJDEP to determine whether the interim storage pile contains hazardous constituents, samples were collected in a manner that ensured representativeness of the contained waste. Samples for radiological and chemical analysis were collected from the same boreholes. Geologic logging of the pile was done to describe the material taken from each borehole and

to determine the maximum depth to which drilling could proceed without puncturing the bottom liner of the pile.

A systematic sampling approach was selected and approved by NJDEP for this investigation (BNI 1990a). The pile was surveyed and marked with a 15.2-m (50-ft) master grid; Figure 2-1 shows the borehole locations. When possible, boreholes were drilled at the intersections of grid lines; however, some adjustments were necessary because of field conditions such as poor recovery, auger refusal, and unsafe slope conditions. If auger refusal precluded reaching the proposed borehole depth, the drilling attempt was repeated at a location in the immediate vicinity. These additional boreholes retained the original identification with a secondary identifier [e.g., CP11 (original borehole), CP11-1 and CP11-2 (subsequent boreholes)]. Table 2-1 lists the borehole coordinate locations and total drilling depths of the last borehole attempt at each proposed location. Sampling locations and depths were generated by a random sequence computer program.

Soil samples were collected from boreholes at alternating 0.6-m (2-ft) and 1.2-m (4-ft) discrete intervals until the appropriate sampling depth was achieved. Using this sampling frequency, approximately four samples per borehole were collected.

Sampling methods and techniques were established by the work plan (ANL 1990), the field sampling plan (BNI 1990a), and the quality assurance project plan for Maywood (BNI 1990b); EPA's A Compendium of Superfund Field Operations Methods (EPA 1987); and the Region II CERCLA Quality Assurance Manual (EPA 1989).

2.3.1 Radiological Investigation

Soil samples for radiological analysis were collected continuously from each borehole with a split-spoon sampler. Portions of samples from each sampling interval were homogenized and composited to produce a single, representative borehole sample. Samples were homogenized by mixing with stainless steel instruments using the coring and quartering method. The composite samples (a total of 30) were then properly packaged and shipped to

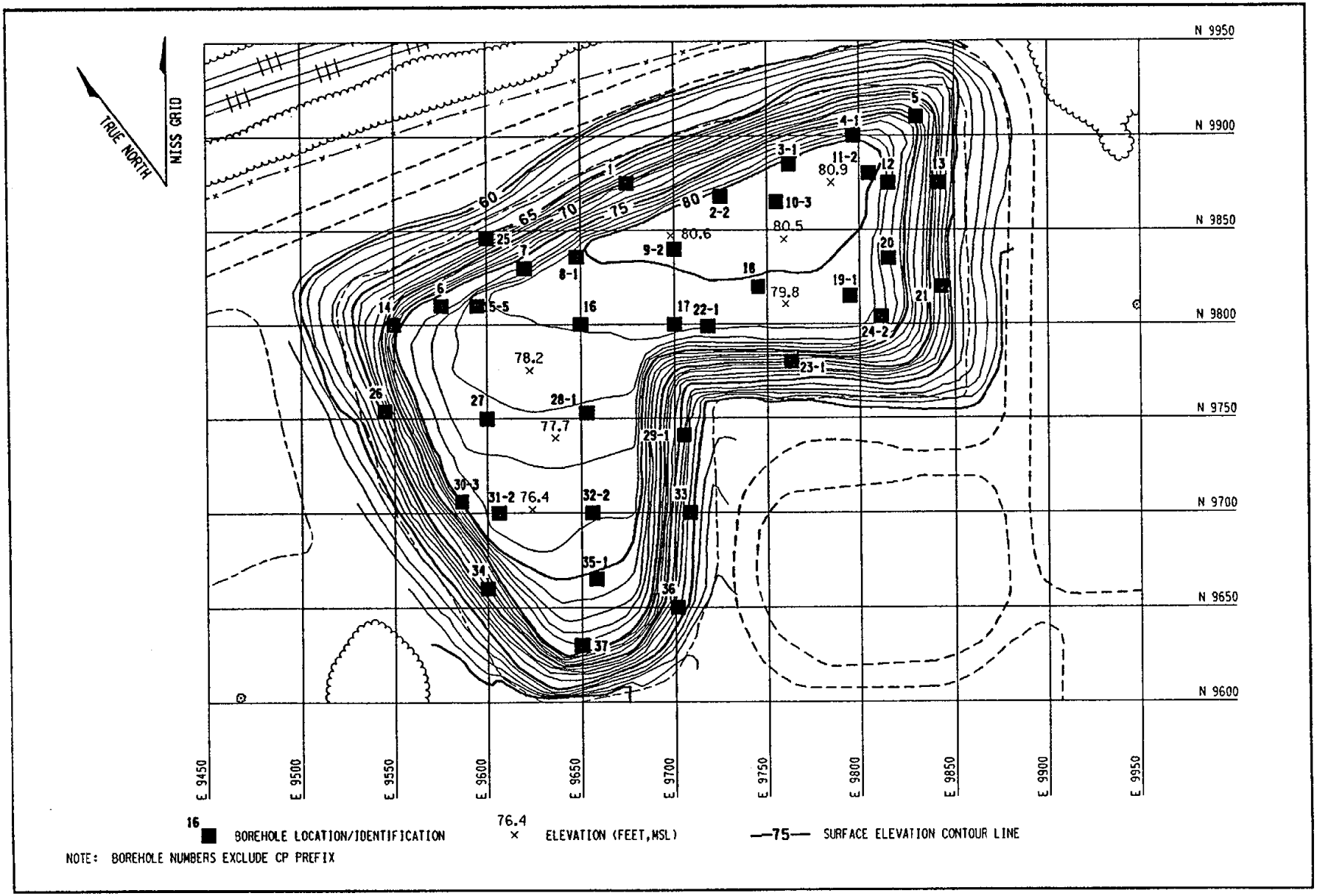

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Figure 2-1
Borehole Locations, MISS Storage Pile

Table 2-1

Borehole Locations and Depths

Borehole Number	Coordinate		Total Depth (ft)
	North	East	
CP1	9875	9675	6.1
CP2-2	9868	9725	10.5
CP3-1	9885	9762	12.2
CP4-1	9900	9797	10.7
CP5	9910	9830	8.5
CP6	9810	9575	12.5
CP7	9830	9620	12.3
CP8-1	9836	9648	12.4
CP9-2	9840	9700	19.0
CP10-3	9862	9758	12.0
CP11-2	9880	9805	13.0
CP12	9875	9815	9.6
CP13	9875	9842	4.0
CP14	9800	9550	12.0
CP15-5	9810	9595	12.9
CP16	9800	9650	19.0
CP17	9800	9700	13.4
CP18	9820	9745	14.5
CP19-1	9815	9795	13.9
CP20	9835	9815	12.0
CP21	9820	9843	4.0
CP22-1	9799	9718	14.5
CP23-1	9780	9763	8.0
CP24-2	9804	9811	12.5
CP25	9846	9600	4.0
CP26	9754	9545	6.0
CP27	9750	9600	8.0
CP28-1	9753	9653	14.0
CP29-1	9741	9707	4.0
CP30-3	9706	9586	13.1
CP31-2	9700	9606	13.0
CP32-2	9700	9656	13.4
CP33	9700	9708	4.0
CP34	9660	9600	8.0
CP35-1	9665	9658	13.2
CP36	9650	9701	4.0
CP37	9630	9650	12.2

Note: Borehole locations are shown in Figure 2-1.

Thermo Analytical/Eberline (TMA/E) for analysis by gamma spectrometry for thorium-232, radium-226, and uranium-238. Tables 2-2 and 2-3 list the methods of analysis, types of containers, and holding times for applicable parameters.

2.3.2 Chemical Investigation

Soil samples for analysis of chemical constituents were collected at discrete intervals from each borehole. For analysis of total petroleum hydrocarbons (TPH) and volatile organics, samples were retrieved from the split-spoon sampler and were packaged and preserved before the composite sample was produced. The remaining contents were homogenized by mixing with stainless steel instruments using the coring and quartering method to ensure representativeness of the composite sample. The composite sample was then properly packaged, preserved, and shipped to Roy F. Weston Analytical Laboratories.

Based on knowledge of past processing operations, uses of the remediated properties, and NJDEP requirements, the following parameters were selected for analysis:

- Toxicity characteristic (TC) metals
- Total polychlorinated biphenyls (PCBs)
- Sulfide and cyanide reactivity and percent solids
- TPH

Soil samples for which TPH exceeded 1,000 parts per million (ppm) were screened for EPA priority pollutants [volatile organic compounds (VOCs) and base/neutral and acid extractable (BNAE) semivolatile organic compounds]. Samples were preserved at 4°C and shipped to the laboratory by express carrier. Analysis of the TPH samples was expedited to ensure that holding times were not exceeded if screening for priority pollutants was required.

Table 2-2

Methods for Analysis of Soil and Sediment

Parameter[a]	Analytical Technique[b]	EPA Method No.
Uranium-238	Gamma spectrometry	C-02[c]
Radium-226	Gamma spectrometry	C-02[c]
Thorium-232	Gamma spectrometry	C-02[c]
Volatile organics	GC/MS	CLP-SOW[d]
Semivolatile organics	GC/MS	CLP-SOW[d]
TCLP	Various	--[e]
Corrosivity	Electrometric	111.0
Reactivity	Titration	335.2
		376.2
TPH	Infrared spectrophotometry	418.1
Pesticides and PCBs	GC/EC	CLP-SOW[d]

[a]TCLP - toxicity characteristic leaching procedure; TPH - total petroleum hydrocarbons; PCBs - polychlorinated biphenyls.

[b]GC/MS - gas chromatography/mass spectroscopy; GC/EC - gas chromatography/electron capture.

[c]TMA/E utilities laboratory procedure developed by Environmental Measurements Laboratory-300 (EML-300).

[d]Analysis shall be conducted in accordance with the procedures outlined in Exhibit D of the Contract Laboratory Program-Statement of Work (CLP-SOW) for organics analysis (EPA 1988).

[e]The extraction of the sample will be in accordance with 40 CFR Part 261. Analysis of the extract will be performed in accordance with this procedure.

Table 2-3

Preservatives, Containers, and Maximum Holding Times[a,b,c]

Analyte	Matrix[d]	Container	Quantity/Size of Bottles	Maximum Holding Time
TCLP[e] (metals, organics),	Soil	Glass	1/500-ml wide-mouth jar	None
Corrosivity, reactivity (sulfide/cyanide)	Soil	Glass, amber	1/950-ml wide-mouth jar	7 days sulfide 14 days cyanide
Total petroleum hydrocarbons	Soil	Glass, clear	1/125-ml wide-mouth jar	28 days
Volatile organics	Soil	Glass vial with Teflon septum	2/120-ml wide-mouth vials	10 days
Semivolatile organics and total PCBs[f]	Soil	Glass, amber	1/500-ml wide-mouth jar	10 days for extraction/ 40 days after extraction
Gamma spectrometry	Soil	Polyethylene	1/500-ml wide-mouth jar	6 months

[a] Standard Methods for the Examination of Water and Wastewater, 1989.
[b] American Society for Testing and Materials, 1985 Annual Book of ASTM Standards, Section 11, Volume 11.02, "Water and Environmental Technology," 1985.
[c] All bottles shipped to the site by Weston for chemical sample collection were new bottles purchased from Eagle Pitcher. Analytical results for each bottle shipment are available upon request from Eagle Pitcher.
[d] All samples were shipped to the laboratory at 4°C.
[e] TCLP - toxicity characteristic leaching procedure.
[f] Triple volume is required for QC analyses.

Ten percent of all discrete samples were analyzed for the following broad-screen parameters:

- TC volatile organics
- Corrosivity (pH)
- TC BNAE compounds (semivolatile organics)
- TC pesticides
- TC herbicides

The chemical analytical laboratory followed analytical and documentation protocols of the EPA Contract Laboratory Program (CLP) (EPA 1988a, 1988b). Analytical procedures for RCRA characteristics testing were in accordance with Test Methods for Evaluating Solid Waste (SW-846) (EPA 1986).

Tables 2-2 and 2-3 list the methods of analysis, preservation methods, types of containers, and holding times for applicable chemical parameters. Sampling and analytical criteria are further addressed in the field sampling plan (BNI 1990a) and the quality assurance project plan (BNI 1990b).

2.3.3 Geological Investigation

A geologist was present during the drilling and sampling activities to log the material collected from each borehole and to determine the maximum depth to which drilling could proceed without puncturing the bottom liner of the pile. Drilling was halted at a predetermined depth, or sooner if the coarse sand layer of the leachate collection system was encountered. Geologic logs are included in Appendix A.

2.3.4 Quality Control

QC samples were used to assess data quality in terms of precision and accuracy and to document that sampling and analysis procedures did not introduce variables that could render data validity questionable.

QC samples were regularly prepared in the field and laboratory and analyzed to ensure that all phases of sampling and analysis were monitored. QC samples included field blanks and duplicates, method blanks and spikes, matrix spikes and duplicates, laboratory duplicates, and standard reference materials. The quality assurance project plan for the Maywood site (BNI 1990b) includes a detailed description of the QC samples used in this sampling effort.

3.0 RESULTS OF INVESTIGATION

This section presents analytical results of the field sampling effort at the MISS interim storage pile. Geologic logs are contained in Appendix A. Appendix B includes results of analyses for chemical constituents, and QC data are found in Appendix C.

3.1 RADIOLOGICAL INVESTIGATION

The purpose of the radiological investigation was to estimate the average concentrations of radionuclides present within the interim storage pile. Soil samples from 30 locations were analyzed for thorium-232, radium-226, and uranium-238. Based on analytical data, the average concentrations were 18.1 pCi/g for thorium-232, 2.4 pCi/g for radium-226, and 17 pCi/g for uranium-238; Table 3-1 presents analytical results.

3.2 CHEMICAL INVESTIGATION

Analysis of soil samples for the parameters listed in Subsection 2.3.2 was undertaken to determine the potential classification of pile material as a RCRA-hazardous waste. Analytical results indicate that concentrations of toxicity characteristic constituents (TCLP volatile organics, semivolatile organics, pesticides, herbicides, and metals) in soil samples from the interim storage pile at MISS did not exceed the regulatory limits presented in 40 CFR 261. Additionally, limits for corrosivity and reactivity as defined in 40 CFR 261 were not exceeded.

Analytical results for semivolatile organic compounds, VOCs (toluene), and TPH are summarized in Table 3-2. The semivolatile organic compounds detected in the pile are polycyclic aromatic hydrocarbons (PAHs), which are commonly present as the result of incomplete burning of fossil fuels, garbage, or other organic substances. Because the site is in an industrial setting, their presence at Maywood is not unexpected and may reflect atmospheric fallout of PAHs. The only VOC identified as exceeding detection

Table 3-1

Radionuclide Concentrations in Surface and Subsurface Soil

Coordinates[a] East	Coordinates[a] North	Depth (ft)	Concentration (pCi/g ± 2 sigma) Uranium-238	Radium-226	Thorium-232
9550	9800	0.0 - 12.0	< 34.2	< 3.8	50.6 ± 10.6
9575	9705	0.0 - 9.1	< 24.6	4.5 ± 0.9	25.5 ± 6.7
9575	9820	0.0 - 12.0	< 11.8	1.9 ± 0.7	12.8 ± 4.8
9600	9660	0.0 - 8.0	< 21.1	2.5 ± 0.5	16.8 ± 2.4
9600	9700	0.0 - 8.0	< 9.0	2.0 ± 0.9	14.4 ± 3.2
9600	9750	0.0 - 8.0	< 12.4	2.6 ± 0.5	22.7 ± 6.1
9600	9800	0.0 - 12.0	< 13.2	2.0 ± 0.3	10.8 ± 1.7
9600	9846	0.0 - 4.0	< 17.1	2.7 ± 0.5	18.4 ± 4.1
9620	9830	0.0 - 12.0	< 16.4	1.7 ± 0.1	15.4 ± 0.9
9650	9630	0.0 - 12.0	< 14.3	2.5 ± 0.6	12.9 ± 0.3
9650	9665	0.0 - 13.0	< 14.3	4.1 ± 0.7	27.2 ± 7.8
9650	9700	0.0 - 14.0	< 8.6	1.8 ± 0.2	5.6 ± 1.4
9650	9800	0.0 - 15.0	< 8.3	1.4 ± 0.3	11.8 ± 3.4
9650	9850	0.0 - 12.0	< 9.9	2.0 ± 0.8	18.6 ± 4.5
9695	9650	0.0 - 4.0	< 26.3	4.3 ± 2.3	30.6 ± 4.2
9700	9750	0.0 - 4.0	< 9.6	< 0.9	6.4 ± 0.6
9700	9800	0.0 - 11.0	< 9.2	1.6 ± 0.3	14.4 ± 5.0
9700	9850	0.0 - 19.0	< 21.9	4.7 ± 0.8	34.1 ± 9.5
9708	9700	0.0 - 4.0	53.7 ± 28.1	4.9 ± 1.4	35.5 ± 8.3
9710	9785	0.0 - 14.5	< 8.3	1.8 ± 0.2	13.3 ± 3.3
9725	9880	0.0 - 10.5	< 16.2	1.4 ± 0.2	10.9 ± 1.3
9745	9820	0.0 - 14.0	< 15.3	2.8 ± 0.4	20.2 ± 0.6
9760	9885	0.0 - 12.0	< 19.7	1.8 ± 0.2	17.0 ± 2.8
9800	9815	0.0 - 14.0	< 8.2	1.7 ± 0.2	10.5 ± 3.0
9800	9900	0.0 - 8.0	< 10.8	1.2 ± 0.3	9.0 ± 2.2
9805	9870	0.0 - 8.0	< 11.3	< 1.4	15.2 ± 5.2
9820	9790	0.0 - 12.0	< 8.9	1.7 ± 0.1	16.3 ± 4.2
9825	9875	0.0 - 9.6	< 10.3	< 1.2	8.1 ± 1.4
9830	9910	0.0 - 8.5	< 15.2	1.4 ± 0.3	7.9 ± 1.2
9842	9875	0.0 - 4.0	< 14.8	4.2 ± 0.7	22.5 ± 5.1

[a]Sampling locations are shown in Figure 2-1.

Table 3-2

Concentrations of Chemical Constituents Detected in Soil

Analyte	Number of Samples Analyzed	Number of Samples Detected	Concentration(µg/kg) Min.	Max.	Avg.
Semivolatile Organics					
Anthracene	30	2	42	740	232
Benzo(a)anthracene	30	10	51	1,500	414
Benzo(a)pyrene	30	12	54	1,500	461
Benzo(b)fluoranthene	30	11	66	1,400	427
Benzo(g,h,i)perylene	30	6	99	650	315
Benzo(k)fluoranthene	30	10	65	1,500	424
Bis(2-ethylhexyl)-phthalate	30	2	100	1,300	327
Chrysene	30	12	60	1,400	443
Fluoranthrene	30	18	76	3,300	802
Indeno(1,2,3-cd)pyrene	30	6	69	1,400	353
Phenanthrene	30	11	57	2,400	528
Pyrene	30	15	0	2,600	596
Volatile Organics					
Toluene	28	11	1	3,000	704
			Concentration(mg/kg) Min.	Max.	Avg.
Total Petroleum Hydrocarbons	155	28	63	6,100	659

limits in the soil samples was toluene, a compound commonly associated with petroleum refining, solvent usage, and laboratory procedures. TPH in the soil samples (Table 3-2) may also reflect exposure to petroleum products; however, the broad-screen test for TPH registers all organic substances within the sample and should not be relied upon for assessment purposes. A complete presentation of the chemical analytical data is given in Appendix B, Table B-1. Appendix C contains field and laboratory QC data for sampling and analysis of chemical constituents in soil.

3.3 GEOLOGICAL INVESTIGATION

Detailed lithologic borehole descriptions were compiled during the drilling process. The typical pile material described was a grayish-black to blackish-red sandy silt and silty sand; a significant gravel fraction was also noted. The material in some boreholes was moist. The mixed nature of the material in the pile precludes correlation or identification of separate units within the pile; therefore, cross sections are not presented. Geologic borehole logs are provided in Appendix A.

3.4 QUALITY CONTROL

Radiological data were validated per Thermo Analytical/Eberline procedures and subjected to technical review by BNI FUSRAP personnel. Chemical analytical data validating procedures were EPA Region II standard operating procedures (EPA 1988a, 1988b, 1989).

All data from this sampling effort have been validated per the protocols defined in EPA Standard Operating Procedures, HW-2, Rev. 10 and HW-6, Rev. 7. The inorganic data presented in this report meet the contract required detection limit (CRDL), which is the minimum level of detection acceptable under the CLP statement of work as established by EPA. It should be noted that data validation for inorganics was performed against the instrumentation detection limit (IDL). IDLs are determined for each instrument using synthetic solutions (clean matrix). Because of variation in

sample weight, background contaminants, and preparatory procedures, the IDL and CRDL are not always the same. Because IDLs may not be achievable for each sample analysis for the above-mentioned reasons, CRDLs are more appropriate for reporting.

4.0 SUMMARY

The following conclusions can be drawn from the results of this investigation:

- Results of radiological analysis indicate average concentrations of 18.1 pCi/g for thorium-232, 2.4 pCi/g for radium-226, and 17 pCi/g for uranium-238.

- Available analytical data for chemical constituents indicate that the material in the pile does not exceed regulatory limits that define a RCRA-hazardous waste.

- Field observations of borehole soil samples indicate that the storage pile material is primarily silty sand and sandy silt.

The analytical data presented in this report will enable NJDEP to classify the waste in the interim storage pile at MISS, which will assist DOE in focusing the determination of ultimate disposal options.

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APPENDIX A
GEOLOGIC LOGS

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9875.0; E 9675.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-11-90	10-11-90	Hydro Group, Inc.	Tripod	3"	6.1	0.0	6.1

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
4.2/69*	0	2**	NA	68.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN. CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							68.0					
SS	2.0	1.5									0.0 - 5.6 ft: FILL. 0.0 - 3.1 ft: Silty SAND, (SM); Moderate reddish brown (10R4/6), slightly moist.	Complete borehole number is BS890CP1.
							66.5					
							66.0					Hole advanced by driving 3" OD split spoon samplers.
SS	2.0	1.1										
							64.9					Borehole sampled by TMA/Eberline Corp.
							64.0					
SS	2.1	1.6									4.0 - 5.6 ft: Sandy SILT, (ML); Blackish red (5R2/2).	
								5				
							62.4					
							61.9					Spoon refusal at 6.1'.
											TOTAL DEPTH = 6.1 FT.	Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9868.0; E 9732.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-1-90	10-1-90	Hydro Group, Inc.	Tripod	3"	6.0	0.0	6.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
3.3/55*	0	2**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0					
SS	2.0	1.6					77.4				0.0 - 3.7 ft: FILL; Gravelly, Silty SAND, (SW); Dark reddish brown (10R3/4) changing to Blackish red (5R2/2) at 2.0', moist.	Complete borehole number is BS890CP2.
SS	2.0	1.7					77.0					Hole advanced by driving 3" OD split spoon samplers.
							75.3					Borehole sampled by TMA/Eberline Corp.
SS	2.0	0.0						5				
							73.0				TOTAL DEPTH = 6.0 FT.	Spoon refusal at 6.0'. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile

Last Update: 06-10-91

HOLE NO. CP2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP2-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9868.0; E 9728.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-1-90	10-1-90	Hydro Group, Inc.	Tripod	3"	4.1	0.0	4.1

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0					
											0.0 - 4.1 ft: See Hole CP2.	Complete borehole number is B3890CP2-1. Samples between 0.0 - 4.0' were obtained from Hole CP2. Hole advanced by driving 3" OD split spoon samplers.
							74.9				TOTAL DEPTH = 4.1 FT.	Spoon refusal at 4.1'. Borehole backfilled with cuttings and sand upon completion. * Core recovery refers to total soil & rock sample. ** Number of chemical samples sent to lab. Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP2-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP2-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9868.0; E 9725.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-1-90	10-1-90	Hydro Group, Inc.	Tripod	3"	10.5	0.0	10.5

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
6.8/65*	0	2**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0					
SS	2.0	1.4					77.6				0.0 - 9.1 ft: FILL. 0.0 - 3.4 ft: Gravelly, Silty SAND, (SW); Dark reddish brown (10R3/4) changing to Blackish red (5R2/2) at 2.0', moist.	Complete borehole number is B3890CP2-2.
SS	2.0	1.4					77.0 75.6					Samples between 0.0 - 4.0' were obtained from Hole CP2.
SS	2.0	1.3					75.0				4.0 - 5.3 ft: Gravelly, Sandy SILT, (GM); Blackish red (10R3/4), moist.	Hole advanced by driving 3" OD split spoon samplers.
							73.7	5				Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.6					73.0				6.0 - 9.1 ft: Sandy SILT, (SM); Grayish black (N2), moist	
							71.4 71.0					
SS	2.5	1.1					69.9					
							68.5	10				
											TOTAL DEPTH = 10.5 FT.	Borehole completed at 10.5'.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP2-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP3

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9885.0; E 9760.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-2-90	10-2-90	Hydro Group, Inc.	Tripod	3"	8.6	0.0	8.6

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
6.3/73*	0	6**	NA	80.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.5					
SS	2.0	1.7					78.8				0.0 - 8.5 ft: FILL. 0.0 - 1.7 ft: Silty, Sandy GRAVEL, (GW); Dark reddish brown (10R3/4), slightly moist, loose.	Complete borehole number is BS890CP3.
SS	2.0	1.1					78.5 77.4				2.0 - 8.5 ft: Sandy SILT, (SW); Grayish black (N2), moist.	Hole advanced by driving 3" OD split spoon samplers.
SS	2.0	1.4					76.5	5				Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.6					75.1 74.5					
SS	0.6	0.5					72.9 72.5 72.0					Spoon refusal at 8.6'.
							71.9				TOTAL DEPTH = 8.6 FT.	Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP3

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP3-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9885.0; E 9762.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-2-90	10-2-90	Hydro Group Inc.	Tripod	3"	12.2	0.0	12.2

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.9/69*	0	2**	NA	80.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

(Template: MYWD)

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME +N. MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.5				0.0 - 8.0 ft: See Hole CP3.	Complete borehole number is BS890CP3-1. Samples between 0.0 - 8.0' were obtained from Hole CP3. Hole advanced by driving 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp.
								5				
SS	2.0	1.5					72.5				8.0 - 11.4 ft: FILL; Sandy SILT, (SM); Grayish black (N2), moist.	
							71.0					
SS	2.2	1.4					70.5	10				
							69.1					
							68.3				TOTAL DEPTH = 12.2 FT.	Spoon refusal at 12.2'; borehole completed. Borehole backfilled with cuttings and sand upon completion. * Core recovery refers to total soil & rock sample. ** Number of chemical samples sent to lab. Ground elevation estimated from site topographic map. Description & classification by visual examination of sample. Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP3-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP4

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9900.0; E 9800.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-2-90	10-2-90	Hydro Group, Inc.	Tripod	3"	5.6	0.0	5.6

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
4.7/84*	0	1**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE BLOWS "N" % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0					
SS	2.0	1.7					77.3				0.0 - 5.5 ft: FILL; Gravelly, Silty SAND, (SW); Dark reddish brown (10R3/4), moist.	Complete borehole number is BS890CP4.
							77.0					
SS	2.0	1.5					75.5					Hole advanced by driving 3" OD split spoon samplers.
							75.0					Borehole sampled by TMA/Eberline Corp.
SS	1.6	1.5					73.5	5				
							73.4				TOTAL DEPTH = 5.6 FT.	Spoon refusal at 5.6', sandstone block in end of core cutter; hole abandoned.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile

Last Update: 06-10-91

HOLE NO. CP4

Bechtel GEOLOGIC DRILL LOG	PROJECT	JOB NO.	SHEET NO.	HOLE NO.
	FUSRAP	14501	1 OF 1	CP4-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9900.0; E 9797.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-2-90	10-2-90	Hydro Group, Inc.	Tripod	3"	10.7	0.0	10.7

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
3.4/72*	0	4**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0				0.0 - 6.0 ft: See Hole CP4.	Complete borehole number is B3890CP4-1. Samples between 0.0 - 6.0' obtained from Hole CP4. Hole advanced by driving 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp.
								5				
SS	2.0	1.9					73.0				6.0 - 10.7 ft: FILL; Sandy, Gravelly SILT (SW); Grayish black (N2), soft, moist.	
SS	2.0	0.8					71.1 71.0 70.2					
SS	0.7	0.7					69.0 68.3	10				Spoon refusal at 10.7'; borehole completed. Borehole backfilled with cuttings and sand upon completion.
											TOTAL DEPTH = 10.7 FT.	

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER	SITE	Last Update:	HOLE NO.
	Maywood Inter. Storage Pile	06-10-91	CP4-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP5

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9910.0; E 9830.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-11-90	10-11-90	Hydro Group, Inc.	Crane and hammer	3"	8.5	0.0	8.5

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
5.1/68*	0	4**	NA	73.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							73.0					
SS	2.0	1.2					71.8				0.0 - 7.6 ft: FILL. 0.0 - 1.2 ft: Silty SAND, (SM); Moderate reddish brown (10R4/6).	Complete borehole number is BS890CP5.
SS	2.0	1.1					71.0 69.9				2.0 - 7.6 ft: Sandy SILT, (ML); Blackish red (5R2/2).	Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.2					69.0 67.8	5				Hole advanced to depth by 3" OD split spoon samplers.
SS	2.5	1.6					67.0 65.4					
							64.5				TOTAL DEPTH = 8.5 FT.	Borehole completed at 8.5'. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE	Last Update:	HOLE NO.
Maywood Inter. Storage Pile	06-10-91	CP5

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP6

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9810.0; E 9575.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-3-90	10-3-90	Hydro Group, Inc.	Tripod	3"	12.5	0.0	12.5

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
7.9/63*	0	4**	NA	77.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS / % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION (Template: MYWD)	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
SS	2.0	1.4					77.0				**0.0 - 11.1 ft: FILL.** 0.0 - 3.3 ft: SAND, (SW); Moderate reddish brown (10R4/6), with gravel and silt, slightly moist.	Complete borehole number is BS890CP6.
							75.6					
SS	2.0	1.3					75.0					
							73.7					Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.4					73.0				4.0 - 7.4 ft: Silty SAND, (SM); Blackish red (5R2/2), moist.	
							71.6	5				
SS	2.0	1.4					71.0					Hole advanced to depth by 3" OD split spoon samplers.
							69.6					
SS	2.0	1.3					69.0				8.0 - 11.1 ft: Gravelly SILT, (ML); Grayish Black (N2), moist.	
							67.7					
SS	2.5	1.1					67.0	10				
							65.9					
							64.5					
											TOTAL DEPTH = 12.5 FT.	Borehole completed at 12.5'.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP6

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP7

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9830.0; E 9620.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-26-90	9-26-90	Hydro Group, Inc.	Tripod	3"	12.3	0.0	12.3

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
7.4/60*	0	4**	NA	78.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
SS	2.0	1.5					78.0				**0.0 - 11.1 ft: FILL.** 0.0 - 4.5 ft: Sandy GRAVEL to Gravelly SAND, (GW - SW); Dark reddish brown (10R3/4) to Grayish red (10R4/2), loose, moist.	Complete borehole number is BS890CP7.
							76.5					
							76.0					
SS	2.0	1.4										Borehole sampled by TMA/Eberline Corp.
							74.6					
							74.0					
SS	2.0	1.5									4.5 - 11.1 ft: Silty SAND, (SM); Grayish black (N2), with varying amounts of gravel, granitic pebble filling core barrel between 6.8 - 7.1', granitic fragments between 12.0 - 12.3'.	
							72.5	5				
							72.0					
SS	2.0	1.1										Hole advanced to depth by 3" OD split spoon samplers.
							70.9					
							70.0					
SS	2.0	0.8										
							69.2					
							68.0	10				
SS	2.3	1.1										
							66.9					
							65.7					Spoon refusal at 12.3'; borehole completed.
											TOTAL DEPTH = 12.3 FT.	Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP7

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP8

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9836.0; E 9650.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-27-90	9-27-90	Hydro Group, Inc.	Tripod	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.1/53*	0	1**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0					
SS	2.0	1.6									0.0 - 2.5 ft: FILL; Sandy SILT to Silty SAND, (ML - SM); Grayish red (5R4/2) to Blackish red (5R2/2), moist.	Complete borehole number is B3890CP8.
							77.4					
							77.0					Borehole sampled by TMA/Eberline Corp.
SS	2.0	0.5					76.5					
												Hole advanced to depth by 3" OD split spoon samplers.
							75.0				TOTAL DEPTH = 4.0 FT.	Hole abandoned at 4.0' because of insufficient recovery and angle of entrance.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP8

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP8-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9836.0; E 9648.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-27-90	9-27-90	Hydro Group, Inc.	Tripod	3"	12.4	0.0	12.4

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
8.1/78*	0	5**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN. CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0				0.0 - 2.0 ft: See Hole CP8.	Complete borehole number is BS890CP8-1.
SS	2.0	1.4					77.0				2.0 - 11.9 ft: FILL: Sandy SILT, (ML); Grayish black (N2) to Black (N1), with varying amounts of gravel, granitic gravel between 4.0 - 4.4', moist, wet in places below 6.0'.	
							75.6					
SS	0.4	0.4					75.0					Samples between 0.0 - 2.0' were obtained from Hole CP8.
SS	1.6	1.1					73.5	5				
SS	2.0	1.8					73.0					Hole advanced to depth by 3" OD split spoon samplers.
							71.2					
SS	2.0	1.5					71.0					
							69.5					Borehole sampled by TMA/Eberline Corp.
SS	2.4	1.9					69.0	10				
							67.1					
							66.6				TOTAL DEPTH = 12.4 FT.	Hole stopped at 12.4' because of drilling problems.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP8-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP9

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9850.0; E 9700.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-28-90	9-28-90	Hydro Group, Inc.	Tripod	3"	5.9	0.0	5.9

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
3.9/66*	0	2**	NA	80.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION (Template: MYWD)	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
SS	2.0	1.3					80.5 79.2				**0.0 - 5.4 ft: FILL.** 0.0 - 1.3 ft: SAND, (SW); Dark reddish brown (10R3/4), with gravel, sand is fine to medium, slightly moist.	Complete borehole number is B3890CP9.
SS	2.0	1.2					78.5 77.3				2.0 - 3.2 ft: Gravelly SILT, (ML); Blackish red (5R2/2), moist.	Borehole sampled by TMA/Eberline Corp.
SS	1.9	1.4					76.5 75.1 74.6	5			4.0 - 4.8 ft: Same as 0.0 - 1.3'. 4.8 - 5.4 ft: Same as 2.0 - 3.2'.	Hole advanced to depth by 3" OD split spoon samplers.
											TOTAL DEPTH = 5.9 FT.	Spoon refusal at 5.9'; hole abandoned. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile

Last Update: 06-10-91

HOLE NO. CP9

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP9-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9847.0; E 9696.0	Vertical	-------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-28-90	9-28-90	Hydro Group, Inc.	Tripod	3"	10.1	0.0	10.1

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.8/68*	0	2**	NA	80.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.5				0.0 - 6.0 ft: See Hole CP9.	Complete borehole number is B3890CP9-1. Samples between 0.0 - 6.0' were obtained from Hole CP9. Hole advanced to depth by 3" OD split spoon samplers.
								5				
SS	2.0	1.2					74.5				6.0 - 9.6 ft: FILL; Gravelly, Sandy SILT, (ML); Grayish black (N2), granitic gravel, Pale red (10R6/2), between 9.2 - 9.6', moist.	Borehole sampled by TMA/Eberline Corp.
							73.3					
SS	1.9	1.6					72.5					
							70.9					Spoon refusal at 9.9'.
~~SS~~	~~0.2~~	~~0.0~~					70.4	10			TOTAL DEPTH = 10.1 FT.	Additional spoon attempted, refusal at 10.1'. Chisel failed to move obstruction; hole abandoned. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE	Last Update:	HOLE NO.
Maywood Inter. Storage Pile	06-10-91	CP9-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP9-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9840.0; E 9700.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-1-90	10-1-90	Hydro Group, Inc.	Tripod	3"	19.0	0.0	19.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
6.7/74*	0	3**	NA	80.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.5				0.0 - 6.0 ft: See Hole CP9.	Complete borehole number is BS890CP9-2.
												Samples between 0.0 - 6.0' were obtained from Hole CP9.
								5				Samples between 6.0 - 10.0' were obtained from Hole CP9-1.
											6.0 - 10.0 ft: See Hole CP9-1.	Hole advanced to depth by 3" OD split spoon samplers.
							70.5	10				
SS	2.2	1.1					69.4				10.0 - 19.0 ft: FILL; Gravelly, Sandy SILT, (ML); Grayish black (N2), granitic gravel, Pale red (10R6/2), between 10.2 - 10.5', moist to wet,very soft below 15.0'.	Borehole sampled by TMA/Eberline Corp.
SS	2.4	1.9					68.3					Borehole completed at 19.0'.
							66.4					Borehole backfilled with cuttings and sand upon completion.
SS	2.4	1.7					65.9	15				
							64.2					
SS	2.0	2.0					63.5					* Core recovery refers to total soil & rock sample.
							61.5					** Number of chemical samples sent to lab.
											TOTAL DEPTH = 19.0 FT.	Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP9-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP10

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9865.0; E 9755.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-20-90	9-20-90	Hydro Group, Inc.	Tripod	3"	2.0	0.0	2.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.0/50*	0	0**	NA	80.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Robert Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.5					
SS	2.0	1.0									0.0 - 2.0 ft: Soils not described, see Hole CP10-S.	Complete borehole number is BS890CP10.
							78.5					Hole advanced to depth by 3" OD split spoon samplers.
											TOTAL DEPTH = 2.0 FT.	Hole abandoned at 2.0' because of insufficient recovery.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP10

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP10-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9859.0; E 9755.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-20-90	9-20-90	Hydro Group, Inc.	Tripod	3"	0.9	0.0	0.9

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	80.5	▽ / NA ⧗ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Robert Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.5					
SS	0.9	0.0					79.6			■	0.0 - 0.9 ft: Soils not described, see Hole CP10-3.	Complete borehole number is BS890CP10-1.
											TOTAL DEPTH = 0.9 FT.	Spoon refusal at 0.9'; hole abandoned.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile

Last Update: 06-10-91

HOLE NO. CP10-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP10-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9865.0; E 9745.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-20-90	9-20-90	Hydro Group, Inc.	Tripod	3"	0.8	0.0	0.8

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	80.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Robert Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS & CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.5					
SS	0.8	0.0					79.7				0.0 - 0.8 ft: Soils not described, see Hole CP10-3.	Complete borehole number is B3890CP10-2.
											TOTAL DEPTH = 0.8 FT.	Spoon refusal at 0.8'; hole abandoned.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP10-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP10-3

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9862.0; E 9758.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-20-90	9-20-90	Hydro Group, Inc.	Tripod	3"	12.0	0.0	12.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
7.6/63*	0	6**	NA	80.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Robert Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN. CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION (Template: MYWD)	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
SS	2.0	1.6					80.5 78.9 78.5				**0.0 - 10.6 ft: FILL.** 0.0 - 1.6 ft: Silty SAND, (SM); Grayish brown (5YR3/2), sand - 60%, silt - 30%, gravel - 10%, cobbles up to 1-2" diameter, dry.	Complete borehole number is BS890CP10-3.
SS	2.0	1.5					77.0 76.5				2.0 - 3.5 ft: Same as above.	Hole advanced by driving 3" OD split spoon samplers.
SS	2.0	1.3					75.2	5			4.0 - 5.3 ft: Same as above, color change to Olive black (5Y2/1) at 4.6'.	Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.4					74.5 73.1				6.0 - 7.4 ft: Same as above, gravel 5-10%.	
SS	2.0	1.2					72.5 71.3				8.0 - 9.2 ft: Same as above, cobbles up to 2" diameter, wood fragments 2-3", dry to slightly moist.	Borehole backfilled with cuttings and sand upon completion.
SS	2.0	0.6					70.5 69.9 68.5	10			10.0 - 10.6 ft: Same as above, brick 3" diameter in barrel.	
											TOTAL DEPTH = 12.0 FT.	Borehole completed at 12.0'.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP10-3

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP11

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9870.0; E 9805.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-20-90	9-20-90	Hydro Group, Inc.	Tripod	3"	2.7	0.0	2.7

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.6/59*	0	0**	NA	80.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.0					
SS	2.0	1.6					78.4				0.0 - 1.6 ft: FILL. 0.0 - 1.6 ft: Silty SAND, (SM); Moderate brown (5YR3/4), sand 60%, silt 30%, gravel 10-20%, gravel size cobbles up to 1/2" to 3/4". 0.0-0.6" very moist. 6"-1.6' moisture level decreasing.	Complete borehole number is BS890CP11. Hole advanced by driving 3" OD split spoon samplers.
SS	0.7	0.0					77.3				TOTAL DEPTH = 2.7 FT.	Borehole sampled by TMA/Eberline Corp. Spoon refusal at 2.7'. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP11

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP11-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9864.0; E 9801.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-20-90	9-20-90	Hydro Group, Inc.	Tripod	3"	8.0	0.0	8.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
4.2/70*	0	2**	NA	80.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE
							80.0			
							78.0			
SS	2.0	1.1*					76.9			
							76.0	5		
SS	2.0	1.5*					74.4			
							74.0			
SS	2.0	1.6					72.4			
							72.0			

(Template: MYWD)

DESCRIPTION AND CLASSIFICATION

0.0 - 2.0 ft: See Hole CP11.

2.0 - 7.6 ft: **FILL**; Silty SAND, (SM); Moderate brown (5YR3/4) changing to Olive black (5Y2/1) at 5.5', Dark reddish brown (10R3/4) between 6.8 - 7.5'; sand -60%, medium grained; silt -20 - 30%, gravel -10 - 20%, cobbles up to 1" in diameter; moisture level decreases with depth.

TOTAL DEPTH = 8.0 FT.

NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.

Complete borehole number is B3890CP11-1.

Hole advanced by driving 3" OD split spoon samplers.

Borehole sampled by TMA/Eberline Corp.

* Recovery (2 - 4') not recorded; >1.1' minimum recovery needed to continue hole.

* Recovery (4 - 6') not recorded; >1.5', recorded color change.

Spoon refusal at 8.0'.

Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile

Last Update: 06-10-91

HOLE NO. CP11-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP11-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9880.0; E 9805.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-20-90	9-20-90	Hydro Group, Inc.	Tripod	3"	13.0	0.0	13.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.1/22*	0	1**	NA	80.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.0				0.0 - 8.0 ft: See hole CP11-2.	Complete borehole number is B3890CP11-2. Hole advanced by driving 3" OD split spoon samplers. Samples between 0.0 - 8.0' were obtained from Hole CP11-1. Borehole sampled by TMA/Eberline Corp.
								5				
SS	2.0	0.4					72.0 71.6				8.0 - 12.3 ft: FILL; Silty SAND, (SM); Olive black (5Y2/1), sand - 60%, silt - 25%, gravel - 5 - 10%. Moist.	
SS	2.0	0.4					70.0 69.6	10				
SS	1.0	0.3					68.0 67.7					
							67.0				TOTAL DEPTH = 13.0 FT.	Spoon refusal at 13.0'. Borehole backfilled with cuttings and sand upon completion. * Core recovery refers to total soil & rock sample. ** Number of chemical samples sent to lab. Ground elevation estimated from site topographic map. Description & classification by visual examination of sample. Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP11-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP12

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9875.0; E 9815.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-2-90	10-2-90	Hydro Group, Inc.	Tripod	3"	9.6	0.0	9.6

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
5.6/58*	0	4**	NA	77.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							77.0					
SS	2.0	1.5					75.5				0.0 - 9.0 ft: FILL. 0.0 - 1.5 ft: SAND with minor silt and gravel, (SW); Moderate reddish brown (10R4/6) changing to Dark reddish brown (10R3/4) at 2.0', slightly moist, loose.	Complete borehole number is B3890CP12. Hole advanced by driving 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.4					75.0					
							73.6					
SS	2.0	0.6					73.0				4.0 - 9.0 ft: Sandy SILT with gravel, (SW); Blackish red (5R2/2), moist.	
							72.4	5				
SS	2.0	1.1					71.0					
							69.9					
SS	1.6	1.0					69.0					
							68.0					
							67.4				TOTAL DEPTH = 9.6 FT.	Spoon refusal at 9.6'. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP12

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP13

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9875.0; E 9842.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-5-90	10-5-90	Hydro Group, Inc.	Crane and hammer	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
3.2/80*	0	2**	NA	66.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							66.0					
SS	2.0	1.2					64.8				0.0 - 4.0 ft: FILL; Silty SAND, (SM); Blackish red (5R2/2), dry, loose.	Complete borehole number is B3890CP13.
							64.0					Borehole sampled by TMA/Eberline Corp.
SS	2.0	2.0										Hole advanced to depth by 3" OD split spoon samplers.
							62.0				TOTAL DEPTH = 4.0 FT.	Borehole completed at 4.0'.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP13

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP14

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9800.0; E 9550.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-26-90	9-26-90	Hydro Group, Inc.	Tripod	3"	12.0	0.0	12.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
8.9/74*	0	4**	NA	76.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							76.0					
SS	2.0	1.8					74.2				0.0 - 11.1 ft: FILL. 0.0 - 1.8 ft: Silty SAND, (SM); Moderate brown (5YR3/4), sand 70%, silt 20%, gravel>10%, dry.	Complete borehole number is B3890CP14.
SS	2.0	1.6					74.0				2.0 - 3.6 ft: Same as above. 2.5 ft. Color change to Olive black (5Y2/1), dry, gravel 15 - 20%.	Hole advanced by driving 3" OD split spoon samplers.
SS	2.0	1.5					72.4 72.0				4.0 - 5.5 ft: Same as above.	Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.5					70.5 70.0	5			6.0 - 6.4 ft: Same as above. 6.4 - 6.7 ft: SAND, (SM); Grayish black (N2), very fine has an appearance of fine coal dust, moist. 6.7 - 7.5 ft: Sand, silt & gravel, Olive black (5Y2/1). 8.0 - 9.4 ft: Same as above.	
SS	2.0	1.4					68.5 68.0					
SS	2.0	1.1					66.6 66.0	10			10.0 - 11.1 ft: Same as above.	
							64.9 64.0				TOTAL DEPTH = 12.0 FT.	Borehole completed at 12.0'. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile

Last Update: 06-10-91

HOLE NO. CP14

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP15

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9800.0; E 9600.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-26-90	9-26-90	Hydro Group, Inc.	Tripod	3"	3.6	0.0	3.6

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.8/50*	0	0**	NA	78.5	▽ / NA ▽ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Robert Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
SS	2.0	1.8					78.5				0.0 - 1.8 ft: FILL; Moderate brown (5YR3/4), sand -55%, silt -45%; gravel is Dark reddish brown (10R3/4), -5%.	Complete borehole number is BS890CP15.
							76.7					Hole advanced to depth by 3" OD split spoon samplers.
SS	1.6	0.0					74.9					Spoon refusal at 3.6'. Chisel failed to move obstruction; hole abandoned.
											TOTAL DEPTH = 3.6 FT.	Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab (see Hole CP15-5).

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; O = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile

Last Update: 06-10-91

HOLE NO. CP15

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP15-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9808.0; E 9600.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-26-90	9-26-90	Hydro Group, Inc.	Tripod	3"	2.0	0.0	2.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	78.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Robert Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							78.5					
								-			0.0 - 2.0 ft: Soils not described, see Hole CP15-5.	Complete borehole number is B3890CP15-1.
							76.5					Samples between 0.0 - 4.0' obtained from Hole CP15-5.
											TOTAL DEPTH = 2.0 FT.	Hole advanced to depth by 3" OD split spoon samplers.
												Spoon refusal at 2.0'.
												Chisel failed to move obstruction; hole abandoned.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab (see Hole CP15-5).
												Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP15-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP15-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9800.0; E 9590.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-26-90	9-26-90	Hydro Group, Inc.	Tripod	3"	4.8	0.0	4.8

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	78.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Robert Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							78.5				0.0 - 4.0 ft: Soils not described, see Hole CP15-5.	Complete borehole number is B3890CP15-2. Samples between 0.0 - 4.0' obtained from Hole CP15-5. Hole advanced to depth by 3" OD split spoon samplers.
SS	0.8	0.0					73.7				TOTAL DEPTH = 4.8 FT.	Spoon refusal at 4.8'. Chisel failed to move obstruction; hole abandoned. Borehole backfilled with cuttings and sand upon completion. * Core recovery refers to total soil & rock sample. ** Number of chemical samples sent to lab (see Hole CP15-5). Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91

HOLE NO. CP15-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP15-3

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9800.0; E 9591.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-26-90	9-26-90	Hydro Group, Inc.	Tripod	3"	3.5	0.0	3.5

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	78.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Robert Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE BLOWS "N" % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							78.5				0.0 - 3.5 ft: Soils not described, see Hole CP15-5.	Complete borehole number is B3890CP15-3. Samples between 0.0 - 4.0' obtained from Hole CP15-5. Hole advanced to depth by 3" OD split spoon samplers. Spoon refusal at 3.5'. Chisel failed to move obstruction; hole abandoned. Borehole backfilled with cuttings and sand upon completion.
							75.0				TOTAL DEPTH = 3.5 FT.	

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab (see Hole CP15-5).

Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP15-3

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP15-4

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9793.0; E 9607.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-2-90	10-2-90	Hydro Group, Inc.	Tripod	3"	3.2	0.0	3.2

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	78.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE BLOWS "N" % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							78.5					
											0.0 - 3.2 ft: Soils not described, see Hole CP15-5.	Complete borehole number is B3890CP15-4. Samples between 0.0 - 4.0' obtained from Hole CP15-5. Hole advanced to depth by 3" OD split spoon samplers. Spoon refusal at 3.2'. Chisel failed to move obstruction; hole abandoned. Borehole backfilled with cuttings and sand upon completion.
							75.3				TOTAL DEPTH = 3.2 FT.	

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab (see Hole CP15-5).

Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP15-4

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP15-5

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9810.0; E 9595.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-2-90	10-2-90	Hydro Group, Inc.	Tripod	3"	12.9	0.0	12.9

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
8.9/69*	0	4**	NA	78.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS G.P.M	PRESS. P.S.I.	TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION (Template: MYWD)	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							78.5					
SS	2.0	1.6					76.9				0.0 - 11.3 ft: FILL. 0.0 - 3.5 ft: Silty SAND, (SM); Blackish red (5R2/2), to Moderate reddish brown (10R4/6), with gravel and asphalt, slightly moist.	Complete borehole number is BS890CP15-5.
							76.5					
SS	2.0	1.5					75.0					Borehole sampled by TMA/Eberline Corp.
							74.5				4.0 - 7.6 ft: Silty GRAVEL, (GM); Blackish red (5R2/2), slightly moist.	
SS	2.0	1.2					73.3	5				
							72.5					Hole advanced to depth by 3" OD split spoon samplers.
SS	2.0	1.6					70.9					
							70.5				8.0 - 11.3 ft: Sandy SILT, (ML); Grayish Black (N2), moist.	
SS	2.0	1.7					68.8					
							68.5	10				
SS	2.9	1.3					67.2					
							65.6				TOTAL DEPTH = 12.9 FT.	Spoon refusal at 12.9'; borehole completed.

Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP15-5

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP16

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9800.0; E 9650.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-27-90	9-27-90	Hydro Group, Inc.	Tripod	3"	19.0	0.0	19.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
11.1/58*	0	6**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP TYPE AND DIAM.	SAMP. ADV. LEN. CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION (Template: MYWD)	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0					
SS	2.0	1.5									0.0 - 17.7 ft: FILL. 0.0 - 1.0 ft: Silty, Sandy GRAVEL, (GM); Moderate brown (5YR3/4) to Brownish black (5YR2/1).	Complete borehole number is BS890CP16.
							77.5					
							77.0				1.0 - 2.5 ft: GRAVEL; Fine sandstone fragments, Dark reddish brown (10R3/4).	Hole advanced by driving 3" OD split spoon samplers.
SS	2.0	1.4									2.5 - 5.5 ft: Silty, Sandy GRAVEL, (GM); Moderate brown (5YR2/1) to Brownish black (5YR2/1) with possible coal sludge.	Borehole sampled by TMA/Eberline Corp.
							75.6					
							75.0					
SS	2.0	1.5						5				
							73.5					
							73.0				6.0 - 11.2 ft: Sandy SILT, (SM); Blackish red (5R2/2), possible coal sludge, soft, moist.	
SS	2.0	0.9					72.1					
							71.0					
SS	2.0	1.8										Spoon refusal at 11.2'.
							69.2					O = Chisel driven to 12.0' to move obstruction.
SS	1.2	1.2					69.0	10				
							67.8					Low recovery between 15 - 19'; core catcher most likely pushed soft sediments down.
O	0.8	0.0					67.0					
SS	3.0	1.8									12.0 - 13.8 ft: Sandy SILT, (SM); Grayish black (N2), abundant pebbles >5 cm between 13.0 - 13.8', compact, moist.	Borehole completed at 19.0'.
							65.2					Borehole backfilled with cuttings and sand upon completion.
							64.0	15				
SS	2.4	0.7					63.3				15.0 - 15.7 ft: GRAVEL; sandstone and Granitic compositions, >0.2', with silt	
							61.6					
SS	1.6	0.3					61.3				17.4 - 17.7 ft: Sandy SILT, (ML); Grayish black (N2), wet.	* Core recovery refers to total soil & rock sample.
							60.0					
											TOTAL DEPTH = 19.0 FT.	** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP16

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP17

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9800.0; E 9700.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-27-90	9-28-90	Hydro Group, Inc.	Tripod	3"	13.4	0.0	13.4

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
8.6/64*	0	5**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

(Template: MYWD)

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0				**0.0 - 13.4 ft: FILL.**	
SS	2.0	1.5					77.5				0.0 - 5.4 ft: Silty SAND, (SM); Dark reddish brown (10R3/4) to Blackish red (5R2/2), with sandstone gravel.	Complete borehole number is BS890CP17.
							77.0					
SS	2.0	1.6					75.4					Borehole sampled by TMA/Eberline Corp.
							75.0					
SS	2.0	0.4					74.6	5				Hole advanced to depth by 3" OD split spoon samplers.
O	1.0	0.0					72.0					Spoon refusal at 6.0'.
SS	2.0	1.2					70.8				7.0 - 8.2 ft: Gravelly SILT, (ML); Blackish red (5R2/2), with granitic gravel fragments.	O = Chisel driven to 7.0' to move obstruction.
SS	2.0	2.0					70.0	10			9.0 - 11.0 ft: Silty, Gravelly SAND, (SW); Grayish Black (N2), moist.	Spoon refusal at 11.2'.
~~SS~~	~~0.3~~	~~0.0~~					68.0					O = Chisel driven to 12.4' to move obstruction, next spoon hit refusal at 13.4'; hole completed (Note: sediment recovery between 12.4 - 13.4' was greater than the interval driven).
O	1.2	0.0					67.5				11.5 - 13.4 ft: Sandy SILT, (ML); Grayish Black (N2), with granitic fragments between 12.6 - 13.4'.	
SS	1.0	-1.9					65.6					
											TOTAL DEPTH = 13.4 FT.	Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP17

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP18

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9820.0; E 9745.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-19-90	9-19-90	Hydro Group, Inc.	Tripod	3"	14.5	0.0	14.5

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
10.2/70*	0	5**	NA	80.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE.	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							80.0				**0.0 - 14.45 ft: FILL.**	Complete borehole number is B3890CP18.
SS	2.0	1.7					78.3				0.0 - 1.7 ft: Silty SAND, (SM); Brownish black (5YR2/1), sand 40 - 60%, silt 10 - 20%, rounded to subrounded grains, dry.	Hole advanced to depth by 3" OD split spoon samplers.
SS	2.0	1.3					78.0 76.7				2.0 - 3.3 ft: Same as above, color change to Olive black (5Y2/1), with cobbles of igneous & red bed sediments, 2 - 3" in diameter.	Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.6					76.0	5			4.0 - 5.6 ft: Same as above, less cobbles, red bed is Grayish red (10R4/2), dry.	
SS	2.0	1.4					74.4 74.0				6.0 - 7.4 ft: Same as above, color change to Olive black (5Y2/1), cobbles up to 2" diameter.	
SS	2.0	1.2					72.6 72.0				8.0 - 9.2 ft: Same as above, moist.	
SS	2.0	1.6					70.8 70.0	10			10.0 - 11.6 ft: Same as above, cobbles up to 3" diameter.	
SS	2.0	1.0					68.4 68.0				12.0 - 13.0 ft: Same as above, dry.	Spoon refusal at 14.5'. Borehole backfilled with cuttings and sand upon completion.
SS	0.5	0.4					67.0 66.0 65.6				14.0 - 14.4 ft: Same as above.	
							65.5				TOTAL DEPTH = 14.5 FT.	

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; D = DENNISON; P = PITCHER; O = OTHER

SITE: Maywood Inter. Storage Pile — Last Update: 06-10-91 — HOLE NO. CP18

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP19

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9815.0; E 9800.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-19-90	9-19-90	Hydro Group, Inc.	Tripod	3"	10.0	0.0	10.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
6.7/67*	0	3**	NA	79.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.5					
SS	2.0	1.5					78.0				0.0 - 8.6 ft: FILL. 0.0 - 1.45 ft: Silty GRAVEL (GM); Brownish black (5YR2/1), gravel ~80%, sand and silt 10 - 20%, 1-3" cobbles, dry, rounded to subangular grains. 2.0 - 3.5 ft: Brownish black (5YR2/1).	Complete borehole number is B3890CP19. Hole advanced by driving 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp.
							77.6					
SS	2.0	1.5					76.0					
							75.5				4.0 - 5.6 ft: Same as above, few 1-2" diameter cobbles.	
SS	2.0	1.6					73.9	5				
							73.5				6.0 - 7.5 ft: Same as above.	
SS	2.0	1.5					72.0					
							71.5					
SS	2.0	0.6					70.9				8.0 - 8.6 ft: Same as above, Brownish black (5YR2/1).	
							69.5	10			TOTAL DEPTH = 10.0 FT.	Hole abandoned at 10.0' because of insufficient recovery. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO. CP19

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP19-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9815.0; E 9795.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-19-90	9-19-90	Hydro Group, Inc.	Tripod	3"	13.9	0.0	13.9

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.0/51*	0	2**	NA	79.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION (Template: MYWD)	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.5				0.0 - 10.0 ft: See Hole CP19	Complete borehole number is BS890CP19-1. Hole advanced by driving 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp.
								5				
SS	2.0	0.7					69.5 68.9	10			10.0 - 13.3 ft: FILL. 10.0 - 10.65 ft: Silty GRAVEL (GM); Brownish black (5YR2/1), gravel ~80%, sand and silt ~10 - 20%, 1-3" cobbles, dry, rounded to subangular grains.	Samples between 0.0 - 8.0'were obtained from Hole CP19.
SS	1.9	1.3					67.5 66.2				12.0 - 13.3 ft: Same as above, moist.	Spoon refusal at 13.9'; borehole completed. Borehole backfilled with cuttings and sand upon completion.
							65.6				TOTAL DEPTH = 13.9 FT.	

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO.

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP20

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9835.0; E 9815.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-1-90	10-1-90	Hydro Group, Inc.	Tripod	3"	12.0	0.0	12.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
7.1/59*	0	4**	NA	77.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
SS	2.0	1.1					77.0				0.0 - 11.0 ft: FILL. 0.0 - 7.0 ft: Gravelly, Silty SAND, (GM); Moderate reddish brown (10R4/6), slightly moist.	Complete borehole number is BS890CP20.
SS	2.0	1.3					75.9 75.0 73.7 73.0					Hole advanced by driving 3" OD split spoon samplers.
SS	2.0	1.5					71.5 71.0	5				Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.4					69.6 69.0				7.0 - 11.0 ft: Silty SAND, (SM); Blackish red (5R2/2), darker and moister with depth.	
SS	2.0	0.8					68.3					
SS	2.0	1.0					67.0 66.0 65.0	10				
											TOTAL DEPTH = 12.0 FT.	Borehole completed at 12.0'. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: [illegible] | HOLE NO. CP20

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP21

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9820.0; E 9843.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-5-90	10-5-90	Hydro Group, Inc.	Crane and hammer	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.6/65*	0	3**	NA	67.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							67.0					
SS	2.0	1.2					65.8				0.0 - 3.4 ft: FILL. 0.0 - 1.2 ft: SAND, (SW); Moderate reddish brown (10R4/6), with gravel, slightly moist to dry, loose.	Complete borehole number is BS890CP21.
SS	2.0	1.4					65.0				2.0 - 3.4 ft: Silty SAND, (SM); Dark reddish brown (10R3/4) changing to Blackish red (5R2/2) at 2.8', moist, wet below 3.0'.	Borehole sampled by TMA/Eberline Corp.
							63.6					Hole advanced to depth by 3" OD split spoon samplers.
							63.0				TOTAL DEPTH = 4.0 FT.	Borehole completed at 4.0'.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: [illegible] | HOLE NO. [illegible]

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP22

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9799.0; E 9720.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-3-90	10-3-90	Hydro Group, Inc.	Tripod	3"	10.0	0.0	10.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
6.5/65*	0	5**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN. CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0					
SS	2.0	1.3					77.7				0.0 - 9.3 ft: FILL. 0.0 - 5.3 ft: SAND, (SW); Moderate reddish brown (10R4/6), with gravel and silt, slightly moist.	Complete borehole number is BS890CP22.
SS	2.0	1.1					77.0 75.9					Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.3					75.0 73.7	5				
SS	2.0	1.5					73.0 71.5				6.0 - 7.5 ft: Silty SAND to Sandy SILT, (SM - ML); Blackish red (5R2/2), with gravel.	Hole advanced to depth by 3" OD split spoon samplers.
SS	2.0	1.3					71.0 69.7				8.0 - 9.3 ft: Silty SAND, (SM); Grayish Black (N2), moist.	
							69.0	10			TOTAL DEPTH = 10.0 FT.	Spoon refusal at 10.0', drill string bent on obstruction; hole abandoned. Borehole backfilled with cuttings and sand upon completion. * Core recovery refers to total soil & rock sample. ** Number of chemical samples sent to lab. Ground elevation estimated from site topographic map. Description & classification by visual examination of sample. Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: [illegible] | HOLE NO. [illegible]

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP22-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9799.0; E 9718.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-3-90	10-3-90	Hydro Group, Inc.	Tripod	3"	14.5	0.0	14.5

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.9/64*	0	2**	NA	79.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							79.0				0.0 - 10.0 ft: See Hole CP22.	Complete borehole number is B3890CP22-1.
												Samples between 0.0 - 10.0' were obtained from Hole CP22.
								5				Hole advanced to depth by 3" OD split spoon samplers.
												Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.1					69.0	10			10.0 - 13.8 ft: FILL; Silty SAND, (SM); Grayish Black (N2), moist.	
							67.9					
SS	2.5	1.8					67.0					
							65.2					Borehole completed at 14.5'.
							64.5					Borehole backfilled with cuttings and sand upon completion.
											TOTAL DEPTH = 14.5 FT.	

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO.

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP23

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9780.0; E 9765.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-10-90	10-10-90	Hydro Group, Inc.	Crane and hammer	3"	6.0	0.0	6.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.3/38*	0	2**	NA	70.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							70.0					
SS	2.0	1.1					68.9				0.0 - 3.2 ft: FILL: Silty SAND to Sandy SILT, (SM - ML); Dark reddish brown (10RS/4) to Blackish red (5R2/2).	Complete borehole number is B3890CP23.
							68.0					Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.2					66.8					Hole advanced to depth by 3" OD split spoon samplers.
SS	2.0	0.0						5				
							64.0				TOTAL DEPTH = 6.0 FT.	Hole abandoned at 6.0' because of insufficient recovery.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO. CP23

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP23-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9780.0; E 9763.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-10-90	10-10-90	Hydro Group, Inc.	Crane and hammer	3"	8.0	0.0	8.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.6/40*	0	2**	NA	70.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							70.0				0.0 - 4.0 ft: See Hole CP23.	Complete borehole number is BS890CP23-1.
SS	1.0	0.0										Samples between 0.0 - 4.0' were obtained from Hole CP23.
												Hole advanced to depth by 3" OD split spoon samplers.
SS	3.0	1.6					65.0	5			5.0 - 6.6 ft: FILL; Silty SAND to Sandy SILT, (SM - ML); Dark reddish brown (10R3/4) to Blackish red (5R2/2).	Borehole sampled by TMA/Eberline Corp.
							63.4					Spoon driven from 4.0 - 6.0' contained no recovery; next spoon hit resistance at -5'.
							62.0					Spoon driven from -5 - 8.0'.
											TOTAL DEPTH = 8.0 FT.	Borehole completed at 8.0'.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; SITE [illegible] Last Update: [illegible] HOLE NO. [illegible]

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP24

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9803.0; E 9809.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-4-90	10-4-90	Hydro Group, Inc.	Tripod	3"	6.7	0.0	6.7

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
4.5/67*	0	5**	NA	77.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE
							77.0			
SS	2.0	1.6					75.4			
SS	2.0	1.5					75.0			
							73.5			
SS	2.0	1.4					73.0			
							71.6	5		
SS	0.7	0.0					70.3			

(Template: MYWD)

DESCRIPTION AND CLASSIFICATION

0.0 - 5.4 ft: FILL.
0.0 - 1.6 ft: SAND, (SW); Dark reddish brown (10R3/4), with silt and gravel, slightly moist.

2.0 - 5.4 ft: Silty SAND to Sandy SILT, (SM - ML); Blackish red (5R2/2), moist.

TOTAL DEPTH = 6.7 FT.

NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.

Complete borehole number is BS890CP24.

Borehole sampled by TMA/Eberline Corp.

Hole advanced to depth by 3" OD split spoon samplers.

Spoon refusal at 6.7'; hole abandoned.

Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO. CP24

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP24-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9802.0; E 9807.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-4-90	10-4-90	Hydro Group, Inc.	Tripod	3"	6.7	0.0	6.7

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	77.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE BLOWS "N" % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							77.0				0.0 - 6.0 ft: Soils not described, see Hole CP24.	Complete borehole number is B3890CP24-1. Samples between 0.0 - 6.0' were obtained from Hole CP24. Hole advanced to depth by 3" OD split spoon samplers.
								5				
SS	0.7	0.0					70.3				TOTAL DEPTH = 6.7 FT.	Spoon refusal at 6.7'; hole abandoned. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; SITE [illegible] Last Update: HOLE NO. [illegible]

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP24-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9804.0; E 9811.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-4-90	10-4-90	Hydro Group, Inc.	Tripod	3"	12.5	0.0	12.5

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
4.1/63*	0	4**	NA	77.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE
							77.0			
								5		
SS	2.0	1.0					71.0 70.0			
SS	2.0	1.2					69.0 67.8			
SS	2.5	1.9					67.0	10		
							65.1 64.5			

(Template: MYWD)

DESCRIPTION AND CLASSIFICATION

0.0 - 6.0 ft: See Hole CP24.

6.0 - 11.9 ft: FILL; Sandy SILT, (ML); Blackish red (5R2/2) changing to Grayish black (N2) at 8.0', with cement fragments, firm between 6.0 - 7.0', soft between 8.0 - 11.9', moist.

TOTAL DEPTH = 12.5 FT.

NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.

Complete borehole number is B3890CP24-2.

Samples between 0.0 - 6.0' were obtained from Hole CP24.

Hole advanced to depth by 3" OD split spoon samplers.

Borehole sampled by TMA/Eberline Corp.

Borehole completed at 12.5'.

Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: 12-10-91 | HOLE NO. CP24-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP25

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9846.0; E 9600.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-11-90	10-11-90	Hydro Group, Inc.	Crane and hammer	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.7/68*	0	2**	NA	66.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYMD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							66.0					
SS	2.0	1.4					64.6				0.0 - 3.3 ft: FILL. 0.0 - 1.4 ft: Silty SAND, (SM); Dark reddish brown (10RS/4), slighty moist.	Complete borehole number is B3890CP25.
							64.0					
SS	2.0	1.3					62.7				2.0 - 3.3 ft: Gravelly, Sandy SILT, (ML); Blackish red (5R2/2), moist.	Borehole sampled by TMA/Eberline Corp.
							62.0					Hole advanced to depth by 3" OD split spoon samplers.
											TOTAL DEPTH = 4.0 FT.	Borehole completed at 4.0'.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO.

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP26

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9754.0; E 9545.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-11-90	10-11-90	Hydro Group, Inc.	Tripod	3"	6.0	0.0	6.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
4.3/72*	0	4**	NA	66.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

(Template: MYWD)

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							66.0					
SS	2.0	1.6					64.4				0.0 - 5.5 ft: FILL. 0.0 - 3.2 ft: Gravelly, Silty SAND, (GM); Moderate reddish brown (10R4/6).	Complete borehole number is BS890CP26.
							64.0					
SS	2.0	1.2					62.8					Hole advanced by driving 3" OD split spoon samplers.
							62.0					Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.5						5			4.0 - 5.5 ft: Gravelly, Sandy SILT; Blackish red (5R2/2), moist.	
							60.5					
							60.0				TOTAL DEPTH = 6.0 FT.	Borehole completed at 6.0'.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: [illegible] | HOLE NO. [illegible]

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP27

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9750.0; E 9600.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-26-90	9-26-90	Hydro Group, Inc.	Tripod	3"	8.0	0.0	8.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
5.9/74*	0	4**	NA	77.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN. CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							77.5					
SS	2.0	1.6					75.9				0.0 - 7.5 ft: FILL. 0.0 - 1.6 ft: Silty SAND, (SM); Moderate brown (5YR5/4), sand ~60%, silt ~30%, gravel >10%, dry to moist.	Complete borehole number is B3890CP27.
SS	2.0	1.7					75.5				2.0 - 3.7 ft: Color change to Olive black (5Y2/1), red bed cobbles 2" diameter, trace amounts of concrete, gravel ~10-20%, moist.	Hole advanced by driving 3" OD split spoon samplers.
							73.8					
SS	2.0	1.1					73.5				4.0 - 5.1 ft: Same as above, gravel >10%, moist.	Borehole sampled by TMA/Eberline Corp.
							72.4	5				
SS	2.0	1.5					71.5				6.0 - 7.5 ft: Same as above, dry, red bed cobble 2" diameter, coarse grained.	
							70.0					
							69.5				TOTAL DEPTH = 8.0 FT.	Borehole completed at 8.0'. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; SITE ... Last Update: 02-10-91 HOLE NO. CP27

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP28

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9750.0; E 9650.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-25-90	9-25-90	Hydro Group, Inc.	Tripod	3"	2.0	0.0	2.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.4/70*	0	0**	NA	77.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE N BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION (Template: MYWD)	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							77.5					
SS	2.0	1.4									0.0 - 1.4 ft: FILL. 0.0 - 0.8 ft: Moderate Brown (5YR3/4). 0.8 - 1.1 ft: Concrete. 1.1 - 1.4 ft: Gravelly SAND and SILT, (GM); Grayish brown (5YR3/2), sand -30%, silt -30%, clay -20%, gravel -20%, moist.	Complete borehole number is B3890CP28. Hole advanced by driving 3" OD split spoon samplers.
							76.1					
							75.5					
											TOTAL DEPTH = 2.0 FT.	Spoon refusal at 2.0'. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO.

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP28-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9753.0; E 9653.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-25-90	9-25-90	Hydro Group, Inc.	Tripod	3"	14.0	0.0	14.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
6.8/57*	0	5**	NA	77.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							77.5				0.0 - 2.0 ft: See Hole CP-28.	Complete borehole number is B3890CP28-1.
SS	2.0	1.5					75.5				2.0 - 13.6 ft: FILL. 2.0 - 3.0 ft: Sandy SILT, (ML); Moderate red (5R4/6), sand ~30%, silt ~30%, clay ~20%, gravel ~10%, moist. 3.0 - 3.5 ft: Silty SAND, (SM); Olive black (5Y2/1), sand ~50%, silt ~35%, gravel ~5%. 4.0 - 4.8 ft: Composition same as above, matrix is Pale brown (5YR5/2), with cobbles, Dark reddish brown (10R3/4), up to 2.5" diameter. 6.0 - 13.6 ft: Same as above, color change to Olive black (5Y2/1), granitic cobble, 2" diameter, in bottom of run at 7.7'.	Hole advanced by driving 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp. Cobble wedged in bottom of sampler at 4.8 ft.
							74.0					
SS	2.0	0.8					73.5					
							72.7	5				
SS	2.0	1.7					71.5					
							69.8					
SS	2.0	0.8					69.5					
							68.7					
SS	1.0	0.6					67.5	10				
							66.9					
SS	2.0	0.8					66.5					Borehole completed at 14.0'.
							65.7					Borehole backfilled with cuttings and sand upon completion.
SS	1.0	0.6					64.5					
							63.9					
							63.5				TOTAL DEPTH = 14.0 FT.	

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO. CP28-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP29

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9750.0; E 9700.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-5-90	10-5-90	Hydro Group, Inc.	Crane and hammer	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.8/70*	0	2**	NA	61.0	▽ / NA ▽ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Don Downing

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							61.0					
SS	2.0	2.0									0.0 - 2.8 ft: FILL.	Complete borehole number is B3890CP29.
SS	2.0	0.8					58.2					Borehole sampled by TMA/Eberline Corp.
							57.0					Hole advanced to depth by 3" OD split spoon samplers.
											TOTAL DEPTH = 4.0 FT.	Hole abandoned at 4.0' because of insufficient recovery.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: | HOLE NO. CP29

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP29-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9741.0; E 9707.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-5-90	10-5-90	Hydro Group, Inc.	Crane and hammer	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.3/65*	0	1**	NA	61.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Don Downing

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							61.0				0.0 - 2.0 ft: See Hole CP29.	Complete borehole number is BS890CP29-1.
SS	2.0	1.3					59.0				2.0 - 3.3 ft: FILL.	Samples between 0.0 - 2.0' were obtained from Hole CP29.
							57.7					Hole advanced to depth by 3" OD split spoon samplers.
							57.0				TOTAL DEPTH = 4.0 FT.	Borehole sampled by TMA/Eberline Corp.
												Borehole completed at 4.0'.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.

SS = SPLIT SPOON; ST = SHELBY TUBE; SITE ... Last Update: HOLE NO. ...

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP30

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9710.0; E 9585.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-3-90	10-3-90	Hydro Group, Inc.	Tripod	3"	7.0	0.0	7.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
3.3/47*	0	3**	NA	75.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

(Template: MYWD)

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN. CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							75.0					
SS	2.0	1.5					73.5				0.0 - 4.3 ft: FILL: SAND, (SW); Moderate reddish brown (10R4/6), with gravel and silt, slightly moist.	Complete borehole number is BS890CP30.
							73.0					
SS	2.0	1.5					71.5					Borehole sampled by TMA/Eberline Corp.
							71.0					
SS	3.0	0.3					70.7					Hole advanced to depth by 3" OD split spoon samplers.
								5				Spoon driven from 4.0 - 7.0' because of void in fill material between -5 - 6'.
							68.0					
											TOTAL DEPTH = 7.0 FT.	Hole abandoned at 7.0' because of insufficient recovery.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: [illegible] | HOLE NO. CP30

Bechtel GEOLOGIC DRILL LOG	PROJECT	JOB NO.	SHEET NO.	HOLE NO.
	FUSRAP	14501	1 OF 1	CP30-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9713.0; E 9585.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-3-90	10-3-90	Hydro Group, Inc.	Tripod	3"	9.1	0.0	9.1

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
3.7/73*	0	3**	NA	75.0	▽ / NA ⧗ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							75.0				0.0 - 4.0 ft: See Hole CP30.	Complete borehole number is BS890CP30-1. Samples between 0.0 - 4.0' were obtained from Hole CP30. Chisel driven to 2.0' to move obstruction.
SS	2.0	1.4					71.0	5			4.0 - 8.9 ft: FILL; Sandy SILT, (ML); Blackish red (5R2/2), moist.	Hole advanced to depth by 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.4					69.6 69.0					
SS	1.1	0.9					67.6 67.0					
							66.1 65.9				TOTAL DEPTH = 9.1 FT.	Spoon refusal at 9.1'. Chisel bent moving previous obstruction; hole abandoned. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE Maywood Inter. Storage Pile | Last Update: 02-10-01 | HOLE NO. CP30-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP30-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9708.0; E 9586.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-4-90	10-4-90	Hydro Group, Inc.	Tripod	3"	3.2	0.0	3.2

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	75.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							75.0					
											0.0 - 3.2 ft: Soils not described, see Hole CP30.	Complete borehole number is BS890CP30-2. Samples between 0.0 - 4.0' were obtained from Hole CP30.
							71.8				TOTAL DEPTH = 3.2 FT.	Hole advanced to depth by 3" OD split spoon samplers. Spoon refusal at 3.2'; hole abandoned. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; SITE [illegible] Last Update: [illegible] HOLE NO. CP30-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP30-3

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9706.0; E 9586.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-4-90	10-4-90	Hydro Group, Inc.	Tripod	3"	13.1	0.0	13.1

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.4/60*	0	2**	NA	75.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

(Template: MYWD)

SAMP TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							75.0				0.0 - 4.0 ft: See Hole CP30.	Complete borehole number is B3890CP30-3.
												Samples between 0.0 - 4.0' were obtained from Hole CP30.
											4.0 - 9.0 ft: See Hole CP30-1.	Samples between 4.0 - 9.1' were obtained from Hole CP30-1.
								5				Hole advanced to depth by 3" OD split spoon samplers.
												Borehole sampled by TMA/Eberline Corp.
SS	1.7	1.3					66.0				9.0 - 12.1 ft: FILL; Sandy SILT, (ML); Blackish red (5R2/2), moist.	
							64.7	10				Spoon refusal at 10.7'.
O	0.3	0.0					64.0					O = Chisel driven to 11.0' to move obstruction.
SS	2.1	1.1					62.9					Spoon refusal at 13.1'; borehole completed.
							61.9				TOTAL DEPTH = 13.1 FT.	Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE Maywood Inter. Storage Pile | Last Update: 06-10-91 | HOLE NO. CP30-3

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP31

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9700.0; E 9600.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-21-90	9-21-90	Hydro Group, Inc.	Tripod	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.4/60*	0	0**	NA	76.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							76.0					Complete borehole number is BS890CP31.
SS	2.0	1.6									0.0 - 2.8 ft: FILL. 0.0 - 1.6 ft: Silty SAND, (SM); Moderate brown (5YR3/4), sand -60 - 70%, silt -20 - 30%, gravel -5 - 10%, up to 2" cobbles, moist.	
							74.4					
							74.0				1.6 ft. Color change to Olive black (5Y2/1).	
SS	2.0	0.8					73.2				2.0 - 2.8 ft: Same as above, moisture level decreasing with depth.	Hole advanced by driving 3" OD split spoon samplers.
							72.0					Hole abandoned at 4.0' because of insufficient recovery.
											TOTAL DEPTH = 4.0 FT.	Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO. CP31

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP31-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9693.0; E 9607.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-21-90	9-21-90	Hydro Group, Inc.	Tripod	3"	0.5	0.0	0.5

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
0.0/0*	0	0**	NA	76.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							76.0					
SS	0.5	0.0					75.5				0.0 - 0.5 ft: See Hole CP31.	Complete borehole number is BS890CP31-1.
											TOTAL DEPTH = 0.5 FT.	Samples between 0.0 - 2.0' obtained from Hole CP31.
												Spoon refusal at 0.5'.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: 02-10-91 | HOLE NO. CP31-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP31-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9700.0; E 9606.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-21-90	9-21-90	Hydro Group, Inc.	Tripod	3"	13.0	0.0	13.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
7.2/55*	0	3**	NA	76.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	PRESS. P.S.I.	TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	DESCRIPTION AND CLASSIFICATION (Template: MYWD)	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							76.0					
SS	2.0	1.8									0.0 - 11.7 ft: FILL. 0.0 - 2.0 ft: See Hole CP31.	Complete borehole number is BS890CP31-2.
							74.0					
SS	2.0	1.4									2.0 - 3.4 ft: Silty SAND, (SM); Olive black (5Y2/1), sand -60 - 70%, silt -20 - 30%, gravel -5 - 10%, up to 2" cobbles, moisture level decreasing with depth.	Hole advanced by driving 3" OD split spoon samplers.
							72.6					
							72.1					Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.2									4.0 - 5.2 ft: Same as above, material increases in grain size, gravel -20 - 30%, sand -40 - 60%, moist.	
							70.8	5				
							70.0					
SS	2.0	1.1									6.0 - 7.1 ft: Same as above, cobbles up to 2-3" diameter, moist.	
							68.9					
							68.0					
SS	2.0	0.5					67.5				8.0 - 8.5 ft: Sand -50 - 60%, gravel -5 - 15%, moist.	
							66.0	10				
SS	1.4	0.9									10.0 - 10.85 ft: Same as above, moist, 3" diameter sandstone cobble.	
							65.2					
							64.6					
SS	1.6	0.3					64.3				11.4 - 11.7 ft: Sand -60 - 70%, gravel <10%, decreasing moisture content.	Spoon refusal at 11.4'. Chisel used to break obstruction.
							63.0					
											TOTAL DEPTH = 13.0 FT.	Spoon refusal at 13.0'; borehole completed.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO. CP31-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP32

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9700.0; E 9650.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-24-90	9-24-90	Hydro Group, Inc.	Tripod	3"	2.0	0.0	2.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.6/80*	0	1**	NA	76.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							76.5					
SS	2.0	1.6									0.0 - 1.6 ft: FILL. 0.0 - 1.4 ft: Silty SAND, (SM); Moderate brown (5YR3/4). 1.4 - 1.6 ft: Asphalt.	Complete borehole number is BS890CP32.
							74.9 74.5				TOTAL DEPTH = 2.0 FT.	Borehole sampled by TMA/Eberline Corp. Hole advanced to depth by 3" OD split spoon samplers. Spoon refusal at 2.0'; hole abandoned. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE Maywood Inter. Storage Pile | Last Update: 04-10-01 | HOLE NO. CP32

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP32-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9694.0; E 9650.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-24-90	9-24-90	Hydro Group, Inc.	Tripod	3"	3.7	0.0	3.7

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
1.1/65*	0	1**	NA	76.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							76.5				0.0 - 2.0 ft: See Hole CP32.	Complete borehole number is BS890CP32-1.
SS	1.7	1.1					74.5 73.4 72.8				2.0 - 3.1 ft: FILL; Silty SAND, (SM); Brownish black (5YR2/1), with gravel. TOTAL DEPTH = 3.7 FT.	Samples between 0 - 2.0' were obtained from Hole CP32. Hole advanced to depth by 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp. Spoon refusal at 3.7'; hole abandoned. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE | Last Update: | HOLE NO.

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP32-2

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9700.0; E 9656.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-24-90	9-24-90	Hydro Group, Inc.	Tripod	3"	13.4	0.0	13.4

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
6.8/72*	0	3**	NA	76.5	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							76.5				0.0 - 2.0 ft: See Hole CP32.	Complete borehole number is B3890CP32-2.
											2.0 - 4.0 ft: See Hole CP32-1.	Samples between 0.0 - 2.0' were obtained from Hole CP32.
												Samples between 2.0 - 4.0' were obtained from Hole CP32-1.
							72.5				4.0 - 13.3 ft: FILL.	
SS	2.0	1.9						5			4.0 - 5.9 ft: Sandy GRAVEL, (GW); Dusky yellowish brown (10YR2/2).	Hole advanced to depth by 3" OD split spoon samplers.
							70.6					
SS	2.0	1.6					70.5				6.0 - 10.6 ft: Sandy SILT, (ML); Brownish black (5YR2/1), with gravel.	Borehole sampled by TMA/Eberline Corp.
							68.9					
SS	2.0	1.4					68.5					
							67.1					
SS	2.0	0.6					66.5	10				
							65.9					
SS	1.4	1.3					64.5				12.0 - 13.3 ft: Sandy GRAVEL, (GW); Grayish olive green (5GY3/2).	
							63.2					
							63.1				TOTAL DEPTH = 13.4 FT.	Spoon refusal at 13.4'; borehole completed.
												Borehole backfilled with cuttings and sand upon completion.
												* Core recovery refers to total soil & rock sample.
												** Number of chemical samples sent to lab.
												Ground elevation estimated from site topographic map.
												Description & classification by visual examination of sample.
												Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: 04-10-91 | HOLE NO. CP32-2

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP33

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9700.0; E 9708.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-5-90	10-5-90	Hydro Group, Inc.	Crane and hammer	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.6/65*	0	2**	NA	61.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Don Downing

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN. CORE	SAMPLE REC. CORE REC.	SAMPLE BLOWS/6" % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							61.0					
SS	2.0	1.5									0.0 - 3.1 ft: FILL.	Complete borehole number is BS890CP33.
							59.5					
							59.0					Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.1										
							57.9					Hole advanced to depth by 3" OD split spoon samplers.
							57.0					
											TOTAL DEPTH = 4.0 FT.	Borehole completed at 4.0'.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: [illegible] | HOLE NO. CP33

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP34

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9660.0; E 9600.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-10-90	10-10-90	Hydro Group, Inc.	Crane and hammer	3"	8.0	0.0	8.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
6.6/83*	0	6**	NA	66.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knüttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN. CORE SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS & CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M.	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
						66.0					
SS	2.0 1.2					64.8				0.0 - 7.6 ft: FILL. 0.0 - 1.2 ft: Silty SAND, (SM); Moderate reddish brown (10R4/6), slightly moist.	Complete borehole number is BS890CP34.
SS	2.0 1.9					64.0				2.0 - 3.9 ft: Gravelly, Silty SAND, (SM); Grayish black (N2), changing to Gravelly SILT, (ML); Dark reddish brown (10R3/4), moist.	Borehole sampled by TMA/Eberline Corp.
SS	2.0 1.9					62.1				4.0 - 5.9 ft: SAND, (SW); Moderate reddish brown (10R4/6), with gravel.	Hole advanced to depth by 3" OD split spoon samplers.
SS	2.0 1.6					62.0	5			6.0 - 7.6 ft: Sandy SILT, (ML); Blackish red (5R2/2).	
						60.1					
						60.0					
						58.4					
						58.0				TOTAL DEPTH = 8.0 FT.	Borehole completed at 8.0'.
											Borehole backfilled with cuttings and sand upon completion.
											* Core recovery refers to total soil & rock sample.
											** Number of chemical samples sent to lab.
											Ground elevation estimated from site topographic map.
											Description & classification by visual examination of sample.
											Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE [illegible] | Last Update: [illegible] | HOLE NO. [illegible]

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP35

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9665.0; E 9650.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-24-90	9-24-90	Hydro Group, Inc.	Tripod	3"	6.0	0.0	6.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
2.7/45*	0	1**	NA	75.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knuttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE BLOWS "N" % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	PRESS. P.S.I.	TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							75.0					
SS	2.0	1.0					74.0				0.0 - 4.6 ft: FILL. 0.0 - 0.3 ft: Grayish red (10R4/2). 0.3 - 0.6 ft: Red brick. 0.6 - 1.0 ft: Asphalt. 2.0 - 4.6 ft: Gravelly, Silty SAND, (GM); Dark reddish brown (10R3/4).	Complete borehole number is B3890CP35. Hole advanced by driving 3" OD split spoon samplers. Borehole sampled by TMA/Eberline Corp. Rock stuck in core cutter at 4.6 ft. Hole abandoned at 6.0' because of insufficient recovery. Borehole backfilled with cuttings and sand upon completion.
							73.0					
SS	2.0	1.1					71.9					
							71.0					
SS	2.0	0.6					70.4	5				
							69.0				TOTAL DEPTH = 6.0 FT.	

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE Maywood Inter. Storage Pile | Last Update: 08-10-91 | HOLE NO. CP35

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP35-1

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9665.0; E 9658.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-24-90	9-24-90	Hydro Group, Inc.	Tripod	3"	13.2	0.0	13.2

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
7.3/79*	0	3**	NA	75.0	▽ / NA ▽▽ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knuttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							75.0				0.0 - 4.0 ft: See Hole CP-35.	Complete borehole number is BS890CP35-1. Hole advanced by driving 3" OD split spoon samplers. Samples between 0.0 - 4.0' obtained from Hole CP35. Borehole sampled by TMA/Eberline Corp.
SS	3.0	2.0					71.0	5			4.0 - 13.0 ft: FILL. 4.0 - 6.0 ft: Gravelly SAND, (SW); Brownish black (5Y2/1), moist in areas, compact.	
SS	2.0	1.7					69.0 68.0				7.0 - 10.6 ft: Silty SAND, Brownish black (5YR2/1), with gravel of Dark reddish brown (10R3/4) sandstone, moist.	
SS	2.0	1.6					66.3 66.0	10				
SS	2.2	2.0					64.4 64.0				11.0 - 13.0 ft: Sandy SILT; Olive black (5Y2/1), with gravel.	
							62.0 61.8				TOTAL DEPTH = 13.2 FT.	Spoon refusal at 13.2'; borehole completed. Borehole backfilled with cuttings and sand upon completion. * Core recovery refers to total soil & rock sample. ** Number of chemical samples sent to lab. Ground elevation estimated from site topographic map. Description & classification by visual examination of sample. Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE Maywood Inter. Storage Pile | Last Update: 06-10-91 | HOLE NO. CP35-1

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP36

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9650.0; E 9701.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
10-5-90	10-5-90	Hydro Group, Inc.	Crane and hammer	3"	4.0	0.0	4.0

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
3.6/90*	0	3**	NA	61.0	▽ / NA ▼ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	Stephen Knuttel

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME IN MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							61.0					Complete borehole number is BS890CP36.
SS	2.0	1.9									0.0 - 3.7 ft: FILL. 0.0 - 1.9 ft: Silty SAND to Sandy SILT, (SM - ML); Blackish red (5R2/2).	Borehole sampled by TMA/Eberline Corp.
							59.1					
SS	2.0	1.7					59.0				2.0 - 3.7 ft: Sandy SILT, (ML); Grayish black (N2), with gravel, moist.	Hole advanced to depth by 3" OD split spoon samplers.
							57.3					
							57.0				TOTAL DEPTH = 4.0 FT.	Borehole completed at 4.0'.
												Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; | SITE Maywood Inter. Storage Pile | Last Update: 04-10-91 | HOLE NO. CP36

Bechtel GEOLOGIC DRILL LOG

PROJECT	JOB NO.	SHEET NO.	HOLE NO.
FUSRAP	14501	1 OF 1	CP37

SITE	COORDINATES	ANGLE FROM HORIZ	BEARING
Maywood Inter. Storage Pile	N 9630.0; E 9650.0	Vertical	------

BEGUN	COMPLETED	DRILLER	DRILL MAKE AND MODEL	SIZE	OVERBURDEN	ROCK (FT.)	TOTAL DEPTH
9-24-90	9-24-90	Hydro Group, Inc.	Tripod	3"	12.2	0.0	12.2

CORE RECOVERY (FT./%)	CORE BOXES	SAMPLES	EL. TOP CASING	GROUND EL.	DEPTH/EL. GROUND WATER	DEPTH/EL. TOP OF ROCK
8.8/72*	0	4**	NA	71.0	▽ / NA ▽ / NA	NA/NA

SAMPLE HAMMER WEIGHT/FALL	CASING LEFT IN HOLE: DIA./LENGTH	LOGGED BY:
140 lbs/30 in	none	R. Cook

SAMP. TYPE AND DIAM.	SAMP. ADV. LEN CORE	SAMPLE REC. CORE REC.	SAMPLE "N" BLOWS % CORE RECOVERY	WATER PRESSURE TESTS: LOSS IN G.P.M	WATER PRESSURE TESTS: PRESS. P.S.I.	WATER PRESSURE TESTS: TIME MIN.	ELEV.	DEPTH	GRAPHICS	SAMPLE	(Template: MYWD) DESCRIPTION AND CLASSIFICATION	NOTES ON: WATER LEVELS, WATER RETURN, CHARACTER OF DRILLING, ETC.
							71.0					
SS	2.0	1.6					69.4				0.0 - 12.1 ft: FILL. 0.0 - 5.8 ft: Silty, Sandy GRAVEL (GM); Moderate brown (5YR3/4) to Brownish black (5YR2/1).	Complete borehole number is BS890CP37.
SS	2.0	1.1					69.0 67.8					Hole advanced by driving 3" OD split spoon samplers.
SS	2.0	1.8					67.0	5				Borehole sampled by TMA/Eberline Corp.
SS	2.0	1.8					65.2 65.0				6.0 - 6.6 ft: Same as above, color change to Grayish brown (5YR3/2), sand ~50%, silt ~30%, gravel ~20%, moist. 6.6 - 10.0 ft. Same as above, color change to Olive black (5Y2/1), sand ~45%, gravel ~30%.	
SS	2.0	0.6					63.2 63.0 62.4					
SS	2.0	1.8					61.0	10			10.0 - 12.1 ft: Same as above, with 2.5" diameter sandstone cobble, medium to coarse grain.	
SS	0.2	0.1					59.2 59.0 58.9 58.8				TOTAL DEPTH = 12.2 FT.	Spoon refusal at 12.2'; borehole completed. Borehole backfilled with cuttings and sand upon completion.

* Core recovery refers to total soil & rock sample.

** Number of chemical samples sent to lab.

Ground elevation estimated from site topographic map.

Description & classification by visual examination of sample.

Colors from "Rock-Color Chart" (GSA, 1948).

SS = SPLIT SPOON; ST = SHELBY TUBE; SITE Maywood Inter. Storage Pile Last Update: 09-10-91 HOLE NO. CP37

APPENDIX B

CHEMICAL ANALYTICAL DATA

APPENDIX B TABLES

KEY TO FLAGS USED AS DATA QUALIFIERS IN TABLES B-2 THROUGH B-11

Flag	Definition
U	Indicates that the analysis was performed but the analyte was not detected. The minimum detection limit for the sample (not the method detection limit) is reported (e.g., 10U).
J	Indicates an estimated value. This flag is used when a target analyte is detected at a level less than the lower limit of quantification. If the limit of quantification is 10 µg/L and a concentration of 3 µg/L is calculated, the concentration is reported as 3J.
B	Indicates that the analyte was found in the associated blank as well as in the sample. It indicates possible/probable blank contamination. This flag is used for both tentatively identified compounds and positively identified Target Compound List (TCL) compounds.
E	Indicates that the compound was detected at a concentration exceeding the calibration range and was subsequently analyzed at a dilution.
I	Indicates interference.
=	No data qualifier required.

OTHER APPENDIX B ABBREVIATIONS

Fl	flag (data qualifier)
Ma	matrix
MG/KG	milligrams per kilogram (mg/kg)
S	soil
UG/KG	micrograms per kilogram (µg/kg)
UG/L	micrograms per liter (µg/L)
W	water

TABLE B-1
SAMPLE, BOREHOLE, AND DEPTH IDENTIFICATION
FOR THE MAYWOOD INTERIM STORAGE PILE

TABLE B-1

SAMPLE, BOREHOLE, AND DEPTH IDENTIFICATION

FOR THE MAYWOOD INTERIM STORAGE PILE

Sample No.	Borehole No.	Depth (ft)
138PI0001	B3890CP18	0-2
138PI0002		2-6
138PI0003		6-8
138PI0004		8-12
138PI0005		12-14
138PI0006	B3890CP19	0-2
138PI0007		2-6
138PI0008		6-8
138PI0009		8-12
138PI0010		12-14
138PI0011	B3890CP10	0-2
138PI0012		2-4
138PI0013		4-6 & 2-6
138PI0014		6-8
138PI0015		8-10
138PI0016	B3890CP11	0-2
138PI0017		2-6 & 4-6
138PI0018		6-8
138PI0019	B3890CP31	0-2
138PI0020		2-6
138PI0021		6-8
138PI0022 BLANK		
138PI0023 BLANK		
138PI0024 BLANK		
138PI0025 BLANK		
138PI0026 BLANK		
138PI0027 BLANK		
138PI0028 BLANK		
138PI0029 BLANK		
138PI0030 BLANK		
138PI0031 BLANK		
138PI0032 BLANK		
138PI0038	B3890CP32	0-2
138PI0039		2-6
138PI0040		6-8
138PI0041		8-10
138PI0042		12-14

TABLE B-1

(Continued)

Sample No.	Borehole No.	Depth (ft)
138PI0043	B3890CP35	0-2
138PI0044		2-7
138PI0045		7-9
138PI0046		9-11
138PI0047		11-13
138PI0048	B3890CP37	0-2
138PI0049		2-6
138PI0050		6-8
138PI0051		8-12
138PI0052 BLANK		
138PI0053 BLANK		
138PI0054 BLANK		
138PI0055 BLANK		
138PI0056 BLANK		
138PI0057 BLANK		
138PI0058	B3890CP28	0-2
138PI0059		2-4
138PI0060		4-6
138PI0061		6-8
138PI0062		8-11
138PI0063		11-13
138PI0064	B3890CP14	0-2
138PI0065		2-6
138PI0066		6-8
138PI0067		8-12
138PI0068	B3890CP27	0-2
138PI0069		2-4
138PI0070		4-8
138PI0071	B3890CP15	0-2
138PI0072		2-4
138PI0073 BLANK		
138PI0074 BLANK		
138PI0075 BLANK		

TABLE B-1

(Continued)

Sample No.	Borehole No.	Depth (ft)
138PI0076	B3890CP7	0-2
138PI0077		2-6
138PI0078		6-8
138PI0079		8-12
138PI0080	B3890CP8	0-2
138PI0081		2-6
138PI0082		6-8
138PI0083		8-10
138PI0084		10-12
138PI0085		10-12
138PI0086	B3890CP17	0-2
138PI0087		2-4
138PI0088		6-9
138PI0089		9-11.1
138PI0090	B3890CP16	0-2
138PI0091		2-4
138PI0092		4-6
138PI0093		6-10
138PI0094		10-12
138PI0095		12-15
138PI0096 BLANK		
138PI0097 BLANK		
138PI0098 BLANK		
138PI0099	B3890CP17	11-13
138PI0100	B3890CP9	0-2
138PI0101		2-6
138PI0102		6-8
138PI0103		8-12
138PI0104		8-12
138PI0105		12-14.6
138PI0106		14.6-19
138PI0107	B3890CP2	0-2
138PI0108		2-6
138PI0109		6-8
138PI0110		8-10
138PI0111	B3890CP20	0-2
138PI0112		2-6
138PI0113		6-8
138PI0114		10-12

TABLE B-1
(Continued)

Sample No.	Borehole No.	Depth (ft)
138PI0115 BLANK		
138PI0116 BLANK		
138PI0117 BLANK		
138PI0118	B3890CP12	0-2
138PI0119		2-4
138PI0120		4-8
138PI0121		8-9.6
138PI0122	B3890CP4	0-2
138PI0123		2-4
138PI0124		2-4
138PI0125		4-5.6
138PI0126		6-8
138PI0127	B3890CP3	0-2
138PI0128		2-4
138PI0129		4-6
138PI0130		4-6
138PI0131		6-8
138PI0132		8-10
138PI0133		10-12
138PI0134		10-12
138PI0135	B3890CP15	0-2
138PI0136		2-6
138PI0137		6-8
138PI0138		8-12
138PI0139 BLANK		
138PI0140 BLANK		
138PI0141 BLANK		
138PI0142	B3890CP6	0-2
138PI0143		2-6
138PI0144		6-8
138PI0145		8-12
138PI0146	B3890CP30	0-2
138PI0147		2-4
138PI0148		4-8
138PI0149		4-8
138PI0150		8-9.1
138PI0151	B3890CP22	0-2
138PI0152		2-6

TABLE B-1

(Continued)

Sample No.	Borehole No.	Depth (ft)
138PI0153 BLANK		
138PI0154 BLANK		
138PI0155 BLANK		
138PI0156	B3890CP22	6-8
138PI0157		8-10
138PI0158		10-12
138PI0159		10-12
138PI0160		12-14.5
138PI0161	B3890CP24	0-2
138PI0162		2-4
138PI0163		4-6
138PI0164		6-10
138PI0165		10-12
138PI0166		10-12
138PI0167	B3890CP30	9-10.7
138PI0168		9-10.7
138PI0169		10.7-13.1
138PI0170 BLANK		
138PI0171 BLANK		
138PI0172 BLANK		
138PI0173 BLANK		
138PI0174 BLANK		
138PI0175 BLANK		
138PI0176	B3890CP33	0-2
138PI0177		2-4
138PI0178	B3890CP29	0-2
138PI0179		0-2
138PI0180		2-4
138PI0181	B3890CP36	0-2
138PI0182		0-2
138PI0183		2-4
138PI0184	B3890CP13	0-2
138PI0185		2-4
138PI0186	B3890CP21	0-2
138PI0187		2-4
138PI0188		2-4

TABLE B-1

(Continued)

Sample No.	Borehole No.	Depth (ft)
138PI0189 BLANK		
138PI0190 BLANK		
138PI0191 BLANK		
138PI0192	B3890CP23	0-2
138PI0193		2-4
138PI0194		2-4
138PI0195		5-8
138PI0196		6 in.
138PI0197	B3890CP34	0-2
138PI0198		2-4
138PI0199		2-4
138PI0200		4-6
138PI0201		6-8
138PI0202		6-8
138PI0203 BLANK		
138PI0204 BLANK		
138PI0205 BLANK		
138PI0206	B3890CP5	0-2
138PI0207		2-6
138PI0208		6-8.5
138PI0209		6-8.5
138PI0210	B3890CP1	0-2
138PI0211		2-6
138PI0212	B3890CP26	0-2
138PI0213		2-4
138PI0214		2-4
138PI0215		4-6
138PI0216	B3890CP25	0-2
138PI0217		2-4

Note: Borehole identifications in this table include the original borehole and all subsequent boreholes representing the original borehole (e.g., CP18 includes all sample numbers and depths from boreholes CP18 and CP18-1).

TABLE B-2

TOTAL PETROLEUM HYDROCARBONS

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138 PI 0185	Petroleum Hydrocarbons	S	MG/KG	83	=
138 PI 0186	Petroleum Hydrocarbons	S	MG/KG	300	=
138 PI 0187	Petroleum Hydrocarbons	S	MG/KG	110	=
138-PI-0001	Petroleum Hydrocarbons	S	MG/KG	280	=
138-PI-0002	Petroleum Hydrocarbons	S	MG/KG	610	=
138-PI-0003	Petroleum Hydrocarbons	S	MG/KG	1700	=
138-PI-0004	Petroleum Hydrocarbons	S	MG/KG	350	=
138-PI-0005	Petroleum Hydrocarbons	S	MG/KG	210	=
138-PI-0006	Petroleum Hydrocarbons	S	MG/KG	300	=
138-PI-0007	Petroleum Hydrocarbons	S	MG/KG	440	=
138-PI-0008	Petroleum Hydrocarbons	S	MG/KG	350	=
138-PI-0009	Petroleum Hydrocarbons	S	MG/KG	220	=
138-PI-0010	Petroleum Hydrocarbons	S	MG/KG	190	=
138-PI-0011	Petroleum Hydrocarbons	S	MG/KG	1300	=
138-PI-0012	Petroleum Hydrocarbons	S	MG/KG	1200	=
138-PI-0014	Petroleum Hydrocarbons	S	MG/KG	2000	=
138-PI-0015	Petroleum Hydrocarbons	S	MG/KG	380	=
138-PI-0016	Petroleum Hydrocarbons	S	MG/KG	390	=
138-PI-0017	Petroleum Hydrocarbons	S	MG/KG	2000	=
138-PI-0018	Petroleum Hydrocarbons	S	MG/KG	1400	=
138-PI-0019	Petroleum Hydrocarbons	S	MG/KG	490	=
138-PI-0020	Petroleum Hydrocarbons	S	MG/KG	260	=
138-PI-0021	Petroleum Hydrocarbons	S	MG/KG	760	=
138-PI-0038	Petroleum Hydrocarbons	S	MG/KG	2300	B
138-PI-0039	Petroleum Hydrocarbons	S	MG/KG	600	B
138-PI-0040	Petroleum Hydrocarbons	S	MG/KG	150	B
138-PI-0041	Petroleum Hydrocarbons	S	MG/KG	190	B
138-PI-0042	Petroleum Hydrocarbons	S	MG/KG	97	B
138-PI-0043	Petroleum Hydrocarbons	S	MG/KG	1600	B
138-PI-0044	Petroleum Hydrocarbons	S	MG/KG	420	B
138-PI-0045	Petroleum Hydrocarbons	S	MG/KG	410	B
138-PI-0046	Petroleum Hydrocarbons	S	MG/KG	380	B
138-PI-0047	Petroleum Hydrocarbons	S	MG/KG	490	B
138-PI-0048	Petroleum Hydrocarbons	S	MG/KG	370	B
138-PI-0049	Petroleum Hydrocarbons	S	MG/KG	330	B
138-PI-0050	Petroleum Hydrocarbons	S	MG/KG	480	B
138-PI-0051	Petroleum Hydrocarbons	S	MG/KG	1900	B
138-PI-0058	Petroleum Hydrocarbons	S	MG/KG	500	B
138-PI-0059	Petroleum Hydrocarbons	S	MG/KG	1000	B
138-PI-0060	Petroleum Hydrocarbons	S	MG/KG	1200	B
138-PI-0061	Petroleum Hydrocarbons	S	MG/KG	600	B
138-PI-0062	Petroleum Hydrocarbons	S	MG/KG	1000	B
138-PI-0063	Petroleum Hydrocarbons	S	MG/KG	460	=
138-PI-0064	Petroleum Hydrocarbons	S	MG/KG	860	=
138-PI-0065	Petroleum Hydrocarbons	S	MG/KG	410	=
138-PI-0066	Petroleum Hydrocarbons	S	MG/KG	260	=
138-PI-0067	Petroleum Hydrocarbons	S	MG/KG	2900	=
138-PI-0068	Petroleum Hydrocarbons	S	MG/KG	500	=
138-PI-0069	Petroleum Hydrocarbons	S	MG/KG	450	=
138-PI-0070	Petroleum Hydrocarbons	S	MG/KG	280	=
138-PI-0071	Petroleum Hydrocarbons	S	MG/KG	1200	=
138-PI-0072	Petroleum Hydrocarbons	S	MG/KG	260	=
138-PI-0076	Petroleum Hydrocarbons	S	MG/KG	290	=
138-PI-0077	Petroleum Hydrocarbons	S	MG/KG	610	=
138-PI-0078	Petroleum Hydrocarbons	S	MG/KG	510	=
138-PI-0079	Petroleum Hydrocarbons	S	MG/KG	170	=
138-PI-0080	Petroleum Hydrocarbons	S	MG/KG	2200	=
138-PI-0081	Petroleum Hydrocarbons	S	MG/KG	840	=

138-PI-0082	Petroleum Hydrocarbons	S	MG/KG	320 =
138-PI-0083	Petroleum Hydrocarbons	S	MG/KG	740 =
138-PI-0084	Petroleum Hydrocarbons	S	MG/KG	480 =
138-PI-0086	Petroleum Hydrocarbons	S	MG/KG	220 =
138-PI-0087	Petroleum Hydrocarbons	S	MG/KG	550 =
138-PI-0088	Petroleum Hydrocarbons	S	MG/KG	810 =
138-PI-0089	Petroleum Hydrocarbons	S	MG/KG	570 =
138-PI-0090	Petroleum Hydrocarbons	S	MG/KG	470 =
138-PI-0091	Petroleum Hydrocarbons	S	MG/KG	75 =
138-PI-0092	Petroleum Hydrocarbons	S	MG/KG	1000 =
138-PI-0093	Petroleum Hydrocarbons	S	MG/KG	720 =
138-PI-0094	Petroleum Hydrocarbons	S	MG/KG	980 =
138-PI-0095	Petroleum Hydrocarbons	S	MG/KG	440 =
138-PI-0099	Petroleum Hydrocarbons	S	MG/KG	440 =
138-PI-0100	Petroleum Hydrocarbons	S	MG/KG	660 =
138-PI-0101	Petroleum Hydrocarbons	S	MG/KG	290 =
138-PI-0102	Petroleum Hydrocarbons	S	MG/KG	3100 =
138-PI-0103	Petroleum Hydrocarbons	S	MG/KG	500 =
138-PI-0103	Petroleum Hydrocarbons	S	MG/KG	500 =
138-PI-0104	Petroleum Hydrocarbons	S	MG/KG	690 =
138-PI-0104	Petroleum Hydrocarbons	S	MG/KG	690 =
138-PI-0105	Petroleum Hydrocarbons	S	MG/KG	140 =
138-PI-0105	Petroleum Hydrocarbons	S	MG/KG	140 =
138-PI-0106	Petroleum Hydrocarbons	S	MG/KG	180 =
138-PI-0106	Petroleum Hydrocarbons	S	MG/KG	180 =
138-PI-0107	Petroleum Hydrocarbons	S	MG/KG	230 =
138-PI-0108	Petroleum Hydrocarbons	S	MG/KG	550 =
138-PI-0109	Petroleum Hydrocarbons	S	MG/KG	1000 =
138-PI-0110	Petroleum Hydrocarbons	S	MG/KG	620 =
138-PI-0111	Petroleum Hydrocarbons	S	MG/KG	1400 =
138-PI-0112	Petroleum Hydrocarbons	S	MG/KG	2000 =
138-PI-0113	Petroleum Hydrocarbons	S	MG/KG	2100 =
138-PI-0114	Petroleum Hydrocarbons	S	MG/KG	590 =
138-PI-0118	Petroleum Hydrocarbons	S	MG/KG	200 =
138-PI-0119	Petroleum Hydrocarbons	S	MG/KG	260 =
138-PI-0120	Petroleum Hydrocarbons	S	MG/KG	1400 =
138-PI-0121	Petroleum Hydrocarbons	S	MG/KG	1100 =
138-PI-0122	Petroleum Hydrocarbons	S	MG/KG	320 =
138-PI-0123	Petroleum Hydrocarbons	S	MG/KG	1300 =
138-PI-0125	Petroleum Hydrocarbons	S	MG/KG	160 =
138-PI-0126	Petroleum Hydrocarbons	S	MG/KG	410 =
138-PI-0127	Petroleum Hydrocarbons	S	MG/KG	1000 =
138-PI-0128	Petroleum Hydrocarbons	S	MG/KG	2100 =
138-PI-0129	Petroleum Hydrocarbons	S	MG/KG	470 =
138-PI-0131	Petroleum Hydrocarbons	S	MG/KG	290 =
138-PI-0132	Petroleum Hydrocarbons	S	MG/KG	840 =
138-PI-0133	Petroleum Hydrocarbons	S	MG/KG	300 =
138-PI-0135	Petroleum Hydrocarbons	S	MG/KG	950 =
138-PI-0136	Petroleum Hydrocarbons	S	MG/KG	610 =
138-PI-0137	Petroleum Hydrocarbons	S	MG/KG	200 =
138-PI-0138	Petroleum Hydrocarbons	S	MG/KG	120 =
138-PI-0142	Petroleum Hydrocarbons	S	MG/KG	370 =
138-PI-0143	Petroleum Hydrocarbons	S	MG/KG	510 =
138-PI-0144	Petroleum Hydrocarbons	S	MG/KG	170 =
138-PI-0145	Petroleum Hydrocarbons	S	MG/KG	260 =
138-PI-0146	Petroleum Hydrocarbons	S	MG/KG	470 =
138-PI-0147	Petroleum Hydrocarbons	S	MG/KG	260 =
138-PI-0148	Petroleum Hydrocarbons	S	MG/KG	690 =
138-PI-0149	Petroleum Hydrocarbons	S	MG/KG	350 =
138-PI-0150	Petroleum Hydrocarbons	S	MG/KG	840 =

138-PI-0151	Petroleum Hydrocarbons	S	MG/KG	460 =
138-PI-0152	Petroleum Hydrocarbons	S	MG/KG	620 =
138-PI-0156	Petroleum Hydrocarbons	S	MG/KG	4200 =
138-PI-0157	Petroleum Hydrocarbons	S	MG/KG	840 =
138-PI-0158	Petroleum Hydrocarbons	S	MG/KG	570 =
138-PI-0160	Petroleum Hydrocarbons	S	MG/KG	6100 =
138-PI-0161	Petroleum Hydrocarbons	S	MG/KG	260 =
138-PI-0162	Petroleum Hydrocarbons	S	MG/KG	390 =
138-PI-0163	Petroleum Hydrocarbons	S	MG/KG	450 =
138-PI-0164	Petroleum Hydrocarbons	S	MG/KG	470 =
138-PI-0165	Petroleum Hydrocarbons	S	MG/KG	230 =
138-PI-0167	Petroleum Hydrocarbons	S	MG/KG	220 =
138-PI-0169	Petroleum Hydrocarbons	S	MG/KG	370 =
138-PI-0176	Petroleum Hydrocarbons	S	MG/KG	170 =
138-PI-0177	Petroleum Hydrocarbons	S	MG/KG	190 =
138-PI-0178	Petroleum Hydrocarbons	S	MG/KG	290 =
138-PI-0180	Petroleum Hydrocarbons	S	MG/KG	140 =
138-PI-0181	Petroleum Hydrocarbons	S	MG/KG	210 =
138-PI-0183	Petroleum Hydrocarbons	S	MG/KG	660 =
138-PI-0192-200	Petroleum Hydrocarbons	S	MG/KG	80 =
138-PI-0192-201	Petroleum Hydrocarbons	S	MG/KG	170 =
138-PI-0192-92	Petroleum Hydrocarbons	S	MG/KG	63 =
138-PI-0192-93	Petroleum Hydrocarbons	S	MG/KG	160 =
138-PI-0192-95	Petroleum Hydrocarbons	S	MG/KG	260 =
138-PI-0192-97	Petroleum Hydrocarbons	S	MG/KG	77 =
138-PI-0192-98	Petroleum Hydrocarbons	S	MG/KG	66 =
138-PI-0206	Petroleum Hydrocarbons	S	MG/KG	100 =
138-PI-0207	Petroleum Hydrocarbons	S	MG/KG	590 =
138-PI-0208	Petroleum Hydrocarbons	S	MG/KG	300 =
138-PI-0210	Petroleum Hydrocarbons	S	MG/KG	290 =
138-PI-0211	Petroleum Hydrocarbons	S	MG/KG	330 =
138-PI-0212	Petroleum Hydrocarbons	S	MG/KG	620 =
138-PI-0213	Petroleum Hydrocarbons	S	MG/KG	240 =
138-PI-0215	Petroleum Hydrocarbons	S	MG/KG	270 =
138-PI-0216	Petroleum Hydrocarbons	S	MG/KG	390 =
138-PI-0217	Petroleum Hydrocarbons	S	MG/KG	220 =
B3890C P18 0-2	Petroleum Hydrocarbons	S	MG/KG	230 =

TABLE B-3

VOLATILE ORGANIC COMPOUNDS

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0003	4-METHYL-2-PENTANONE	S	UG/KG	12	U
138-PI-0003	2-HEXANONE	S	UG/KG	12	U
138-PI-0003	TETRACHLOROETHYLENE	S	UG/KG	6	U
138-PI-0003	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6	U
138-PI-0003	TOLUENE	S	UG/KG	6	U
138-PI-0003	CHLOROBENZENE	S	UG/KG	6	U
138-PI-0003	ETHYLBENZENE	S	UG/KG	6	U
138-PI-0003	XYLENES (TOTAL)	S	UG/KG	6	U
138-PI-0003	STYRENE	S	UG/KG	6	U
138-PI-0003	BROMODICHLOROMETHANE	S	UG/KG	6	U
138-PI-0003	1,2-DICHLOROPROPANE	S	UG/KG	6	U
138-PI-0003	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6	U
138-PI-0003	TRICHLOROETHYLENE	S	UG/KG	6	U
138-PI-0003	DIBROMOCHLOROMETHANE	S	UG/KG	6	U
138-PI-0003	1,1,1-TRICHLOROETHANE	S	UG/KG	6	U
138-PI-0003	2-BUTANONE	S	UG/KG	11	J
138-PI-0003	1,2-DICHLOROETHANE	S	UG/KG	6	U
138-PI-0003	CHLOROFORM	S	UG/KG	6	U
138-PI-0003	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6	U
138-PI-0003	1,1-DICHLOROETHANE	S	UG/KG	6	U
138-PI-0003	1,1-DICHLOROETHYLENE	S	UG/KG	6	U
138-PI-0003	BROMOFORM	S	UG/KG	6	U
138-PI-0003	1,1,2-TRICHLOROETHANE	S	UG/KG	6	U
138-PI-0003	BENZENE	S	UG/KG	6	U
138-PI-0003	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6	U
138-PI-0003	CHLOROMETHANE	S	UG/KG	12	U
138-PI-0003	ACETONE	S	UG/KG	160	B
138-PI-0003	CARBON DISULFIDE	S	UG/KG	5	J
138-PI-0003	METHYLENE CHLORIDE	S	UG/KG	13	B
138-PI-0003	BROMOMETHANE	S	UG/KG	12	U
138-PI-0003	VINYL CHLORIDE	S	UG/KG	12	U
138-PI-0003	CHLOROETHANE	S	UG/KG	12	U
138-PI-0003	VINYL ACETATE	S	UG/KG	12	U
138-PI-0003	CARBON TETRACHLORIDE	S	UG/KG	6	U
138-PI-0011	ACROLEIN	S	UG/KG	11	U
138-PI-0011	ACRYLONITRILE	S	UG/KG	11	U
138-PI-0011	4-METHYL-2-PENTANONE	S	UG/KG	11	U
138-PI-0011	2-HEXANONE	S	UG/KG	11	U
138-PI-0011	TETRACHLOROETHYLENE	S	UG/KG	6	U
138-PI-0011	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6	U
138-PI-0011	TOLUENE	S	UG/KG	18	=
138-PI-0011	CHLOROBENZENE	S	UG/KG	6	U
138-PI-0011	ETHYLBENZENE	S	UG/KG	6	U
138-PI-0011	STYRENE	S	UG/KG	6	U
138-PI-0011	XYLENES (TOTAL)	S	UG/KG	6	U
138-PI-0011	1,2-DICHLOROPROPANE	S	UG/KG	6	U
138-PI-0011	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6	U
138-PI-0011	TRICHLOROETHYLENE	S	UG/KG	6	U
138-PI-0011	DIBROMOCHLOROMETHANE	S	UG/KG	6	U
138-PI-0011	1,1,2-TRICHLOROETHANE	S	UG/KG	6	U
138-PI-0011	BENZENE	S	UG/KG	6	U
138-PI-0011	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6	U
138-PI-0011	2-CHLOROETHYLVINYLETHER	S	UG/KG	11	U
138-PI-0011	BROMOFORM	S	UG/KG	6	U
138-PI-0011	1,1-DICHLOROETHANE	S	UG/KG	6	U
138-PI-0011	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6	U
138-PI-0011	CHLOROFORM	S	UG/KG	6	U
138-PI-0011	1,2-DICHLOROETHANE	S	UG/KG	6	U

138-PI-0011	2-BUTANONE	S	UG/KG	11 U
138-PI-0011	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0011	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0011	VINYL ACETATE	S	UG/KG	11 U
138-PI-0011	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0011	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0011	BROMOMETHANE	S	UG/KG	11 U
138-PI-0011	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0011	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0011	ACETONE	S	UG/KG	10 JB
138-PI-0011	METHYLENE CHLORIDE	S	UG/KG	6 B
138-PI-0011	CHLOROETHANE	S	UG/KG	11 U
138-PI-0011	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0012	ETHYLBENZENE	S	UG/KG	10 U
138-PI-0012	XYLENES (TOTAL)	S	UG/KG	10 U
138-PI-0012	ACRYLONITRILE	S	UG/KG	21 U
138-PI-0012	2-CHLOROETHYLVINYLETHER	S	UG/KG	21 U
138-PI-0012	BROMOFORM	S	UG/KG	10 U
138-PI-0012	4-METHYL-2-PENTANONE	S	UG/KG	21 U
138-PI-0012	2-HEXANONE	S	UG/KG	21 U
138-PI-0012	TETRACHLOROETHYLENE	S	UG/KG	10 U
138-PI-0012	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	10 U
138-PI-0012	TOLUENE	S	UG/KG	410 =
138-PI-0012	CHLOROBENZENE	S	UG/KG	10 U
138-PI-0012	CARBON TETRACHLORIDE	S	UG/KG	10 U
138-PI-0012	VINYL ACETATE	S	UG/KG	21 U
138-PI-0012	BROMODICHLOROMETHANE	S	UG/KG	10 U
138-PI-0012	1,2-DICHLOROPROPANE	S	UG/KG	10 U
138-PI-0012	CIS-1,3-DICHLOROPROPENE	S	UG/KG	10 U
138-PI-0012	TRICHLOROETHYLENE	S	UG/KG	10 U
138-PI-0012	DIBROMOCHLOROMETHANE	S	UG/KG	10 U
138-PI-0012	1,1,2-TRICHLOROETHANE	S	UG/KG	10 U
138-PI-0012	BENZENE	S	UG/KG	10 U
138-PI-0012	ACETONE	S	UG/KG	21 U
138-PI-0012	CARBON DISULFIDE	S	UG/KG	10 U
138-PI-0012	1,1-DICHLOROETHYLENE	S	UG/KG	10 U
138-PI-0012	1,1-DICHLOROETHANE	S	UG/KG	10 U
138-PI-0012	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	10 U
138-PI-0012	ACROLEIN	S	UG/KG	11 U
138-PI-0012	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0012	TRICHLOROETHYLENE	S	UG/KG	2 J
138-PI-0012	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0012	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0012	BENZENE	S	UG/KG	2 J
138-PI-0012	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0012	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0012	BROMOFORM	S	UG/KG	6 U
138-PI-0012	4-METHYL-2-PENTANONE	S	UG/KG	2 J
138-PI-0012	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0012	CHLOROFORM	S	UG/KG	6 U
138-PI-0012	1,2-DICHLOROETHANE	S	UG/KG	1 J
138-PI-0012	2-BUTANONE	S	UG/KG	11 U
138-PI-0012	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0012	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0012	VINYL ACETATE	S	UG/KG	11 U
138-PI-0012	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0012	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0012	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0012	1,1-DICHLOROETHANE	S	UG/KG	1 J
138-PI-0012	1,1-DICHLOROETHYLENE	S	UG/KG	6 U

138-PI-0012	CARBON DISULFIDE	S	UG/KG	3 J
138-PI-0012	ACETONE	S	UG/KG	180 B
138-PI-0012	METHYLENE CHLORIDE	S	UG/KG	18 B
138-PI-0012	CHLOROETHANE	S	UG/KG	11 U
138-PI-0012	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0012	BROMOMETHANE	S	UG/KG	11 U
138-PI-0012	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0012	STYRENE	S	UG/KG	6 U
138-PI-0012	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0012	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0012	TOLUENE	S	UG/KG	400 E
138-PI-0012	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	1 J
138-PI-0012	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0012	2-HEXANONE	S	UG/KG	1 J
138-PI-0012	METHYLENE CHLORIDE	S	UG/KG	10 U
138-PI-0012	CHLOROETHANE	S	UG/KG	21 U
138-PI-0012	VINYL CHLORIDE	S	UG/KG	21 U
138-PI-0012	BROMOMETHANE	S	UG/KG	21 U
138-PI-0012	CHLOROMETHANE	S	UG/KG	21 U
138-PI-0012	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0012	1,1,1-TRICHLOROETHANE	S	UG/KG	10 U
138-PI-0012	2-BUTANONE	S	UG/KG	21 U
138-PI-0012	1,2-DICHLOROETHANE	S	UG/KG	10 U
138-PI-0012	CHLOROFORM	S	UG/KG	10 U
138-PI-0012	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	10 U
138-PI-0012	ACROLEIN	S	UG/KG	21 U
138-PI-0012	STYRENE	S	UG/KG	10 U
138-PI-0014	TOLUENE	S	UG/KG	530 =
138-PI-0014	2-HEXANONE	S	UG/KG	11 U
138-PI-0014	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0014	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0014	BROMOFORM	S	UG/KG	6 U
138-PI-0014	VINYL CHLORIDE	S	UG/KG	43 U
138-PI-0014	CARBON DISULFIDE	S	UG/KG	4 J
138-PI-0014	ACETONE	S	UG/KG	47 B
138-PI-0014	METHYLENE CHLORIDE	S	UG/KG	9 B
138-PI-0014	CHLOROETHANE	S	UG/KG	11 U
138-PI-0014	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0014	BROMOMETHANE	S	UG/KG	11 U
138-PI-0014	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0014	VINYL ACETATE	S	UG/KG	11 U
138-PI-0014	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0014	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0014	2-BUTANONE	S	UG/KG	11 U
138-PI-0014	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0014	CHLOROFORM	S	UG/KG	6 U
138-PI-0014	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0014	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0014	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0014	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0014	BROMOMETHANE	S	UG/KG	43 U
138-PI-0014	CHLOROMETHANE	S	UG/KG	43 U
138-PI-0014	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0014	VINYL ACETATE	S	UG/KG	43 U
138-PI-0014	ACROLEIN	S	UG/KG	11 U
138-PI-0014	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0014	1,2-DICHLOROETHANE	S	UG/KG	22 U
138-PI-0014	CHLOROFORM	S	UG/KG	22 U
138-PI-0014	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	22 U
138-PI-0014	1,1-DICHLOROETHANE	S	UG/KG	22 U

138-PI-0014	1,1-DICHLOROETHYLENE	S	UG/KG	22 U
138-PI-0014	CARBON DISULFIDE	S	UG/KG	22 U
138-PI-0014	ACETONE	S	UG/KG	43 U
138-PI-0014	METHYLENE CHLORIDE	S	UG/KG	22 U
138-PI-0014	CHLOROETHANE	S	UG/KG	43 U
138-PI-0014	DIBROMOCHLOROMETHANE	S	UG/KG	22 U
138-PI-0014	TRICHLOROETHYLENE	S	UG/KG	22 U
138-PI-0014	CIS-1,3-DICHLOROPROPENE	S	UG/KG	22 U
138-PI-0014	1,2-DICHLOROPROPANE	S	UG/KG	22 U
138-PI-0014	BROMODICHLOROMETHANE	S	UG/KG	22 U
138-PI-0014	CARBON TETRACHLORIDE	S	UG/KG	22 U
138-PI-0014	2-HEXANONE	S	UG/KG	43 U
138-PI-0014	1,1,1-TRICHLOROETHANE	S	UG/KG	22 U
138-PI-0014	2-BUTANONE	S	UG/KG	43 U
138-PI-0014	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	22 U
138-PI-0014	TETRACHLOROETHYLENE	S	UG/KG	22 U
138-PI-0014	4-METHYL-2-PENTANONE	S	UG/KG	43 U
138-PI-0014	BROMOFORM	S	UG/KG	22 U
138-PI-0014	2-CHLOROETHYLVINYLETHER	S	UG/KG	43 U
138-PI-0014	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	22 U
138-PI-0014	BENZENE	S	UG/KG	22 U
138-PI-0014	1,1,2-TRICHLOROETHANE	S	UG/KG	22 U
138-PI-0014	ACRYLONITRILE	S	UG/KG	43 U
138-PI-0014	ACROLEIN	S	UG/KG	43 U
138-PI-0014	XYLENES (TOTAL)	S	UG/KG	22 U
138-PI-0014	STYRENE	S	UG/KG	22 U
138-PI-0014	ETHYLBENZENE	S	UG/KG	22 U
138-PI-0014	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0014	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0014	BENZENE	S	UG/KG	6 U
138-PI-0014	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0014	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0014	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0014	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0014	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0014	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0014	STYRENE	S	UG/KG	6 U
138-PI-0014	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0014	TOLUENE	S	UG/KG	860 E
138-PI-0014	CHLOROBENZENE	S	UG/KG	22 U
138-PI-0014	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0017	ACROLEIN	S	UG/KG	56 U
138-PI-0017	ACRYLONITRILE	S	UG/KG	56 U
138-PI-0017	TETRACHLOROETHYLENE	S	UG/KG	28 U
138-PI-0017	CHLOROBENZENE	S	UG/KG	28 U
138-PI-0017	TOLUENE	S	UG/KG	790 =
138-PI-0017	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	28 U
138-PI-0017	2-HEXANONE	S	UG/KG	56 U
138-PI-0017	1,1,2-TRICHLOROETHANE	S	UG/KG	28 U
138-PI-0017	BENZENE	S	UG/KG	28 U
138-PI-0017	TRICHLOROETHYLENE	S	UG/KG	28 U
138-PI-0017	DIBROMOCHLOROMETHANE	S	UG/KG	28 U
138-PI-0017	CIS-1,3-DICHLOROPROPENE	S	UG/KG	28 U
138-PI-0017	1,2-DICHLOROPROPANE	S	UG/KG	28 U
138-PI-0017	4-METHYL-2-PENTANONE	S	UG/KG	56 U
138-PI-0017	XYLENES (TOTAL)	S	UG/KG	28 U
138-PI-0017	STYRENE	S	UG/KG	28 U
138-PI-0017	ETHYLBENZENE	S	UG/KG	28 U
138-PI-0017	CARBON DISULFIDE	S	UG/KG	28 U
138-PI-0017	1,1-DICHLOROETHYLENE	S	UG/KG	28 U

138-PI-0017	ACETONE	S	UG/KG	56 U
138-PI-0017	METHYLENE CHLORIDE	S	UG/KG	28 U
138-PI-0017	BROMOFORM	S	UG/KG	28 U
138-PI-0017	VINYL CHLORIDE	S	UG/KG	56 U
138-PI-0017	CHLOROETHANE	S	UG/KG	56 U
138-PI-0017	VINYL ACETATE	S	UG/KG	56 U
138-PI-0017	BROMOMETHANE	S	UG/KG	56 U
138-PI-0017	CHLOROMETHANE	S	UG/KG	56 U
138-PI-0017	BROMODICHLOROMETHANE	S	UG/KG	28 U
138-PI-0017	CARBON TETRACHLORIDE	S	UG/KG	28 U
138-PI-0017	2-BUTANONE	S	UG/KG	56 U
138-PI-0017	1,1,1-TRICHLOROETHANE	S	UG/KG	28 U
138-PI-0017	1,2-DICHLOROETHANE	S	UG/KG	28 U
138-PI-0017	CHLOROFORM	S	UG/KG	28 U
138-PI-0017	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	28 U
138-PI-0017	1,1-DICHLOROETHANE	S	UG/KG	28 U
138-PI-0017	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	28 U
138-PI-0017	TOLUENE	S	UG/KG	790 E
138-PI-0017	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0017	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0017	VINYL ACETATE	S	UG/KG	11 U
138-PI-0017	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0017	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0017	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0017	BROMOMETHANE	S	UG/KG	11 U
138-PI-0017	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0017	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0017	CHLOROFORM	S	UG/KG	6 U
138-PI-0017	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0017	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0017	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0017	ACETONE	S	UG/KG	82 B
138-PI-0017	METHYLENE CHLORIDE	S	UG/KG	14 B
138-PI-0017	CHLOROETHANE	S	UG/KG	11 U
138-PI-0017	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0017	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0017	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0017	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0017	2-BUTANONE	S	UG/KG	12 =
138-PI-0017	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0017	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0017	2-HEXANONE	S	UG/KG	11 U
138-PI-0017	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0017	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0017	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0017	BROMOFORM	S	UG/KG	6 U
138-PI-0017	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0017	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0017	BENZENE	S	UG/KG	6 U
138-PI-0017	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0017	ACROLEIN	S	UG/KG	11 U
138-PI-0017	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0017	STYRENE	S	UG/KG	6 U
138-PI-0017	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0017	2-CHLOROETHYLVINYLETHER	S	UG/KG	56 U
138-PI-0018	STYRENE	S	UG/KG	13 U
138-PI-0018	ACRYLONITRILE	S	UG/KG	26 U
138-PI-0018	ACROLEIN	S	UG/KG	26 U
138-PI-0018	4-METHYL-2-PENTANONE	S	UG/KG	26 U
138-PI-0018	TOLUENE	S	UG/KG	270 =

138-PI-0018	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	13 U
138-PI-0018	TETRACHLOROETHYLENE	S	UG/KG	13 U
138-PI-0018	2-HEXANONE	S	UG/KG	26 U
138-PI-0018	BROMOFORM	S	UG/KG	13 U
138-PI-0018	XYLENES (TOTAL)	S	UG/KG	13 U
138-PI-0018	1,2-DICHLOROPROPANE	S	UG/KG	13 U
138-PI-0018	TRICHLOROETHYLENE	S	UG/KG	13 U
138-PI-0018	1,1,2-TRICHLOROETHANE	S	UG/KG	13 U
138-PI-0018	VINYL ACETATE	S	UG/KG	26 U
138-PI-0018	CARBON TETRACHLORIDE	S	UG/KG	13 U
138-PI-0018	1,1,1-TRICHLOROETHANE	S	UG/KG	13 U
138-PI-0018	2-BUTANONE	S	UG/KG	26 U
138-PI-0018	1,2-DICHLOROETHANE	S	UG/KG	13 U
138-PI-0018	CHLOROFORM	S	UG/KG	13 U
138-PI-0018	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	13 U
138-PI-0018	1,1-DICHLOROETHANE	S	UG/KG	13 U
138-PI-0018	1,1-DICHLOROETHYLENE	S	UG/KG	13 U
138-PI-0018	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	13 U
138-PI-0018	BENZENE	S	UG/KG	13 U
138-PI-0018	DIBROMOCHLOROMETHANE	S	UG/KG	13 U
138-PI-0018	CIS-1,3-DICHLOROPROPENE	S	UG/KG	13 U
138-PI-0018	BROMODICHLOROMETHANE	S	UG/KG	13 U
138-PI-0018	2-CHLOROETHYLVINYLETHER	S	UG/KG	26 U
138-PI-0018	ETHYLBENZENE	S	UG/KG	13 U
138-PI-0018	CHLOROBENZENE	S	UG/KG	13 U
138-PI-0018	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0018	2-BUTANONE	S	UG/KG	11 U
138-PI-0018	VINYL ACETATE	S	UG/KG	11 U
138-PI-0018	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0018	CHLOROETHANE	S	UG/KG	11 U
138-PI-0018	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0018	BROMOMETHANE	S	UG/KG	11 U
138-PI-0018	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0018	CHLOROFORM	S	UG/KG	6 U
138-PI-0018	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0018	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0018	CARBON DISULFIDE	S	UG/KG	4 J
138-PI-0018	ACETONE	S	UG/KG	35 B
138-PI-0018	METHYLENE CHLORIDE	S	UG/KG	12 B
138-PI-0018	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0018	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0018	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0018	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0018	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0018	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0018	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0018	2-HEXANONE	S	UG/KG	11 U
138-PI-0018	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0018	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0018	BROMOFORM	S	UG/KG	6 U
138-PI-0018	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0018	BENZENE	S	UG/KG	6 U
138-PI-0018	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0018	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0018	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0018	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0018	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0018	ACROLEIN	S	UG/KG	11 U
138-PI-0018	STYRENE	S	UG/KG	6 U
138-PI-0018	CHLOROBENZENE	S	UG/KG	6 U

138-PI-0018	BROMOMETHANE	S	UG/KG	26 U
138-PI-0018	TOLUENE	S	UG/KG	450 E
138-PI-0018	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0018	CARBON DISULFIDE	S	UG/KG	13 U
138-PI-0018	ACETONE	S	UG/KG	26 U
138-PI-0018	METHYLENE CHLORIDE	S	UG/KG	13 U
138-PI-0018	CHLOROETHANE	S	UG/KG	26 U
138-PI-0018	VINYL CHLORIDE	S	UG/KG	26 U
138-PI-0018	CHLOROMETHANE	S	UG/KG	26 U
138-PI-0038	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0038	TOLUENE	S	UG/KG	6 U
138-PI-0038	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0038	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0038	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0038	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0038	BENZENE	S	UG/KG	6 U
138-PI-0038	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0038	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0038	BROMOFORM	S	UG/KG	6 U
138-PI-0038	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0038	2-HEXANONE	S	UG/KG	11 U
138-PI-0038	CHLOROFORM	S	UG/KG	6 U
138-PI-0038	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0038	VINYL ACETATE	S	UG/KG	11 U
138-PI-0038	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0038	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0038	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0038	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0038	BROMOMETHANE	S	UG/KG	11 U
138-PI-0038	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0038	CHLOROETHANE	S	UG/KG	11 U
138-PI-0038	METHYLENE CHLORIDE	S	UG/KG	70 B
138-PI-0038	ACETONE	S	UG/KG	130 B
138-PI-0038	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0038	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0038	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0038	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0038	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0038	2-BUTANONE	S	UG/KG	11 U
138-PI-0038	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0038	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0038	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0038	ACROLEIN	S	UG/KG	11 U
138-PI-0038	STYRENE	S	UG/KG	6 U
138-PI-0038	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0038	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0043	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	720 U
138-PI-0043	TOLUENE	S	UG/KG	720 U
138-PI-0043	CHLOROBENZENE	S	UG/KG	720 U
138-PI-0043	ETHYLBENZENE	S	UG/KG	720 U
138-PI-0043	STYRENE	S	UG/KG	720 U
138-PI-0043	XYLENES (TOTAL)	S	UG/KG	720 U
138-PI-0043	ACROLEIN	S	UG/KG	1400 U
138-PI-0043	2-HEXANONE	S	UG/KG	1400 U
138-PI-0043	1,1,1-TRICHLOROETHANE	S	UG/KG	720 U
138-PI-0043	VINYL ACETATE	S	UG/KG	1400 U
138-PI-0043	1,2-DICHLOROPROPANE	S	UG/KG	720 U
138-PI-0043	TRICHLOROETHYLENE	S	UG/KG	720 U
138-PI-0043	DIBROMOCHLOROMETHANE	S	UG/KG	720 U
138-PI-0043	METHYLENE CHLORIDE	S	UG/KG	720 U

138-PI-0043	ACETONE	S	UG/KG	750 JB
138-PI-0043	CARBON DISULFIDE	S	UG/KG	720 U
138-PI-0043	1,1-DICHLOROETHYLENE	S	UG/KG	720 U
138-PI-0043	1,1-DICHLOROETHANE	S	UG/KG	720 U
138-PI-0043	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	720 U
138-PI-0043	CHLOROFORM	S	UG/KG	720 U
138-PI-0043	1,2-DICHLOROETHANE	S	UG/KG	720 U
138-PI-0043	ACRYLONITRILE	S	UG/KG	56 U
138-PI-0043	ACROLEIN	S	UG/KG	56 U
138-PI-0043	2-BUTANONE	S	UG/KG	1400 U
138-PI-0043	CIS-1,3-DICHLOROPROPENE	S	UG/KG	720 U
138-PI-0043	BROMODICHLOROMETHANE	S	UG/KG	720 U
138-PI-0043	CARBON TETRACHLORIDE	S	UG/KG	720 U
138-PI-0043	TETRACHLOROETHYLENE	S	UG/KG	720 U
138-PI-0043	4-METHYL-2-PENTANONE	S	UG/KG	1400 U
138-PI-0043	ACRYLONITRILE	S	UG/KG	1400 U
138-PI-0043	1,1,2-TRICHLOROETHANE	S	UG/KG	720 U
138-PI-0043	BENZENE	S	UG/KG	720 U
138-PI-0043	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	720 U
138-PI-0043	2-CHLOROETHYLVINYLETHER	S	UG/KG	1400 U
138-PI-0043	BROMOFORM	S	UG/KG	720 U
138-PI-0043	CHLOROMETHANE	S	UG/KG	1400 U
138-PI-0043	BROMOMETHANE	S	UG/KG	1400 U
138-PI-0043	VINYL CHLORIDE	S	UG/KG	1400 U
138-PI-0043	CHLOROETHANE	S	UG/KG	1400 U
138-PI-0043	4-METHYL-2-PENTANONE	S	UG/KG	56 U
138-PI-0043	2-HEXANONE	S	UG/KG	56 U
138-PI-0043	TETRACHLOROETHYLENE	S	UG/KG	28 U
138-PI-0043	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	28 U
138-PI-0043	TOLUENE	S	UG/KG	15 J
138-PI-0043	CHLOROBENZENE	S	UG/KG	28 U
138-PI-0043	ETHYLBENZENE	S	UG/KG	28 U
138-PI-0043	STYRENE	S	UG/KG	28 U
138-PI-0043	XYLENES (TOTAL)	S	UG/KG	28 U
138-PI-0043	1,2-DICHLOROPROPANE	S	UG/KG	28 U
138-PI-0043	CHLOROETHANE	S	UG/KG	56 U
138-PI-0043	1,1-DICHLOROETHYLENE	S	UG/KG	28 U
138-PI-0043	CARBON DISULFIDE	S	UG/KG	11 J
138-PI-0043	ACETONE	S	UG/KG	2300 E
138-PI-0043	METHYLENE CHLORIDE	S	UG/KG	540 B
138-PI-0043	VINYL CHLORIDE	S	UG/KG	56 U
138-PI-0043	BROMOMETHANE	S	UG/KG	56 U
138-PI-0043	CHLOROMETHANE	S	UG/KG	56 U
138-PI-0043	BROMODICHLOROMETHANE	S	UG/KG	28 U
138-PI-0043	VINYL ACETATE	S	UG/KG	56 U
138-PI-0043	CARBON TETRACHLORIDE	S	UG/KG	28 U
138-PI-0043	1,1,1-TRICHLOROETHANE	S	UG/KG	28 U
138-PI-0043	2-BUTANONE	S	UG/KG	56 U
138-PI-0043	1,2-DICHLOROETHANE	S	UG/KG	28 U
138-PI-0043	CHLOROFORM	S	UG/KG	28 U
138-PI-0043	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	28 U
138-PI-0043	1,1-DICHLOROETHANE	S	UG/KG	28 U
138-PI-0043	BROMOFORM	S	UG/KG	28 U
138-PI-0043	2-CHLOROETHYLVINYLETHER	S	UG/KG	56 U
138-PI-0043	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	28 U
138-PI-0043	BENZENE	S	UG/KG	28 U
138-PI-0043	1,1,2-TRICHLOROETHANE	S	UG/KG	28 U
138-PI-0043	DIBROMOCHLOROMETHANE	S	UG/KG	28 U
138-PI-0043	TRICHLOROETHYLENE	S	UG/KG	28 U
138-PI-0043	CIS-1,3-DICHLOROPROPENE	S	UG/KG	28 U

138-PI-0051	TETRACHLOROETHYLENE	S	UG/KG	730 U
138-PI-0051	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	730 U
138-PI-0051	TOLUENE	S	UG/KG	730 U
138-PI-0051	CHLOROBENZENE	S	UG/KG	730 U
138-PI-0051	ETHYLBENZENE	S	UG/KG	730 U
138-PI-0051	STYRENE	S	UG/KG	730 U
138-PI-0051	XYLENES (TOTAL)	S	UG/KG	730 U
138-PI-0051	ACROLEIN	S	UG/KG	1500 U
138-PI-0051	ACRYLONITRILE	S	UG/KG	1500 U
138-PI-0051	4-METHYL-2-PENTANONE	S	UG/KG	1500 U
138-PI-0051	2-HEXANONE	S	UG/KG	1500 U
138-PI-0051	2-BUTANONE	S	UG/KG	1500 U
138-PI-0051	1,1,1-TRICHLOROETHANE	S	UG/KG	730 U
138-PI-0051	CARBON TETRACHLORIDE	S	UG/KG	730 U
138-PI-0051	VINYL ACETATE	S	UG/KG	1500 U
138-PI-0051	BROMODICHLOROMETHANE	S	UG/KG	730 U
138-PI-0051	1,2-DICHLOROPROPANE	S	UG/KG	730 U
138-PI-0051	CIS-1,3-DICHLOROPROPENE	S	UG/KG	730 U
138-PI-0051	TRICHLOROETHYLENE	S	UG/KG	730 U
138-PI-0051	CHLOROETHANE	S	UG/KG	1500 U
138-PI-0051	METHYLENE CHLORIDE	S	UG/KG	1600 B
138-PI-0051	ACETONE	S	UG/KG	2000 B
138-PI-0051	CHLOROMETHANE	S	UG/KG	1500 U
138-PI-0051	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0051	ACROLEIN	S	UG/KG	11 U
138-PI-0051	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0051	1,2-DICHLOROETHANE	S	UG/KG	730 U
138-PI-0051	CHLOROFORM	S	UG/KG	730 U
138-PI-0051	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	730 U
138-PI-0051	1,1-DICHLOROETHANE	S	UG/KG	730 U
138-PI-0051	1,1-DICHLOROETHYLENE	S	UG/KG	730 U
138-PI-0051	BROMOFORM	S	UG/KG	6 U
138-PI-0051	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0051	2-HEXANONE	S	UG/KG	11 U
138-PI-0051	TETRACHLOROETHYLENE	S	UG/KG	1 J
138-PI-0051	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0051	TOLUENE	S	UG/KG	31 B
138-PI-0051	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0051	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0051	STYRENE	S	UG/KG	6 U
138-PI-0051	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0051	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0051	2-BUTANONE	S	UG/KG	11 U
138-PI-0051	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0051	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0051	ACETONE	S	UG/KG	1100 E
138-PI-0051	METHYLENE CHLORIDE	S	UG/KG	270 E
138-PI-0051	CHLOROETHANE	S	UG/KG	11 U
138-PI-0051	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0051	BROMOMETHANE	S	UG/KG	11 U
138-PI-0051	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0051	VINYL ACETATE	S	UG/KG	11 U
138-PI-0051	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0051	CHLOROFORM	S	UG/KG	6 U
138-PI-0051	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0051	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0051	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0051	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0051	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0051	BENZENE	S	UG/KG	6 U

138-PI-0051	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0051	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0051	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0051	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0051	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0051	VINYL CHLORIDE	S	UG/KG	1500 U
138-PI-0051	BROMOMETHANE	S	UG/KG	1500 U
138-PI-0051	CARBON DISULFIDE	S	UG/KG	730 U
138-PI-0051	BROMOFORM	S	UG/KG	730 U
138-PI-0051	2-CHLOROETHYLVINYLETHER	S	UG/KG	1500 U
138-PI-0051	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	730 U
138-PI-0051	BENZENE	S	UG/KG	730 U
138-PI-0051	1,1,2-TRICHLOROETHANE	S	UG/KG	730 U
138-PI-0051	DIBROMOCHLOROMETHANE	S	UG/KG	730 U
138-PI-0067	XYLENES (TOTAL)	S	UG/KG	740 U
138-PI-0067	ACROLEIN	S	UG/KG	1500 U
138-PI-0067	ACRYLONITRILE	S	UG/KG	1500 U
138-PI-0067	BROMOFORM	S	UG/KG	740 U
138-PI-0067	4-METHYL-2-PENTANONE	S	UG/KG	1500 U
138-PI-0067	2-HEXANONE	S	UG/KG	1500 U
138-PI-0067	TETRACHLOROETHYLENE	S	UG/KG	740 U
138-PI-0067	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	740 U
138-PI-0067	TOLUENE	S	UG/KG	740 U
138-PI-0067	CHLOROBENZENE	S	UG/KG	740 U
138-PI-0067	ETHYLBENZENE	S	UG/KG	740 U
138-PI-0067	STYRENE	S	UG/KG	740 U
138-PI-0067	1,2-DICHLOROPROPANE	S	UG/KG	740 U
138-PI-0067	CIS-1,3-DICHLOROPROPENE	S	UG/KG	740 U
138-PI-0067	TRICHLOROETHYLENE	S	UG/KG	740 U
138-PI-0067	DIBROMOCHLOROMETHANE	S	UG/KG	740 U
138-PI-0067	CHLOROFORM	S	UG/KG	740 U
138-PI-0067	1,2-DICHLOROETHANE	S	UG/KG	740 U
138-PI-0067	2-BUTANONE	S	UG/KG	1500 U
138-PI-0067	1,1,1-TRICHLOROETHANE	S	UG/KG	740 U
138-PI-0067	CARBON TETRACHLORIDE	S	UG/KG	740 U
138-PI-0067	VINYL ACETATE	S	UG/KG	1500 U
138-PI-0067	BROMODICHLOROMETHANE	S	UG/KG	740 U
138-PI-0067	CHLOROMETHANE	S	UG/KG	1500 U
138-PI-0067	BROMOMETHANE	S	UG/KG	1500 U
138-PI-0067	VINYL CHLORIDE	S	UG/KG	1500 U
138-PI-0067	CHLOROETHANE	S	UG/KG	1500 U
138-PI-0067	METHYLENE CHLORIDE	S	UG/KG	740 U
138-PI-0067	ACETONE	S	UG/KG	6600 B
138-PI-0067	CARBON DISULFIDE	S	UG/KG	740 U
138-PI-0067	1,1-DICHLOROETHYLENE	S	UG/KG	740 U
138-PI-0067	1,1-DICHLOROETHANE	S	UG/KG	740 U
138-PI-0067	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0067	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0067	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0067	VINYL ACETATE	S	UG/KG	11 U
138-PI-0067	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0067	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0067	TOLUENE	S	UG/KG	15 =
138-PI-0067	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0067	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0067	2-HEXANONE	S	UG/KG	11 U
138-PI-0067	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0067	BROMOFORM	S	UG/KG	6 U
138-PI-0067	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0067	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U

138-PI-0067	BENZENE	S	UG/KG	6 U
138-PI-0067	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0067	ACROLEIN	S	UG/KG	11 U
138-PI-0067	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0067	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0067	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0067	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0067	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0067	METHYLENE CHLORIDE	S	UG/KG	40 B
138-PI-0067	ACETONE	S	UG/KG	4500 E
138-PI-0067	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0067	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0067	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0067	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0067	CHLOROFORM	S	UG/KG	6 U
138-PI-0067	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0067	2-BUTANONE	S	UG/KG	11 U
138-PI-0067	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0067	BROMOMETHANE	S	UG/KG	11 U
138-PI-0067	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0067	CHLOROETHANE	S	UG/KG	11 U
138-PI-0067	STYRENE	S	UG/KG	6 U
138-PI-0067	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0067	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	740 U
138-PI-0067	2-CHLOROETHYLVINYLETHER	S	UG/KG	1500 U
138-PI-0067	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	740 U
138-PI-0067	BENZENE	S	UG/KG	740 U
138-PI-0067	1,1,2-TRICHLOROETHANE	S	UG/KG	740 U
138-PI-0071	TETRACHLOROETHYLENE	S	UG/KG	24 U
138-PI-0071	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	24 U
138-PI-0071	TOLUENE	S	UG/KG	170 =
138-PI-0071	CHLOROBENZENE	S	UG/KG	24 U
138-PI-0071	ETHYLBENZENE	S	UG/KG	24 U
138-PI-0071	STYRENE	S	UG/KG	24 U
138-PI-0071	XYLENES (TOTAL)	S	UG/KG	24 U
138-PI-0071	ACROLEIN	S	UG/KG	47 U
138-PI-0071	ACRYLONITRILE	S	UG/KG	47 U
138-PI-0071	TRICHLOROETHYLENE	S	UG/KG	24 U
138-PI-0071	DIBROMOCHLOROMETHANE	S	UG/KG	24 U
138-PI-0071	1,1,2-TRICHLOROETHANE	S	UG/KG	24 U
138-PI-0071	BENZENE	S	UG/KG	24 U
138-PI-0071	CARBON TETRACHLORIDE	S	UG/KG	24 U
138-PI-0071	VINYL ACETATE	S	UG/KG	47 U
138-PI-0071	BROMODICHLOROMETHANE	S	UG/KG	24 U
138-PI-0071	1,2-DICHLOROPROPANE	S	UG/KG	24 U
138-PI-0071	CIS-1,3-DICHLOROPROPENE	S	UG/KG	24 U
138-PI-0071	BROMOMETHANE	S	UG/KG	47 U
138-PI-0071	VINYL CHLORIDE	S	UG/KG	47 U
138-PI-0071	CHLOROETHANE	S	UG/KG	47 U
138-PI-0071	METHYLENE CHLORIDE	S	UG/KG	24 U
138-PI-0071	ACETONE	S	UG/KG	47 U
138-PI-0071	CARBON DISULFIDE	S	UG/KG	24 U
138-PI-0071	1,1-DICHLOROETHYLENE	S	UG/KG	24 U
138-PI-0071	1,1-DICHLOROETHANE	S	UG/KG	24 U
138-PI-0071	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	24 U
138-PI-0071	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0071	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0071	CHLOROMETHANE	S	UG/KG	47 U
138-PI-0071	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0071	ACROLEIN	S	UG/KG	11 U

138-PI-0071	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0071	STYRENE	S	UG/KG	6 U
138-PI-0071	1,1,1-TRICHLOROETHANE	S	UG/KG	24 U
138-PI-0071	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0071	BROMOFORM	S	UG/KG	6 U
138-PI-0071	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0071	2-HEXANONE	S	UG/KG	11 U
138-PI-0071	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0071	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0071	TOLUENE	S	UG/KG	830 E
138-PI-0071	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0071	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0071	VINYL ACETATE	S	UG/KG	11 U
138-PI-0071	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0071	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0071	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0071	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0071	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0071	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0071	BENZENE	S	UG/KG	6 U
138-PI-0071	ACETONE	S	UG/KG	16 B
138-PI-0071	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0071	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0071	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0071	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0071	CHLOROFORM	S	UG/KG	6 U
138-PI-0071	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0071	2-BUTANONE	S	UG/KG	11 U
138-PI-0071	METHYLENE CHLORIDE	S	UG/KG	34 B
138-PI-0071	CHLOROETHANE	S	UG/KG	11 U
138-PI-0071	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0071	BROMOMETHANE	S	UG/KG	11 U
138-PI-0071	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0071	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0071	2-BUTANONE	S	UG/KG	47 U
138-PI-0071	1,2-DICHLOROETHANE	S	UG/KG	24 U
138-PI-0071	CHLOROFORM	S	UG/KG	24 U
138-PI-0071	2-HEXANONE	S	UG/KG	47 U
138-PI-0071	4-METHYL-2-PENTANONE	S	UG/KG	47 U
138-PI-0071	BROMOFORM	S	UG/KG	24 U
138-PI-0071	2-CHLOROETHYLVINYLETHER	S	UG/KG	47 U
138-PI-0071	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	24 U
138-PI-0080	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0080	TOLUENE	S	UG/KG	5 J
138-PI-0080	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0080	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0080	STYRENE	S	UG/KG	6 U
138-PI-0080	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0080	ACROLEIN	S	UG/KG	11 U
138-PI-0080	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0080	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0080	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0080	BENZENE	S	UG/KG	6 U
138-PI-0080	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0080	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0080	BROMOFORM	S	UG/KG	6 U
138-PI-0080	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0080	2-HEXANONE	S	UG/KG	11 U
138-PI-0080	ACETONE	S	UG/KG	17 B
138-PI-0080	CARBON DISULFIDE	S	UG/KG	6 U

138-PI-0080	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0080	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0080	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0080	CHLOROFORM	S	UG/KG	6 U
138-PI-0080	STYRENE	S	UG/KG	6 U
138-PI-0080	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0080	ACROLEIN	S	UG/KG	11 U
138-PI-0080	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0080	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0080	BROMOMETHANE	S	UG/KG	11 U
138-PI-0080	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0080	BROMOFORM	S	UG/KG	6 U
138-PI-0080	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0080	2-HEXANONE	S	UG/KG	11 U
138-PI-0080	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0080	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0080	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0080	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0080	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0080	VINYL ACETATE	S	UG/KG	11 U
138-PI-0080	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0080	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0080	TOLUENE	S	UG/KG	550 E
138-PI-0080	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0080	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0080	METHYLENE CHLORIDE	S	UG/KG	31 B
138-PI-0080	CHLOROETHANE	S	UG/KG	11 U
138-PI-0080	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0080	BENZENE	S	UG/KG	6 U
138-PI-0080	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0080	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0080	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0080	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0080	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0080	CHLOROFORM	S	UG/KG	6 U
138-PI-0080	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0080	2-BUTANONE	S	UG/KG	11 U
138-PI-0080	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0080	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0080	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0080	BROMOMETHANE	S	UG/KG	11 U
138-PI-0080	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0080	CHLOROETHANE	S	UG/KG	11 U
138-PI-0080	METHYLENE CHLORIDE	S	UG/KG	61 B
138-PI-0080	ACETONE	S	UG/KG	20 B
138-PI-0080	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0080	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0080	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0080	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0080	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0080	VINYL ACETATE	S	UG/KG	11 U
138-PI-0080	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0080	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0080	2-BUTANONE	S	UG/KG	11 U
138-PI-0080	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0080	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0092	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0092	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0092	STYRENE	S	UG/KG	6 U
138-PI-0092	XYLENES (TOTAL)	S	UG/KG	6 U

138-PI-0092	ACROLEIN	S	UG/KG	11 U
138-PI-0092	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0092	BENZENE	S	UG/KG	6 U
138-PI-0092	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0092	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0092	BROMOFORM	S	UG/KG	6 U
138-PI-0092	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0092	2-HEXANONE	S	UG/KG	11 U
138-PI-0092	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0092	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0092	TOLUENE	S	UG/KG	6 U
138-PI-0092	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0092	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0092	VINYL ACETATE	S	UG/KG	11 U
138-PI-0092	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0092	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0092	2-BUTANONE	S	UG/KG	11 U
138-PI-0092	ACROLEIN	S	UG/KG	11 U
138-PI-0092	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0092	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0092	BROMOMETHANE	S	UG/KG	11 U
138-PI-0092	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0092	CHLOROETHANE	S	UG/KG	11 U
138-PI-0092	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0092	2-HEXANONE	S	UG/KG	11 U
138-PI-0092	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0092	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0092	TOLUENE	S	UG/KG	350 E
138-PI-0092	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0092	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0092	STYRENE	S	UG/KG	6 U
138-PI-0092	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0092	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0092	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0092	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0092	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0092	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0092	BENZENE	S	UG/KG	6 U
138-PI-0092	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0092	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0092	BROMOFORM	S	UG/KG	6 U
138-PI-0092	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0092	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0092	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0092	VINYL ACETATE	S	UG/KG	11 U
138-PI-0092	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0092	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0092	BROMOMETHANE	S	UG/KG	11 U
138-PI-0092	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0092	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0092	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0092	ACETONE	S	UG/KG	50 B
138-PI-0092	METHYLENE CHLORIDE	S	UG/KG	59 B
138-PI-0092	CHLOROETHANE	S	UG/KG	11 U
138-PI-0092	2-BUTANONE	S	UG/KG	11 U
138-PI-0092	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0092	CHLOROFORM	S	UG/KG	6 U
138-PI-0092	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	1 J
138-PI-0092	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0092	CHLOROFORM	S	UG/KG	6 U

138-PI-0092	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0092	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0092	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0092	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0092	ACETONE	S	UG/KG	30 B
138-PI-0092	METHYLENE CHLORIDE	S	UG/KG	45 B
138-PI-0092	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0092	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0092	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0092	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0102	TOLUENE	S	UG/KG	61 =
138-PI-0102	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0102	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0102	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0102	BENZENE	S	UG/KG	6 U
138-PI-0102	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0102	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0102	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0102	2-BUTANONE	S	UG/KG	11 U
138-PI-0102	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0102	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0102	VINYL ACETATE	S	UG/KG	11 U
138-PI-0102	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0102	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0102	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0102	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0102	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0102	CHLOROETHANE	S	UG/KG	11 U
138-PI-0102	METHYLENE CHLORIDE	S	UG/KG	34 B
138-PI-0102	ACETONE	S	UG/KG	36 B
138-PI-0102	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0102	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0102	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0102	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0102	CHLOROFORM	S	UG/KG	6 U
138-PI-0102	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0102	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0102	BROMOMETHANE	S	UG/KG	11 U
138-PI-0102	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0102	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0102	2-HEXANONE	S	UG/KG	11 U
138-PI-0102	BROMOFORM	S	UG/KG	6 U
138-PI-0102	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0102	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0102	ACROLEIN	S	UG/KG	11 U
138-PI-0102	STYRENE	S	UG/KG	6 U
138-PI-0102	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0109	STYRENE	S	UG/KG	660 U
138-PI-0109	XYLENES (TOTAL)	S	UG/KG	660 U
138-PI-0109	2-CHLOROETHYLVINYLETHER	S	UG/KG	1300 U
138-PI-0109	ACRYLONITRILE	S	UG/KG	1300 U
138-PI-0109	ACROLEIN	S	UG/KG	1300 U
138-PI-0109	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	660 U
138-PI-0109	TETRACHLOROETHYLENE	S	UG/KG	660 U
138-PI-0109	2-HEXANONE	S	UG/KG	1300 U
138-PI-0109	4-METHYL-2-PENTANONE	S	UG/KG	1300 U
138-PI-0109	BROMOFORM	S	UG/KG	660 U
138-PI-0109	1,2-DICHLOROPROPANE	S	UG/KG	660 U
138-PI-0109	1,1-DICHLOROETHANE	S	UG/KG	660 U
138-PI-0109	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	660 U

138-PI-0109	BENZENE	S	UG/KG	660 U
138-PI-0109	1,1,2-TRICHLOROETHANE	S	UG/KG	660 U
138-PI-0109	DIBROMOCHLOROMETHANE	S	UG/KG	660 U
138-PI-0109	TRICHLOROETHYLENE	S	UG/KG	660 U
138-PI-0109	CIS-1,3-DICHLOROPROPENE	S	UG/KG	660 U
138-PI-0109	BROMODICHLOROMETHANE	S	UG/KG	660 U
138-PI-0109	ETHYLBENZENE	S	UG/KG	660 U
138-PI-0109	CHLOROBENZENE	S	UG/KG	660 U
138-PI-0109	TOLUENE	S	UG/KG	1200 =
138-PI-0109	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	660 U
138-PI-0109	CHLOROMETHANE	S	UG/KG	1300 U
138-PI-0109	TOLUENE	S	UG/KG	1000 =
138-PI-0109	2-HEXANONE	S	UG/KG	1300 U
138-PI-0109	4-METHYL-2-PENTANONE	S	UG/KG	1300 U
138-PI-0109	BROMOFORM	S	UG/KG	660 U
138-PI-0109	2-CHLOROETHYLVINYLETHER	S	UG/KG	1300 U
138-PI-0109	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	660 U
138-PI-0109	BENZENE	S	UG/KG	660 U
138-PI-0109	ACRYLONITRILE	S	UG/KG	1300 U
138-PI-0109	ACROLEIN	S	UG/KG	1300 U
138-PI-0109	XYLENES (TOTAL)	S	UG/KG	660 U
138-PI-0109	STYRENE	S	UG/KG	660 U
138-PI-0109	ETHYLBENZENE	S	UG/KG	660 U
138-PI-0109	CHLOROBENZENE	S	UG/KG	660 U
138-PI-0109	1,1-DICHLOROETHYLENE	S	UG/KG	660 U
138-PI-0109	CARBON DISULFIDE	S	UG/KG	540 J
138-PI-0109	ACETONE	S	UG/KG	5300 B
138-PI-0109	METHYLENE CHLORIDE	S	UG/KG	7700 B
138-PI-0109	CHLOROETHANE	S	UG/KG	1300 U
138-PI-0109	VINYL CHLORIDE	S	UG/KG	1300 U
138-PI-0109	BROMOMETHANE	S	UG/KG	1300 U
138-PI-0109	VINYL ACETATE	S	UG/KG	1300 U
138-PI-0109	CARBON TETRACHLORIDE	S	UG/KG	660 U
138-PI-0109	1,1,1-TRICHLOROETHANE	S	UG/KG	660 U
138-PI-0109	2-BUTANONE	S	UG/KG	1300 U
138-PI-0109	1,2-DICHLOROETHANE	S	UG/KG	660 U
138-PI-0109	CHLOROFORM	S	UG/KG	660 U
138-PI-0109	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	660 U
138-PI-0109	1,2-DICHLOROPROPANE	S	UG/KG	660 U
138-PI-0109	1,1,2-TRICHLOROETHANE	S	UG/KG	660 U
138-PI-0109	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	660 U
138-PI-0109	1,1,1-TRICHLOROETHANE	S	UG/KG	660 U
138-PI-0109	BROMOMETHANE	S	UG/KG	1300 U
138-PI-0109	ACETONE	S	UG/KG	4900 =
138-PI-0109	METHYLENE CHLORIDE	S	UG/KG	6800 B
138-PI-0109	CHLOROETHANE	S	UG/KG	1300 U
138-PI-0109	VINYL CHLORIDE	S	UG/KG	1300 U
138-PI-0109	CHLOROMETHANE	S	UG/KG	1300 U
138-PI-0109	2-BUTANONE	S	UG/KG	1300 U
138-PI-0109	1,2-DICHLOROETHANE	S	UG/KG	660 U
138-PI-0109	CHLOROFORM	S	UG/KG	660 U
138-PI-0109	1,1-DICHLOROETHANE	S	UG/KG	660 U
138-PI-0109	1,1-DICHLOROETHYLENE	S	UG/KG	660 U
138-PI-0109	CARBON DISULFIDE	S	UG/KG	660 U
138-PI-0109	DIBROMOCHLOROMETHANE	S	UG/KG	660 U
138-PI-0109	TRICHLOROETHYLENE	S	UG/KG	660 U
138-PI-0109	CIS-1,3-DICHLOROPROPENE	S	UG/KG	660 U
138-PI-0109	BROMODICHLOROMETHANE	S	UG/KG	660 U
138-PI-0109	VINYL ACETATE	S	UG/KG	1300 U
138-PI-0109	CARBON TETRACHLORIDE	S	UG/KG	660 U

138-PI-0109	TETRACHLOROETHYLENE	S	UG/KG	660 U
138-PI-0111	ACROLEIN	S	UG/KG	34 U
138-PI-0111	ACRYLONITRILE	S	UG/KG	34 U
138-PI-0111	TETRACHLOROETHYLENE	S	UG/KG	17 U
138-PI-0111	2-HEXANONE	S	UG/KG	34 U
138-PI-0111	4-METHYL-2-PENTANONE	S	UG/KG	34 U
138-PI-0111	XYLENES (TOTAL)	S	UG/KG	17 U
138-PI-0111	STYRENE	S	UG/KG	17 U
138-PI-0111	ETHYLBENZENE	S	UG/KG	17 U
138-PI-0111	CHLOROBENZENE	S	UG/KG	17 U
138-PI-0111	TOLUENE	S	UG/KG	680 =
138-PI-0111	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	17 U
138-PI-0111	DIBROMOCHLOROMETHANE	S	UG/KG	17 U
138-PI-0111	CHLOROFORM	S	UG/KG	17 U
138-PI-0111	1,1,1-TRICHLOROETHANE	S	UG/KG	17 U
138-PI-0111	2-BUTANONE	S	UG/KG	34 U
138-PI-0111	1,2-DICHLOROETHANE	S	UG/KG	17 U
138-PI-0111	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	17 U
138-PI-0111	1,1-DICHLOROETHANE	S	UG/KG	17 U
138-PI-0111	BROMOFORM	S	UG/KG	17 U
138-PI-0111	2-CHLOROETHYLVINYLETHER	S	UG/KG	34 U
138-PI-0111	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	17 U
138-PI-0111	BENZENE	S	UG/KG	17 U
138-PI-0111	1,1,2-TRICHLOROETHANE	S	UG/KG	17 U
138-PI-0111	TRICHLOROETHYLENE	S	UG/KG	17 U
138-PI-0111	CIS-1,3-DICHLOROPROPENE	S	UG/KG	17 U
138-PI-0111	1,2-DICHLOROPROPANE	S	UG/KG	17 U
138-PI-0111	CARBON TETRACHLORIDE	S	UG/KG	17 U
138-PI-0111	CHLOROMETHANE	S	UG/KG	34 U
138-PI-0111	METHYLENE CHLORIDE	S	UG/KG	17 U
138-PI-0111	TOLUENE	S	UG/KG	740 E
138-PI-0111	XYLENES (TOTAL)	S	UG/KG	2 J
138-PI-0111	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0111	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0111	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0111	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0111	METHYLENE CHLORIDE	S	UG/KG	45 B
138-PI-0111	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0111	BROMOMETHANE	S	UG/KG	11 U
138-PI-0111	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0111	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0111	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0111	CHLOROFORM	S	UG/KG	1 J
138-PI-0111	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0111	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0111	CARBON DISULFIDE	S	UG/KG	15 =
138-PI-0111	ACETONE	S	UG/KG	14 B
138-PI-0111	CHLOROETHANE	S	UG/KG	11 U
138-PI-0111	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0111	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0111	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0111	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0111	VINYL ACETATE	S	UG/KG	11 U
138-PI-0111	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0111	2-BUTANONE	S	UG/KG	11 U
138-PI-0111	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0111	2-HEXANONE	S	UG/KG	11 U
138-PI-0111	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0111	BROMOFORM	S	UG/KG	6 U
138-PI-0111	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U

138-PI-0111	BENZENE	S	UG/KG	6	U
138-PI-0111	1,1,2-TRICHLOROETHANE	S	UG/KG	6	U
138-PI-0111	ACRYLONITRILE	S	UG/KG	11	U
138-PI-0111	ACROLEIN	S	UG/KG	11	U
138-PI-0111	STYRENE	S	UG/KG	6	U
138-PI-0111	ETHYLBENZENE	S	UG/KG	2	J
138-PI-0111	CHLOROBENZENE	S	UG/KG	6	U
138-PI-0111	1,1-DICHLOROETHYLENE	S	UG/KG	17	U
138-PI-0111	CARBON DISULFIDE	S	UG/KG	17	U
138-PI-0111	ACETONE	S	UG/KG	34	U
138-PI-0111	CHLOROETHANE	S	UG/KG	34	U
138-PI-0111	VINYL CHLORIDE	S	UG/KG	34	U
138-PI-0111	BROMOMETHANE	S	UG/KG	34	U
138-PI-0111	BROMODICHLOROMETHANE	S	UG/KG	17	U
138-PI-0111	VINYL ACETATE	S	UG/KG	34	U
138-PI-0112	XYLENES (TOTAL)	S	UG/KG	650	U
138-PI-0112	ACROLEIN	S	UG/KG	1300	U
138-PI-0112	4-METHYL-2-PENTANONE	S	UG/KG	1300	U
138-PI-0112	BROMOFORM	S	UG/KG	650	U
138-PI-0112	ACRYLONITRILE	S	UG/KG	1300	U
138-PI-0112	TETRACHLOROETHYLENE	S	UG/KG	650	U
138-PI-0112	1,2-DICHLOROPROPANE	S	UG/KG	650	U
138-PI-0112	STYRENE	S	UG/KG	650	U
138-PI-0112	ETHYLBENZENE	S	UG/KG	650	U
138-PI-0112	CHLOROBENZENE	S	UG/KG	650	U
138-PI-0112	TOLUENE	S	UG/KG	2700	=
138-PI-0112	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	650	U
138-PI-0112	2-HEXANONE	S	UG/KG	1300	U
138-PI-0112	TRICHLOROETHYLENE	S	UG/KG	650	U
138-PI-0112	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	650	U
138-PI-0112	1,2-DICHLOROETHANE	S	UG/KG	650	U
138-PI-0112	VINYL ACETATE	S	UG/KG	1300	U
138-PI-0112	VINYL CHLORIDE	S	UG/KG	1300	U
138-PI-0112	CARBON DISULFIDE	S	UG/KG	370	JB
138-PI-0112	1,1-DICHLOROETHANE	S	UG/KG	650	U
138-PI-0112	1,1-DICHLOROETHYLENE	S	UG/KG	650	U
138-PI-0112	ACETONE	S	UG/KG	5200	B
138-PI-0112	METHYLENE CHLORIDE	S	UG/KG	9100	B
138-PI-0112	CHLOROETHANE	S	UG/KG	1300	U
138-PI-0112	BROMOMETHANE	S	UG/KG	1300	U
138-PI-0112	CHLOROMETHANE	S	UG/KG	1300	U
138-PI-0112	BROMODICHLOROMETHANE	S	UG/KG	650	U
138-PI-0112	CARBON TETRACHLORIDE	S	UG/KG	650	U
138-PI-0112	1,1,1-TRICHLOROETHANE	S	UG/KG	650	U
138-PI-0112	2-BUTANONE	S	UG/KG	1300	U
138-PI-0112	CHLOROFORM	S	UG/KG	650	U
138-PI-0112	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	650	U
138-PI-0112	2-CHLOROETHYLVINYLETHER	S	UG/KG	1300	U
138-PI-0112	BENZENE	S	UG/KG	650	U
138-PI-0112	1,1,2-TRICHLOROETHANE	S	UG/KG	650	U
138-PI-0112	DIBROMOCHLOROMETHANE	S	UG/KG	650	U
138-PI-0112	CIS-1,3-DICHLOROPROPENE	S	UG/KG	650	U
138-PI-0113	TOLUENE	S	UG/KG	2200	=
138-PI-0113	ETHYLBENZENE	S	UG/KG	730	U
138-PI-0113	XYLENES (TOTAL)	S	UG/KG	730	U
138-PI-0113	ACRYLONITRILE	S	UG/KG	1500	U
138-PI-0113	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	730	U
138-PI-0113	BROMOFORM	S	UG/KG	730	U
138-PI-0113	2-HEXANONE	S	UG/KG	1500	U
138-PI-0113	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	730	U

138-PI-0113	VINYL ACETATE	S	UG/KG	1500 U
138-PI-0113	1,2-DICHLOROPROPANE	S	UG/KG	730 U
138-PI-0113	TRICHLOROETHYLENE	S	UG/KG	730 U
138-PI-0113	1,1,2-TRICHLOROETHANE	S	UG/KG	730 U
138-PI-0113	1,1-DICHLOROETHYLENE	S	UG/KG	730 U
138-PI-0113	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	730 U
138-PI-0113	1,2-DICHLOROETHANE	S	UG/KG	730 U
138-PI-0113	1,1,1-TRICHLOROETHANE	S	UG/KG	730 U
138-PI-0113	BROMOMETHANE	S	UG/KG	1500 U
138-PI-0113	CHLOROETHANE	S	UG/KG	1500 U
138-PI-0113	ACETONE	S	UG/KG	9500 B
138-PI-0113	METHYLENE CHLORIDE	S	UG/KG	16000 B
138-PI-0113	VINYL CHLORIDE	S	UG/KG	1500 U
138-PI-0113	CHLOROMETHANE	S	UG/KG	1500 U
138-PI-0113	2-BUTANONE	S	UG/KG	1500 U
138-PI-0113	CHLOROFORM	S	UG/KG	730 U
138-PI-0113	1,1-DICHLOROETHANE	S	UG/KG	730 U
138-PI-0113	CARBON DISULFIDE	S	UG/KG	730 U
138-PI-0113	DIBROMOCHLOROMETHANE	S	UG/KG	730 U
138-PI-0113	CIS-1,3-DICHLOROPROPENE	S	UG/KG	730 U
138-PI-0113	BROMODICHLOROMETHANE	S	UG/KG	730 U
138-PI-0113	CARBON TETRACHLORIDE	S	UG/KG	730 U
138-PI-0113	TETRACHLOROETHYLENE	S	UG/KG	730 U
138-PI-0113	4-METHYL-2-PENTANONE	S	UG/KG	1500 U
138-PI-0113	2-CHLOROETHYLVINYLETHER	S	UG/KG	1500 U
138-PI-0113	BENZENE	S	UG/KG	730 U
138-PI-0113	ACROLEIN	S	UG/KG	1500 U
138-PI-0113	STYRENE	S	UG/KG	730 U
138-PI-0113	CHLOROBENZENE	S	UG/KG	730 U
138-PI-0120	ACRYLONITRILE	S	UG/KG	51 U
138-PI-0120	2-HEXANONE	S	UG/KG	51 U
138-PI-0120	STYRENE	S	UG/KG	26 U
138-PI-0120	TRICHLOROETHYLENE	S	UG/KG	26 U
138-PI-0120	CIS-1,3-DICHLOROPROPENE	S	UG/KG	26 U
138-PI-0120	ACROLEIN	S	UG/KG	51 U
138-PI-0120	XYLENES (TOTAL)	S	UG/KG	26 U
138-PI-0120	ETHYLBENZENE	S	UG/KG	26 U
138-PI-0120	1,2-DICHLOROPROPANE	S	UG/KG	26 U
138-PI-0120	CHLOROMETHANE	S	UG/KG	51 U
138-PI-0120	BROMOMETHANE	S	UG/KG	51 U
138-PI-0120	VINYL CHLORIDE	S	UG/KG	51 U
138-PI-0120	TRICHLOROETHYLENE	S	UG/KG	4 J
138-PI-0120	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0120	ACETONE	S	UG/KG	120 B
138-PI-0120	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0120	2-BUTANONE	S	UG/KG	11 U
138-PI-0120	CHLOROFORM	S	UG/KG	6 U
138-PI-0120	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0120	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0120	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0120	CARBON DISULFIDE	S	UG/KG	7 =
138-PI-0120	METHYLENE CHLORIDE	S	UG/KG	37 B
138-PI-0120	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0120	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0120	ACETONE	S	UG/KG	51 U
138-PI-0120	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0120	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0120	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0120	VINYL ACETATE	S	UG/KG	11 U
138-PI-0120	CARBON TETRACHLORIDE	S	UG/KG	6 U

138-PI-0120	1,1,1-TRICHLOROETHANE	S	UG/KG	6	U
138-PI-0120	TOLUENE	S	UG/KG	640	E
138-PI-0120	4-METHYL-2-PENTANONE	S	UG/KG	11	U
138-PI-0120	TETRACHLOROETHYLENE	S	UG/KG	6	U
138-PI-0120	2-HEXANONE	S	UG/KG	11	U
138-PI-0120	XYLENES (TOTAL)	S	UG/KG	6	U
138-PI-0120	ACRYLONITRILE	S	UG/KG	11	U
138-PI-0120	ACROLEIN	S	UG/KG	11	U
138-PI-0120	STYRENE	S	UG/KG	6	U
138-PI-0120	ETHYLBENZENE	S	UG/KG	1	J
138-PI-0120	CHLOROBENZENE	S	UG/KG	6	U
138-PI-0120	1,1-DICHLOROETHANE	S	UG/KG	26	U
138-PI-0120	1,1-DICHLOROETHYLENE	S	UG/KG	26	U
138-PI-0120	CARBON DISULFIDE	S	UG/KG	26	U
138-PI-0120	METHYLENE CHLORIDE	S	UG/KG	26	U
138-PI-0120	CHLOROETHANE	S	UG/KG	51	U
138-PI-0120	CHLOROBENZENE	S	UG/KG	26	U
138-PI-0120	1,1,1-TRICHLOROETHANE	S	UG/KG	26	U
138-PI-0120	BROMODICHLOROMETHANE	S	UG/KG	26	U
138-PI-0120	VINYL ACETATE	S	UG/KG	51	U
138-PI-0120	CARBON TETRACHLORIDE	S	UG/KG	26	U
138-PI-0120	TOLUENE	S	UG/KG	640	=
138-PI-0120	1,1,2-TRICHLOROETHANE	S	UG/KG	26	U
138-PI-0120	2-BUTANONE	S	UG/KG	51	U
138-PI-0120	1,2-DICHLOROETHANE	S	UG/KG	26	U
138-PI-0120	CHLOROFORM	S	UG/KG	26	U
138-PI-0120	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	26	U
138-PI-0120	4-METHYL-2-PENTANONE	S	UG/KG	51	U
138-PI-0120	BENZENE	S	UG/KG	26	U
138-PI-0120	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	26	U
138-PI-0120	2-CHLOROETHYLVINYLETHER	S	UG/KG	51	U
138-PI-0120	BROMOFORM	S	UG/KG	26	U
138-PI-0120	DIBROMOCHLOROMETHANE	S	UG/KG	26	U
138-PI-0120	BENZENE	S	UG/KG	2	J
138-PI-0120	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6	U
138-PI-0120	2-CHLOROETHYLVINYLETHER	S	UG/KG	11	U
138-PI-0120	BROMOFORM	S	UG/KG	6	U
138-PI-0120	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	26	U
138-PI-0120	CHLOROMETHANE	S	UG/KG	11	U
138-PI-0120	BROMOMETHANE	S	UG/KG	11	U
138-PI-0120	VINYL CHLORIDE	S	UG/KG	11	U
138-PI-0120	CHLOROETHANE	S	UG/KG	11	U
138-PI-0120	TETRACHLOROETHYLENE	S	UG/KG	26	U
138-PI-0121	XYLENES (TOTAL)	S	UG/KG	710	U
138-PI-0121	ACROLEIN	S	UG/KG	1400	U
138-PI-0121	ACRYLONITRILE	S	UG/KG	1400	U
138-PI-0121	BROMOFORM	S	UG/KG	710	U
138-PI-0121	4-METHYL-2-PENTANONE	S	UG/KG	1400	U
138-PI-0121	2-HEXANONE	S	UG/KG	1400	U
138-PI-0121	TETRACHLOROETHYLENE	S	UG/KG	710	U
138-PI-0121	CIS-1,3-DICHLOROPROPENE	S	UG/KG	710	U
138-PI-0121	ACETONE	S	UG/KG	7900	B
138-PI-0121	CARBON DISULFIDE	S	UG/KG	710	U
138-PI-0121	1,1-DICHLOROETHYLENE	S	UG/KG	710	U
138-PI-0121	1,1-DICHLOROETHANE	S	UG/KG	710	U
138-PI-0121	1,2-DICHLOROPROPANE	S	UG/KG	710	U
138-PI-0121	STYRENE	S	UG/KG	710	U
138-PI-0121	DIBROMOCHLOROMETHANE	S	UG/KG	710	U
138-PI-0121	1,1,2-TRICHLOROETHANE	S	UG/KG	710	U
138-PI-0121	BENZENE	S	UG/KG	710	U

138-PI-0121	CHLOROMETHANE	S	UG/KG	1400 U
138-PI-0121	BROMOMETHANE	S	UG/KG	1400 U
138-PI-0121	VINYL CHLORIDE	S	UG/KG	1400 U
138-PI-0121	METHYLENE CHLORIDE	S	UG/KG	11000 B
138-PI-0121	CHLOROETHANE	S	UG/KG	1400 U
138-PI-0121	BROMODICHLOROMETHANE	S	UG/KG	710 U
138-PI-0121	VINYL ACETATE	S	UG/KG	1400 U
138-PI-0121	CARBON TETRACHLORIDE	S	UG/KG	710 U
138-PI-0121	1,1,1-TRICHLOROETHANE	S	UG/KG	710 U
138-PI-0121	2-BUTANONE	S	UG/KG	1400 U
138-PI-0121	1,2-DICHLOROETHANE	S	UG/KG	710 U
138-PI-0121	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	710 U
138-PI-0121	2-CHLOROETHYLVINYLETHER	S	UG/KG	1400 U
138-PI-0121	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	710 U
138-PI-0121	CHLOROFORM	S	UG/KG	710 U
138-PI-0121	TRICHLOROETHYLENE	S	UG/KG	710 U
138-PI-0121	ETHYLBENZENE	S	UG/KG	710 U
138-PI-0121	CHLOROBENZENE	S	UG/KG	710 U
138-PI-0121	TOLUENE	S	UG/KG	3000 =
138-PI-0121	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	710 U
138-PI-0123	TOLUENE	S	UG/KG	360 =
138-PI-0123	CHLOROBENZENE	S	UG/KG	28 U
138-PI-0123	ETHYLBENZENE	S	UG/KG	28 U
138-PI-0123	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	28 U
138-PI-0123	CIS-1,3-DICHLOROPROPENE	S	UG/KG	28 U
138-PI-0123	TRICHLOROETHYLENE	S	UG/KG	28 U
138-PI-0123	BROMOMETHANE	S	UG/KG	55 U
138-PI-0123	VINYL CHLORIDE	S	UG/KG	55 U
138-PI-0123	BROMOFORM	S	UG/KG	6 U
138-PI-0123	TOLUENE	S	UG/KG	620 E
138-PI-0123	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0123	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0123	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0123	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0123	CHLOROETHANE	S	UG/KG	11 U
138-PI-0123	METHYLENE CHLORIDE	S	UG/KG	42 B
138-PI-0123	CARBON DISULFIDE	S	UG/KG	5 J
138-PI-0123	ACETONE	S	UG/KG	55 B
138-PI-0123	BROMOMETHANE	S	UG/KG	11 U
138-PI-0123	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0123	VINYL ACETATE	S	UG/KG	11 U
138-PI-0123	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0123	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0123	2-BUTANONE	S	UG/KG	11 U
138-PI-0123	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0123	CHLOROFORM	S	UG/KG	6 U
138-PI-0123	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0123	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0123	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0123	BENZENE	S	UG/KG	6 U
138-PI-0123	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0123	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0123	TRICHLOROETHYLENE	S	UG/KG	15 =
138-PI-0123	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0123	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0123	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0123	STYRENE	S	UG/KG	6 U
138-PI-0123	ETHYLBENZENE	S	UG/KG	1 J
138-PI-0123	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0123	TETRACHLOROETHYLENE	S	UG/KG	6 U

138-PI-0123	2-HEXANONE	S	UG/KG	11 U
138-PI-0123	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0123	CHLOROMETHANE	S	UG/KG	55 U
138-PI-0123	1,1-DICHLOROETHYLENE	S	UG/KG	28 U
138-PI-0123	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0123	ACROLEIN	S	UG/KG	11 U
138-PI-0123	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0123	1,2-DICHLOROETHANE	S	UG/KG	28 U
138-PI-0123	CHLOROFORM	S	UG/KG	28 U
138-PI-0123	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	28 U
138-PI-0123	1,1-DICHLOROETHANE	S	UG/KG	28 U
138-PI-0123	CARBON DISULFIDE	S	UG/KG	28 U
138-PI-0123	ACETONE	S	UG/KG	55 U
138-PI-0123	METHYLENE CHLORIDE	S	UG/KG	28 U
138-PI-0123	CHLOROETHANE	S	UG/KG	55 U
138-PI-0123	DIBROMOCHLOROMETHANE	S	UG/KG	28 U
138-PI-0123	1,2-DICHLOROPROPANE	S	UG/KG	28 U
138-PI-0123	BROMODICHLOROMETHANE	S	UG/KG	28 U
138-PI-0123	VINYL ACETATE	S	UG/KG	55 U
138-PI-0123	CARBON TETRACHLORIDE	S	UG/KG	28 U
138-PI-0123	1,1,1-TRICHLOROETHANE	S	UG/KG	28 U
138-PI-0123	2-BUTANONE	S	UG/KG	55 U
138-PI-0123	STYRENE	S	UG/KG	28 U
138-PI-0123	XYLENES (TOTAL)	S	UG/KG	28 U
138-PI-0123	ACROLEIN	S	UG/KG	55 U
138-PI-0123	ACRYLONITRILE	S	UG/KG	55 U
138-PI-0123	1,1,2-TRICHLOROETHANE	S	UG/KG	28 U
138-PI-0123	BENZENE	S	UG/KG	28 U
138-PI-0123	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	28 U
138-PI-0123	TETRACHLOROETHYLENE	S	UG/KG	28 U
138-PI-0123	2-HEXANONE	S	UG/KG	55 U
138-PI-0123	4-METHYL-2-PENTANONE	S	UG/KG	55 U
138-PI-0123	BROMOFORM	S	UG/KG	28 U
138-PI-0123	2-CHLOROETHYLVINYLETHER	S	UG/KG	55 U
138-PI-0127	TOLUENE	S	UG/KG	1 J
138-PI-0127	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0127	ACROLEIN	S	UG/KG	11 U
138-PI-0127	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0127	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0127	BENZENE	S	UG/KG	6 U
138-PI-0127	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0127	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0127	BROMOFORM	S	UG/KG	6 U
138-PI-0127	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0127	2-HEXANONE	S	UG/KG	11 U
138-PI-0127	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0127	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0127	ACETONE	S	UG/KG	61 B
138-PI-0127	METHYLENE CHLORIDE	S	UG/KG	31 B
138-PI-0127	CHLOROETHANE	S	UG/KG	11 U
138-PI-0127	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0127	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0127	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0127	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0127	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0127	VINYL ACETATE	S	UG/KG	11 U
138-PI-0127	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0127	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0127	2-BUTANONE	S	UG/KG	11 U
138-PI-0127	ETHYLBENZENE	S	UG/KG	6 U

138-PI-0127	STYRENE	S	UG/KG	6 U
138-PI-0127	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0127	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0127	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0127	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0127	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0127	BROMOMETHANE	S	UG/KG	11 U
138-PI-0127	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-0127	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0127	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0127	CHLOROFORM	S	UG/KG	6 U
138-PI-0128	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	12 U
138-PI-0128	TOLUENE	S	UG/KG	300 =
138-PI-0128	CHLOROBENZENE	S	UG/KG	12 U
138-PI-0128	ETHYLBENZENE	S	UG/KG	12 U
138-PI-0128	ACRYLONITRILE	S	UG/KG	25 U
138-PI-0128	DIBROMOCHLOROMETHANE	S	UG/KG	12 U
138-PI-0128	1,1,2-TRICHLOROETHANE	S	UG/KG	12 U
138-PI-0128	TETRACHLOROETHYLENE	S	UG/KG	12 U
138-PI-0128	1,2-DICHLOROETHANE	S	UG/KG	12 U
138-PI-0128	2-BUTANONE	S	UG/KG	25 U
138-PI-0128	1,1,1-TRICHLOROETHANE	S	UG/KG	12 U
138-PI-0128	CARBON TETRACHLORIDE	S	UG/KG	12 U
138-PI-0128	VINYL ACETATE	S	UG/KG	25 U
138-PI-0128	1,2-DICHLOROPROPANE	S	UG/KG	12 U
138-PI-0128	CIS-1,3-DICHLOROPROPENE	S	UG/KG	12 U
138-PI-0128	XYLENES (TOTAL)	S	UG/KG	5 U
138-PI-0128	ACROLEIN	S	UG/KG	10 U
138-PI-0128	ACRYLONITRILE	S	UG/KG	10 U
138-PI-0128	BROMOMETHANE	S	UG/KG	25 U
138-PI-0128	CHLOROMETHANE	S	UG/KG	25 U
138-PI-0128	STYRENE	S	UG/KG	5 U
138-PI-0128	CHLOROFORM	S	UG/KG	12 U
138-PI-0128	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	12 U
138-PI-0128	1,1-DICHLOROETHANE	S	UG/KG	12 U
138-PI-0128	1,1-DICHLOROETHYLENE	S	UG/KG	12 U
138-PI-0128	CARBON DISULFIDE	S	UG/KG	12 U
138-PI-0128	ACETONE	S	UG/KG	25 U
138-PI-0128	METHYLENE CHLORIDE	S	UG/KG	12 U
138-PI-0128	CHLOROETHANE	S	UG/KG	25 U
138-PI-0128	VINYL CHLORIDE	S	UG/KG	25 U
138-PI-0128	TRICHLOROETHYLENE	S	UG/KG	12 U
138-PI-0128	BROMODICHLOROMETHANE	S	UG/KG	12 U
138-PI-0128	2-HEXANONE	S	UG/KG	25 U
138-PI-0128	BENZENE	S	UG/KG	12 U
138-PI-0128	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	12 U
138-PI-0128	2-CHLOROETHYLVINYLETHER	S	UG/KG	25 U
138-PI-0128	BROMOFORM	S	UG/KG	12 U
138-PI-0128	4-METHYL-2-PENTANONE	S	UG/KG	25 U
138-PI-0128	ACROLEIN	S	UG/KG	25 U
138-PI-0128	XYLENES (TOTAL)	S	UG/KG	12 U
138-PI-0128	STYRENE	S	UG/KG	12 U
138-PI-0128	2-CHLOROETHYLVINYLETHER	S	UG/KG	10 U
138-PI-0128	BROMOFORM	S	UG/KG	5 U
138-PI-0128	4-METHYL-2-PENTANONE	S	UG/KG	10 U
138-PI-0128	2-HEXANONE	S	UG/KG	10 U
138-PI-0128	TETRACHLOROETHYLENE	S	UG/KG	5 U
138-PI-0128	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	5 U
138-PI-0128	TOLUENE	S	UG/KG	300 E
138-PI-0128	CHLOROBENZENE	S	UG/KG	5 U

138-PI-0128	DIBROMOCHLOROMETHANE	S	UG/KG	5 U
138-PI-0128	1,1,2-TRICHLOROETHANE	S	UG/KG	5 U
138-PI-0128	1,2-DICHLOROETHANE	S	UG/KG	5 U
138-PI-0128	2-BUTANONE	S	UG/KG	10 U
138-PI-0128	VINYL CHLORIDE	S	UG/KG	10 U
138-PI-0128	CHLOROETHANE	S	UG/KG	10 U
138-PI-0128	ACETONE	S	UG/KG	90 B
138-PI-0128	METHYLENE CHLORIDE	S	UG/KG	40 B
138-PI-0128	BROMOMETHANE	S	UG/KG	10 U
138-PI-0128	CHLOROMETHANE	S	UG/KG	10 U
138-PI-0128	CARBON TETRACHLORIDE	S	UG/KG	5 U
138-PI-0128	1,1,1-TRICHLOROETHANE	S	UG/KG	5 U
138-PI-0128	CHLOROFORM	S	UG/KG	5 U
138-PI-0128	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	5 U
138-PI-0128	1,1-DICHLOROETHANE	S	UG/KG	5 U
138-PI-0128	1,1-DICHLOROETHYLENE	S	UG/KG	5 U
138-PI-0128	CARBON DISULFIDE	S	UG/KG	4 J
138-PI-0128	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	5 U
138-PI-0128	BENZENE	S	UG/KG	5 U
138-PI-0128	TRICHLOROETHYLENE	S	UG/KG	5 U
138-PI-0128	CIS-1,3-DICHLOROPROPENE	S	UG/KG	5 U
138-PI-0128	1,2-DICHLOROPROPANE	S	UG/KG	5 U
138-PI-0128	BROMODICHLOROMETHANE	S	UG/KG	5 U
138-PI-0128	VINYL ACETATE	S	UG/KG	10 U
138-PI-0128	ETHYLBENZENE	S	UG/KG	5 U
138-PI-0156	ACROLEIN	S	UG/KG	11 U
138-PI-0156	ACRYLONITRILE	S	UG/KG	11 U
138-PI-0156	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-0156	2-HEXANONE	S	UG/KG	11 U
138-PI-0156	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-0156	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-0156	TOLUENE	S	UG/KG	3 J
138-PI-0156	CHLOROBENZENE	S	UG/KG	6 U
138-PI-0156	ETHYLBENZENE	S	UG/KG	6 U
138-PI-0156	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-0156	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-0156	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0156	BROMOFORM	S	UG/KG	6 U
138-PI-0156	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-0156	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0156	BENZENE	S	UG/KG	6 U
138-PI-0156	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0156	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0156	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-0156	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-0156	CHLOROFORM	S	UG/KG	6 U
138-PI-0156	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-0156	2-BUTANONE	S	UG/KG	11 U
138-PI-0156	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-0156	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-0156	VINYL ACETATE	S	UG/KG	11 U
138-PI-0156	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-0156	CHLOROMETHANE	S	UG/KG	11 U
138-PI-0156	BROMOMETHANE	S	UG/KG	11 U
138-PI-0156	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-0156	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-0156	ACETONE	S	UG/KG	41 B
138-PI-0156	METHYLENE CHLORIDE	S	UG/KG	41 B
138-PI-0156	CHLOROETHANE	S	UG/KG	11 U
138-PI-0156	VINYL CHLORIDE	S	UG/KG	11 U

138-PI-0156	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-0156	STYRENE	S	UG/KG	6 U
138-PI-0160	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	8 U
138-PI-0160	CHLOROBENZENE	S	UG/KG	8 U
138-PI-0160	ETHYLBENZENE	S	UG/KG	8 U
138-PI-0160	STYRENE	S	UG/KG	8 U
138-PI-0160	XYLENES (TOTAL)	S	UG/KG	8 U
138-PI-0160	ACROLEIN	S	UG/KG	16 U
138-PI-0160	ACRYLONITRILE	S	UG/KG	16 U
138-PI-0160	1,1,2-TRICHLOROETHANE	S	UG/KG	8 U
138-PI-0160	BENZENE	S	UG/KG	8 U
138-PI-0160	TETRACHLOROETHYLENE	S	UG/KG	8 U
138-PI-0160	1,2-DICHLOROETHANE	S	UG/KG	8 U
138-PI-0160	ACETONE	S	UG/KG	53 B
138-PI-0160	CARBON DISULFIDE	S	UG/KG	8 U
138-PI-0160	1,1-DICHLOROETHYLENE	S	UG/KG	8 U
138-PI-0160	1,1-DICHLOROETHANE	S	UG/KG	8 U
138-PI-0160	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	8 U
138-PI-0160	BROMOMETHANE	S	UG/KG	16 U
138-PI-0160	CHLOROMETHANE	S	UG/KG	16 U
138-PI-0160	CHLOROFORM	S	UG/KG	8 U
138-PI-0160	METHYLENE CHLORIDE	S	UG/KG	30 B
138-PI-0160	CHLOROETHANE	S	UG/KG	16 U
138-PI-0160	VINYL CHLORIDE	S	UG/KG	16 U
138-PI-0160	TRICHLOROETHYLENE	S	UG/KG	8 U
138-PI-0160	CIS-1,3-DICHLOROPROPENE	S	UG/KG	8 U
138-PI-0160	1,2-DICHLOROPROPANE	S	UG/KG	8 U
138-PI-0160	BROMODICHLOROMETHANE	S	UG/KG	8 U
138-PI-0160	VINYL ACETATE	S	UG/KG	16 U
138-PI-0160	CARBON TETRACHLORIDE	S	UG/KG	8 U
138-PI-0160	1,1,1-TRICHLOROETHANE	S	UG/KG	8 U
138-PI-0160	2-BUTANONE	S	UG/KG	16 U
138-PI-0160	2-HEXANONE	S	UG/KG	16 U
138-PI-0160	4-METHYL-2-PENTANONE	S	UG/KG	16 U
138-PI-0160	BROMOFORM	S	UG/KG	8 U
138-PI-0160	2-CHLOROETHYLVINYLETHER	S	UG/KG	16 U
138-PI-0160	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	8 U
138-PI-0160	DIBROMOCHLOROMETHANE	S	UG/KG	8 U
138-PI-0160	TOLUENE	S	UG/KG	2 J
138-PI-59	XYLENES (TOTAL)	S	UG/KG	6 U
138-PI-59	ACROLEIN	S	UG/KG	11 U
138-PI-59	ACRYLONITRILE	S	UG/KG	11 U
138-PI-59	BROMOFORM	S	UG/KG	6 U
138-PI-59	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-59	TOLUENE	S	UG/KG	6 U
138-PI-59	CHLOROBENZENE	S	UG/KG	6 U
138-PI-59	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-59	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-59	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-59	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-59	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-59	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-59	VINYL ACETATE	S	UG/KG	11 U
138-PI-59	CHLOROETHANE	S	UG/KG	11 U
138-PI-59	METHYLENE CHLORIDE	S	UG/KG	41 B
138-PI-59	ACETONE	S	UG/KG	14 B
138-PI-59	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-59	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-59	BROMOMETHANE	S	UG/KG	11 U
138-PI-59	CHLOROMETHANE	S	UG/KG	11 U

138-PI-59	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-59	2-BUTANONE	S	UG/KG	11 U
138-PI-59	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-59	CHLOROFORM	S	UG/KG	6 U
138-PI-59	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-59	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-59	BENZENE	S	UG/KG	6 U
138-PI-59	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-59	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-59	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-59	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-59	STYRENE	S	UG/KG	6 U
138-PI-59	ETHYLBENZENE	S	UG/KG	6 U
138-PI-59	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-59	2-HEXANONE	S	UG/KG	11 U
138-PI-59	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-60	XYLENES (TOTAL)	S	UG/KG	26 U
138-PI-60	ACROLEIN	S	UG/KG	51 U
138-PI-60	ACRYLONITRILE	S	UG/KG	51 U
138-PI-60	BROMOFORM	S	UG/KG	26 U
138-PI-60	4-METHYL-2-PENTANONE	S	UG/KG	51 U
138-PI-60	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	26 U
138-PI-60	TOLUENE	S	UG/KG	26 U
138-PI-60	CIS-1,3-DICHLOROPROPENE	S	UG/KG	26 U
138-PI-60	TRICHLOROETHYLENE	S	UG/KG	26 U
138-PI-60	DIBROMOCHLOROMETHANE	S	UG/KG	26 U
138-PI-60	1,1,2-TRICHLOROETHANE	S	UG/KG	26 U
138-PI-60	1,1-DICHLOROETHYLENE	S	UG/KG	26 U
138-PI-60	1,1-DICHLOROETHANE	S	UG/KG	26 U
138-PI-60	CARBON TETRACHLORIDE	S	UG/KG	26 U
138-PI-60	VINYL ACETATE	S	UG/KG	51 U
138-PI-60	CHLOROETHANE	S	UG/KG	51 U
138-PI-60	METHYLENE CHLORIDE	S	UG/KG	26 U
138-PI-60	ACETONE	S	UG/KG	170 B
138-PI-60	STYRENE	S	UG/KG	6 U
138-PI-60	XYLENES (TOTAL)	S	UG/KG	2 J
138-PI-60	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-60	2-CHLOROETHYLVINYLETHER	S	UG/KG	11 U
138-PI-60	BROMOFORM	S	UG/KG	6 U
138-PI-60	4-METHYL-2-PENTANONE	S	UG/KG	11 U
138-PI-60	2-HEXANONE	S	UG/KG	6 J
138-PI-60	1,1,1-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-60	CARBON TETRACHLORIDE	S	UG/KG	6 U
138-PI-60	VINYL ACETATE	S	UG/KG	11 U
138-PI-60	BROMODICHLOROMETHANE	S	UG/KG	6 U
138-PI-60	CHLOROETHANE	S	UG/KG	11 U
138-PI-60	VINYL CHLORIDE	S	UG/KG	11 U
138-PI-60	TRICHLOROETHYLENE	S	UG/KG	6 U
138-PI-60	CIS-1,3-DICHLOROPROPENE	S	UG/KG	6 U
138-PI-60	1,2-DICHLOROPROPANE	S	UG/KG	6 U
138-PI-60	2-BUTANONE	S	UG/KG	7 J
138-PI-60	1,2-DICHLOROETHANE	S	UG/KG	6 U
138-PI-60	TETRACHLOROETHYLENE	S	UG/KG	6 U
138-PI-60	BENZENE	S	UG/KG	2 J
138-PI-60	1,1,2-TRICHLOROETHANE	S	UG/KG	6 U
138-PI-60	DIBROMOCHLOROMETHANE	S	UG/KG	6 U
138-PI-60	ACRYLONITRILE	S	UG/KG	11 U
138-PI-60	ACROLEIN	S	UG/KG	11 U
138-PI-60	ETHYLBENZENE	S	UG/KG	6 U
138-PI-60	CHLOROBENZENE	S	UG/KG	6 U

138-PI-60	TOLUENE	S	UG/KG	93 =
138-PI-60	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	6 U
138-PI-60	CARBON DISULFIDE	S	UG/KG	26 U
138-PI-60	VINYL CHLORIDE	S	UG/KG	51 U
138-PI-60	BROMOMETHANE	S	UG/KG	51 U
138-PI-60	CHLOROMETHANE	S	UG/KG	51 U
138-PI-60	1,1,1-TRICHLOROETHANE	S	UG/KG	26 U
138-PI-60	2-BUTANONE	S	UG/KG	51 U
138-PI-60	1,2-DICHLOROETHANE	S	UG/KG	26 U
138-PI-60	CHLOROFORM	S	UG/KG	26 U
138-PI-60	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	26 U
138-PI-60	2-CHLOROETHYLVINYLETHER	S	UG/KG	51 U
138-PI-60	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	26 U
138-PI-60	BENZENE	S	UG/KG	26 U
138-PI-60	1,2-DICHLOROPROPANE	S	UG/KG	26 U
138-PI-60	BROMODICHLOROMETHANE	S	UG/KG	26 U
138-PI-60	STYRENE	S	UG/KG	26 U
138-PI-60	ETHYLBENZENE	S	UG/KG	26 U
138-PI-60	CHLOROBENZENE	S	UG/KG	26 U
138-PI-60	TETRACHLOROETHYLENE	S	UG/KG	26 U
138-PI-60	METHYLENE CHLORIDE	S	UG/KG	140 B
138-PI-60	ACETONE	S	UG/KG	720 E
138-PI-60	CARBON DISULFIDE	S	UG/KG	6 U
138-PI-60	1,1-DICHLOROETHYLENE	S	UG/KG	6 U
138-PI-60	CHLOROMETHANE	S	UG/KG	11 U
138-PI-60	BROMOMETHANE	S	UG/KG	11 U
138-PI-60	CHLOROFORM	S	UG/KG	6 U
138-PI-60	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	6 U
138-PI-60	1,1-DICHLOROETHANE	S	UG/KG	6 U
138-PI-60	2-HEXANONE	S	UG/KG	51 U
138-PI-62	ETHYLBENZENE	S	UG/KG	720 U
138-PI-62	BROMOFORM	S	UG/KG	720 U
138-PI-62	4-METHYL-2-PENTANONE	S	UG/KG	1400 U
138-PI-62	2-HEXANONE	S	UG/KG	1400 U
138-PI-62	CARBON TETRACHLORIDE	S	UG/KG	720 U
138-PI-62	VINYL ACETATE	S	UG/KG	1400 U
138-PI-62	BROMODICHLOROMETHANE	S	UG/KG	720 U
138-PI-62	1,2-DICHLOROPROPANE	S	UG/KG	720 U
138-PI-62	1,1,2-TRICHLOROETHANE	S	UG/KG	720 U
138-PI-62	DIBROMOCHLOROMETHANE	S	UG/KG	720 U
138-PI-62	TRICHLOROETHYLENE	S	UG/KG	720 U
138-PI-62	CIS-1,3-DICHLOROPROPENE	S	UG/KG	720 U
138-PI-62	CHLOROBENZENE	S	UG/KG	720 U
138-PI-62	TOLUENE	S	UG/KG	1700 =
138-PI-62	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	720 U
138-PI-62	TETRACHLOROETHYLENE	S	UG/KG	720 U
138-PI-62	2-CHLOROETHYLVINYLETHER	S	UG/KG	1400 U
138-PI-62	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	720 U
138-PI-62	ACRYLONITRILE	S	UG/KG	1400 U
138-PI-62	ACROLEIN	S	UG/KG	1400 U
138-PI-62	XYLENES (TOTAL)	S	UG/KG	720 U
138-PI-62	STYRENE	S	UG/KG	720 U
138-PI-62	BENZENE	S	UG/KG	720 U
138-PI-62	ACETONE	S	UG/KG	870 JB
138-PI-62	CARBON DISULFIDE	S	UG/KG	720 U
138-PI-62	1,1-DICHLOROETHYLENE	S	UG/KG	720 U
138-PI-62	1,1-DICHLOROETHANE	S	UG/KG	720 U
138-PI-62	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	720 U
138-PI-62	CHLOROFORM	S	UG/KG	720 U
138-PI-62	CHLOROMETHANE	S	UG/KG	1400 U

138-PI-62	BROMOMETHANE	S	UG/KG	1400 U
138-PI-62	METHYLENE CHLORIDE	S	UG/KG	690 JB
138-PI-62	CHLOROETHANE	S	UG/KG	1400 U
138-PI-62	VINYL CHLORIDE	S	UG/KG	1400 U
138-PI-62	1,1,1-TRICHLOROETHANE	S	UG/KG	720 U
138-PI-62	2-BUTANONE	S	UG/KG	1400 U
138-PI-62	1,2-DICHLOROETHANE	S	UG/KG	720 U

TABLE B-4

SEMIVOLATILE ORGANIC COMPOUNDS

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0003	DIBENZ(A,H)ANTHRACENE	S	UG/KG	380	U
138-PI-0003	N-NITROSODIMETHYLAMINE	S	UG/KG	380	U
138-PI-0003	BENZO(G,H,I)PERYLENE	S	UG/KG	220	J
138-PI-0003	BENZIDINE	S	UG/KG	1900	U
138-PI-0003	1,2-DIPHENYLHYDRAZINE	S	UG/KG	380	U
138-PI-0003	BENZO(A)ANTHRACENE	S	UG/KG	370	J
138-PI-0003	CHRYSENE	S	UG/KG	430	=
138-PI-0003	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	400	B
138-PI-0003	DI-N-OCTYLPHTHALATE	S	UG/KG	380	U
138-PI-0003	BENZO(B)FLUORANTHENE	S	UG/KG	250	J
138-PI-0003	BENZO(K)FLUORANTHENE	S	UG/KG	280	J
138-PI-0003	BENZO(A)PYRENE	S	UG/KG	310	J
138-PI-0003	INDENO(1,2,3-CD)PYRENE	S	UG/KG	210	J
138-PI-0003	HEXACHLOROBENZENE	S	UG/KG	380	U
138-PI-0003	PENTACHLOROPHENOL	S	UG/KG	1900	U
138-PI-0003	PHENANTHRENE	S	UG/KG	500	=
138-PI-0003	ANTHRACENE	S	UG/KG	130	J
138-PI-0003	DI-N-BUTYLPHTHALATE	S	UG/KG	62	J
138-PI-0003	FLUORANTHENE	S	UG/KG	640	=
138-PI-0003	PYRENE	S	UG/KG	740	=
138-PI-0003	BUTYLBENZYLPHTHALATE	S	UG/KG	380	U
138-PI-0003	3,3'-DICHLOROBENZIDINE	S	UG/KG	770	U
138-PI-0003	2,4-DINITROTOLUENE	S	UG/KG	380	U
138-PI-0003	DIETHYLPHTHALATE	S	UG/KG	61	J
138-PI-0003	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	380	U
138-PI-0003	FLUORENE	S	UG/KG	69	J
138-PI-0003	4-NITROANILINE	S	UG/KG	1900	U
138-PI-0003	2-NITROPHENOL	S	UG/KG	380	U
138-PI-0003	ISOPHORONE	S	UG/KG	380	U
138-PI-0003	NITROBENZENE	S	UG/KG	380	U
138-PI-0003	2-CHLORONAPHTHALENE	S	UG/KG	380	U
138-PI-0003	2,4,5-TRICHLOROPHENOL	S	UG/KG	83	J
138-PI-0003	2,4,6-TRICHLOROPHENOL	S	UG/KG	380	U
138-PI-0003	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	380	U
138-PI-0003	2-METHYLNAPHTHALENE	S	UG/KG	66	J
138-PI-0003	4-CHLORO-3-METHYLPHENOL	S	UG/KG	380	U
138-PI-0003	BENZOIC ACID	S	UG/KG	1900	U
138-PI-0003	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	380	U
138-PI-0003	2,4-DICHLOROPHENOL	S	UG/KG	150	J
138-PI-0003	1,2,4-TRICHLOROBENZENE	S	UG/KG	380	U
138-PI-0003	NAPHTHALENE	S	UG/KG	81	J
138-PI-0003	1,4-DICHLOROBENZENE	S	UG/KG	380	U
138-PI-0003	BENZYL ALCOHOL	S	UG/KG	380	U
138-PI-0003	1,2-DICHLOROBENZENE	S	UG/KG	380	U
138-PI-0003	2-METHYLPHENOL	S	UG/KG	380	U
138-PI-0003	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	380	U
138-PI-0003	4-METHYLPHENOL	S	UG/KG	380	U
138-PI-0003	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	380	U
138-PI-0003	HEXACHLOROETHANE	S	UG/KG	380	U
138-PI-0003	PHENOL	S	UG/KG	380	U
138-PI-0003	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	380	U
138-PI-0003	2-CHLOROPHENOL	S	UG/KG	41	J
138-PI-0003	1,3-DICHLOROBENZENE	S	UG/KG	380	U
138-PI-0003	2,4-DIMETHYLPHENOL	S	UG/KG	380	U
138-PI-0003	HEXACHLOROBUTADIENE	S	UG/KG	380	U
138-PI-0003	4-CHLOROANILINE	S	UG/KG	380	U
138-PI-0003	DIBENZOFURAN	S	UG/KG	380	U
138-PI-0003	4-NITROPHENOL	S	UG/KG	1900	U

138-PI-0003	2,4-DINITROPHENOL	S	UG/KG	1900 U
138-PI-0003	ACENAPHTHENE	S	UG/KG	52 J
138-PI-0003	3-NITROANILINE	S	UG/KG	1900 U
138-PI-0003	2,6-DINITROTOLUENE	S	UG/KG	380 U
138-PI-0003	ACENAPHTHYLENE	S	UG/KG	380 U
138-PI-0003	DIMETHYLPHTHALATE	S	UG/KG	380 U
138-PI-0003	2-NITROANILINE	S	UG/KG	1900 U
138-PI-0003	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	380 U
138-PI-0003	N-NITROSODIPHENYLAMINE	S	UG/KG	380 U
138-PI-0003	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1900 U
138-PI-0011	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420 U
138-PI-0011	BENZO(B)FLUORANTHENE	S	UG/KG	430 =
138-PI-0011	BENZO(K)FLUORANTHENE	S	UG/KG	390 J
138-PI-0011	BENZO(A)PYRENE	S	UG/KG	540 =
138-PI-0011	INDENO(1,2,3-CD)PYRENE	S	UG/KG	280 J
138-PI-0011	DIBENZ(A,H)ANTHRACENE	S	UG/KG	110 J
138-PI-0011	BENZO(G,H,I)PERYLENE	S	UG/KG	340 J
138-PI-0011	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0011	BENZIDINE	S	UG/KG	2100 U
138-PI-0011	DI-N-OCTYLPHTHALATE	S	UG/KG	420 U
138-PI-0011	DI-N-BUTYLPHTHALATE	S	UG/KG	84 J
138-PI-0011	ANTHRACENE	S	UG/KG	240 J
138-PI-0011	PHENANTHRENE	S	UG/KG	1200 =
138-PI-0011	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0011	HEXACHLOROBENZENE	S	UG/KG	420 U
138-PI-0011	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0011	N-NITROSODIPHENYLAMINE	S	UG/KG	420 U
138-PI-0011	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0011	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	300 J
138-PI-0011	CHRYSENE	S	UG/KG	700 =
138-PI-0011	BENZO(A)ANTHRACENE	S	UG/KG	650 =
138-PI-0011	ACENAPHTHENE	S	UG/KG	85 J
138-PI-0011	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0011	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0011	DIBENZOFURAN	S	UG/KG	80 J
138-PI-0011	2,4-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0011	DIETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0011	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0011	2,6-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0011	2-METHYLNAPHTHALENE	S	UG/KG	99 J
138-PI-0011	2,4-DIMETHYLPHENOL	S	UG/KG	420 U
138-PI-0011	1,2-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0011	BENZYL ALCOHOL	S	UG/KG	420 U
138-PI-0011	1,4-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0011	1,3-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0011	2-CHLOROPHENOL	S	UG/KG	420 U
138-PI-0011	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420 U
138-PI-0011	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420 U
138-PI-0011	BENZOIC ACID	S	UG/KG	200 J
138-PI-0011	2-NITROPHENOL	S	UG/KG	420 U
138-PI-0011	ISOPHORONE	S	UG/KG	420 U
138-PI-0011	NITROBENZENE	S	UG/KG	420 U
138-PI-0011	HEXACHLOROETHANE	S	UG/KG	420 U
138-PI-0011	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420 U
138-PI-0011	4-METHYLPHENOL	S	UG/KG	420 U
138-PI-0011	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420 U
138-PI-0011	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420 U
138-PI-0011	HEXACHLOROBUTADIENE	S	UG/KG	420 U
138-PI-0011	4-CHLOROANILINE	S	UG/KG	420 U
138-PI-0011	NAPHTHALENE	S	UG/KG	130 J

138-PI-0011	1,2,4-TRICHLOROBENZENE	S	UG/KG	420 U
138-PI-0011	2,4-DICHLOROPHENOL	S	UG/KG	420 U
138-PI-0011	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0011	ACENAPHTHYLENE	S	UG/KG	170 J
138-PI-0011	DIMETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0011	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0011	2-CHLORONAPHTHALENE	S	UG/KG	420 U
138-PI-0011	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100 U
138-PI-0011	2,4,6-TRICHLOROPHENOL	S	UG/KG	420 U
138-PI-0011	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0011	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420 U
138-PI-0011	PHENOL	S	UG/KG	420 U
138-PI-0011	2-METHYLPHENOL	S	UG/KG	420 U
138-PI-0011	FLUORENE	S	UG/KG	190 J
138-PI-0011	3,3'-DICHLOROBENZIDINE	S	UG/KG	850 U
138-PI-0011	BUTYLBENZYLPHTHALATE	S	UG/KG	420 U
138-PI-0011	PYRENE	S	UG/KG	1100 =
138-PI-0011	FLUORANTHENE	S	UG/KG	1300 =
138-PI-0012	N-NITROSODIMETHYLAMINE	S	UG/KG	410 U
138-PI-0012	BENZIDINE	S	UG/KG	2000 U
138-PI-0012	1,2-DIPHENYLHYDRAZINE	S	UG/KG	410 U
138-PI-0012	ANTHRACENE	S	UG/KG	52 J
138-PI-0012	PHENANTHRENE	S	UG/KG	280 J
138-PI-0012	BENZO(G,H,I)PERYLENE	S	UG/KG	99 J
138-PI-0012	DIBENZ(A,H)ANTHRACENE	S	UG/KG	410 U
138-PI-0012	INDENO(1,2,3-CD)PYRENE	S	UG/KG	83 J
138-PI-0012	BENZO(A)PYRENE	S	UG/KG	150 J
138-PI-0012	BENZO(K)FLUORANTHENE	S	UG/KG	150 J
138-PI-0012	DI-N-BUTYLPHTHALATE	S	UG/KG	58 J
138-PI-0012	FLUORANTHENE	S	UG/KG	390 J
138-PI-0012	PYRENE	S	UG/KG	290 J
138-PI-0012	BUTYLBENZYLPHTHALATE	S	UG/KG	410 U
138-PI-0012	3,3'-DICHLOROBENZIDINE	S	UG/KG	810 U
138-PI-0012	BENZO(A)ANTHRACENE	S	UG/KG	190 J
138-PI-0012	CHRYSENE	S	UG/KG	200 J
138-PI-0012	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0012	FLUORENE	S	UG/KG	410 U
138-PI-0012	4-NITROANILINE	S	UG/KG	2000 U
138-PI-0012	4-NITROPHENOL	S	UG/KG	2000 U
138-PI-0012	DIBENZOFURAN	S	UG/KG	410 U
138-PI-0012	DIMETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0012	2-NITROANILINE	S	UG/KG	2000 U
138-PI-0012	2-CHLORONAPHTHALENE	S	UG/KG	410 U
138-PI-0012	2,4,5-TRICHLOROPHENOL	S	UG/KG	2000 U
138-PI-0012	2,4,6-TRICHLOROPHENOL	S	UG/KG	410 U
138-PI-0012	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	410 U
138-PI-0012	2-METHYLNAPHTHALENE	S	UG/KG	410 U
138-PI-0012	4-CHLORO-3-METHYLPHENOL	S	UG/KG	410 U
138-PI-0012	DIETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0012	2,4-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0012	2,4-DINITROPHENOL	S	UG/KG	2000 U
138-PI-0012	ACENAPHTHENE	S	UG/KG	410 U
138-PI-0012	3-NITROANILINE	S	UG/KG	2000 U
138-PI-0012	2,6-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0012	ACENAPHTHYLENE	S	UG/KG	410 U
138-PI-0012	PENTACHLOROPHENOL	S	UG/KG	2000 U
138-PI-0012	HEXACHLOROBENZENE	S	UG/KG	410 U
138-PI-0012	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0012	2,4-DIMETHYLPHENOL	S	UG/KG	410 U
138-PI-0012	BENZOIC ACID	S	UG/KG	110 J

138-PI-0012	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	410 U
138-PI-0012	2,4-DICHLOROPHENOL	S	UG/KG	410 U
138-PI-0012	1,2,4-TRICHLOROBENZENE	S	UG/KG	410 U
138-PI-0012	NAPHTHALENE	S	UG/KG	410 U
138-PI-0012	4-CHLOROANILINE	S	UG/KG	410 U
138-PI-0012	HEXACHLOROBUTADIENE	S	UG/KG	410 U
138-PI-0012	1,2-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0012	2-METHYLPHENOL	S	UG/KG	410 U
138-PI-0012	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	410 U
138-PI-0012	4-METHYLPHENOL	S	UG/KG	120 J
138-PI-0012	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	410 U
138-PI-0012	PHENOL	S	UG/KG	410 U
138-PI-0012	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	410 U
138-PI-0012	BENZYL ALCOHOL	S	UG/KG	410 U
138-PI-0012	1,4-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0012	1,3-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0012	2-CHLOROPHENOL	S	UG/KG	410 U
138-PI-0012	2-NITROPHENOL	S	UG/KG	410 U
138-PI-0012	ISOPHORONE	S	UG/KG	410 U
138-PI-0012	NITROBENZENE	S	UG/KG	410 U
138-PI-0012	HEXACHLOROETHANE	S	UG/KG	410 U
138-PI-0012	N-NITROSODIPHENYLAMINE	S	UG/KG	410 U
138-PI-0012	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2000 U
138-PI-0012	BENZO(B)FLUORANTHENE	S	UG/KG	120 J
138-PI-0012	DI-N-OCTYLPHTHALATE	S	UG/KG	410 U
138-PI-0012	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	210 J
138-PI-0014	DIBENZ(A,H)ANTHRACENE	S	UG/KG	410 U
138-PI-0014	BENZO(G,H,I)PERYLENE	S	UG/KG	100 J
138-PI-0014	N-NITROSODIMETHYLAMINE	S	UG/KG	410 U
138-PI-0014	BENZIDINE	S	UG/KG	2100 U
138-PI-0014	1,2-DIPHENYLHYDRAZINE	S	UG/KG	410 U
138-PI-0014	BENZO(A)ANTHRACENE	S	UG/KG	190 J
138-PI-0014	CHRYSENE	S	UG/KG	230 J
138-PI-0014	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	420 =
138-PI-0014	DI-N-OCTYLPHTHALATE	S	UG/KG	410 U
138-PI-0014	BENZO(B)FLUORANTHENE	S	UG/KG	200 J
138-PI-0014	DIMETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0014	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0014	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0014	N-NITROSODIPHENYLAMINE	S	UG/KG	410 U
138-PI-0014	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0014	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0014	FLUORENE	S	UG/KG	410 U
138-PI-0014	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0014	DIETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0014	2,4-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0014	3,3'-DICHLOROBENZIDINE	S	UG/KG	820 U
138-PI-0014	BUTYLBENZYLPHTHALATE	S	UG/KG	410 U
138-PI-0014	PYRENE	S	UG/KG	310 J
138-PI-0014	FLUORANTHENE	S	UG/KG	310 J
138-PI-0014	BENZO(K)FLUORANTHENE	S	UG/KG	190 J
138-PI-0014	DI-N-BUTYLPHTHALATE	S	UG/KG	71 J
138-PI-0014	ACENAPHTHYLENE	S	UG/KG	410 U
138-PI-0014	2,6-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0014	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0014	ACENAPHTHENE	S	UG/KG	410 U
138-PI-0014	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0014	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0014	DIBENZOFURAN	S	UG/KG	410 U
138-PI-0014	4-CHLOROANILINE	S	UG/KG	410 U

138-PI-0014	HEXACHLOROBUTADIENE	S	UG/KG	410 U
138-PI-0014	4-CHLORO-3-METHYLPHENOL	S	UG/KG	410 U
138-PI-0014	2-METHYLNAPHTHALENE	S	UG/KG	410 U
138-PI-0014	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	410 U
138-PI-0014	2,4,6-TRICHLOROPHENOL	S	UG/KG	410 U
138-PI-0014	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100 U
138-PI-0014	2-CHLORONAPHTHALENE	S	UG/KG	410 U
138-PI-0014	NITROBENZENE	S	UG/KG	410 U
138-PI-0014	ISOPHORONE	S	UG/KG	410 U
138-PI-0014	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	410 U
138-PI-0014	1,3-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0014	2-CHLOROPHENOL	S	UG/KG	410 U
138-PI-0014	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	410 U
138-PI-0014	PHENOL	S	UG/KG	410 U
138-PI-0014	HEXACHLOROETHANE	S	UG/KG	410 U
138-PI-0014	4-METHYLPHENOL	S	UG/KG	410 U
138-PI-0014	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	410 U
138-PI-0014	2-METHYLPHENOL	S	UG/KG	410 U
138-PI-0014	1,2-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0014	BENZYL ALCOHOL	S	UG/KG	410 U
138-PI-0014	1,4-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0014	NAPHTHALENE	S	UG/KG	410 U
138-PI-0014	1,2,4-TRICHLOROBENZENE	S	UG/KG	410 U
138-PI-0014	2,4-DICHLOROPHENOL	S	UG/KG	410 U
138-PI-0014	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	410 U
138-PI-0014	BENZOIC ACID	S	UG/KG	120 J
138-PI-0014	2,4-DIMETHYLPHENOL	S	UG/KG	410 U
138-PI-0014	2-NITROPHENOL	S	UG/KG	410 U
138-PI-0014	ANTHRACENE	S	UG/KG	410 U
138-PI-0014	PHENANTHRENE	S	UG/KG	160 J
138-PI-0014	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0014	HEXACHLOROBENZENE	S	UG/KG	410 U
138-PI-0014	INDENO(1,2,3-CD)PYRENE	S	UG/KG	94 J
138-PI-0014	BENZO(A)PYRENE	S	UG/KG	210 J
138-PI-0017	1,2-DIPHENYLHYDRAZINE	S	UG/KG	410 U
138-PI-0017	BENZO(B)FLUORANTHENE	S	UG/KG	210 J
138-PI-0017	BENZO(K)FLUORANTHENE	S	UG/KG	210 J
138-PI-0017	BENZO(A)PYRENE	S	UG/KG	220 J
138-PI-0017	INDENO(1,2,3-CD)PYRENE	S	UG/KG	120 J
138-PI-0017	DIBENZ(A,H)ANTHRACENE	S	UG/KG	52 J
138-PI-0017	BENZO(G,H,I)PERYLENE	S	UG/KG	130 J
138-PI-0017	N-NITROSODIMETHYLAMINE	S	UG/KG	410 U
138-PI-0017	BENZIDINE	S	UG/KG	2100 U
138-PI-0017	FLUORANTHENE	S	UG/KG	420 =
138-PI-0017	PYRENE	S	UG/KG	320 J
138-PI-0017	BUTYLBENZYLPHTHALATE	S	UG/KG	410 U
138-PI-0017	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0017	DI-N-OCTYLPHTHALATE	S	UG/KG	410 U
138-PI-0017	N-NITROSODIPHENYLAMINE	S	UG/KG	410 U
138-PI-0017	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0017	HEXACHLOROBENZENE	S	UG/KG	410 U
138-PI-0017	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0017	PHENANTHRENE	S	UG/KG	220 J
138-PI-0017	ANTHRACENE	S	UG/KG	54 J
138-PI-0017	DI-N-BUTYLPHTHALATE	S	UG/KG	61 J
138-PI-0017	ACENAPHTHENE	S	UG/KG	410 U
138-PI-0017	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0017	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0017	DIBENZOFURAN	S	UG/KG	410 U
138-PI-0017	2,4-DINITROTOLUENE	S	UG/KG	410 U

138-PI-0017	DIETHYLPHTHALATE	S	UG/KG	410	U
138-PI-0017	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	410	U
138-PI-0017	FLUORENE	S	UG/KG	410	U
138-PI-0017	4-NITROANILINE	S	UG/KG	2100	U
138-PI-0017	2,4,6-TRICHLOROPHENOL	S	UG/KG	410	U
138-PI-0017	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100	U
138-PI-0017	2-CHLORONAPHTHALENE	S	UG/KG	410	U
138-PI-0017	2-NITROANILINE	S	UG/KG	2100	U
138-PI-0017	NITROBENZENE	S	UG/KG	410	U
138-PI-0017	ISOPHORONE	S	UG/KG	410	U
138-PI-0017	PHENOL	S	UG/KG	45	J
138-PI-0017	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	410	U
138-PI-0017	2-METHYLPHENOL	S	UG/KG	410	U
138-PI-0017	1,2-DICHLOROBENZENE	S	UG/KG	410	U
138-PI-0017	BENZYL ALCOHOL	S	UG/KG	410	U
138-PI-0017	1,4-DICHLOROBENZENE	S	UG/KG	410	U
138-PI-0017	1,3-DICHLOROBENZENE	S	UG/KG	410	U
138-PI-0017	2-CHLOROPHENOL	S	UG/KG	410	U
138-PI-0017	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	410	U
138-PI-0017	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	410	U
138-PI-0017	BENZOIC ACID	S	UG/KG	200	J
138-PI-0017	2,4-DIMETHYLPHENOL	S	UG/KG	410	U
138-PI-0017	2-NITROPHENOL	S	UG/KG	410	U
138-PI-0017	HEXACHLOROETHANE	S	UG/KG	410	U
138-PI-0017	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	410	U
138-PI-0017	4-METHYLPHENOL	S	UG/KG	410	U
138-PI-0017	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	410	U
138-PI-0017	2-METHYLNAPHTHALENE	S	UG/KG	410	U
138-PI-0017	4-CHLORO-3-METHYLPHENOL	S	UG/KG	410	U
138-PI-0017	HEXACHLOROBUTADIENE	S	UG/KG	410	U
138-PI-0017	4-CHLOROANILINE	S	UG/KG	410	U
138-PI-0017	NAPHTHALENE	S	UG/KG	410	U
138-PI-0017	1,2,4-TRICHLOROBENZENE	S	UG/KG	410	U
138-PI-0017	2,4-DICHLOROPHENOL	S	UG/KG	410	U
138-PI-0017	3-NITROANILINE	S	UG/KG	2100	U
138-PI-0017	2,6-DINITROTOLUENE	S	UG/KG	410	U
138-PI-0017	ACENAPHTHYLENE	S	UG/KG	55	J
138-PI-0017	DIMETHYLPHTHALATE	S	UG/KG	410	U
138-PI-0017	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	440	=
138-PI-0017	CHRYSENE	S	UG/KG	260	J
138-PI-0017	BENZO(A)ANTHRACENE	S	UG/KG	240	J
138-PI-0017	3,3'-DICHLOROBENZIDINE	S	UG/KG	820	U
138-PI-0018	N-NITROSODIMETHYLAMINE	S	UG/KG	410	U
138-PI-0018	PHENANTHRENE	S	UG/KG	150	J
138-PI-0018	ANTHRACENE	S	UG/KG	46	J
138-PI-0018	FLUORANTHENE	S	UG/KG	350	J
138-PI-0018	PYRENE	S	UG/KG	260	J
138-PI-0018	BUTYLBENZYLPHTHALATE	S	UG/KG	410	U
138-PI-0018	3,3'-DICHLOROBENZIDINE	S	UG/KG	810	U
138-PI-0018	BENZO(A)ANTHRACENE	S	UG/KG	190	J
138-PI-0018	CHRYSENE	S	UG/KG	220	J
138-PI-0018	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	410	U
138-PI-0018	FLUORENE	S	UG/KG	410	U
138-PI-0018	4-NITROANILINE	S	UG/KG	2000	U
138-PI-0018	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2000	U
138-PI-0018	N-NITROSODIPHENYLAMINE	S	UG/KG	410	U
138-PI-0018	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	410	U
138-PI-0018	HEXACHLOROBENZENE	S	UG/KG	410	U
138-PI-0018	PENTACHLOROPHENOL	S	UG/KG	2000	U
138-PI-0018	2,6-DINITROTOLUENE	S	UG/KG	410	U

138-PI-0018	3-NITROANILINE	S	UG/KG	2000 U
138-PI-0018	ACENAPHTHENE	S	UG/KG	410 U
138-PI-0018	2,4-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0018	DIETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0018	2-METHYLNAPHTHALENE	S	UG/KG	410 U
138-PI-0018	2-METHYLPHENOL	S	UG/KG	410 U
138-PI-0018	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	410 U
138-PI-0018	1,2-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0018	BENZYL ALCOHOL	S	UG/KG	410 U
138-PI-0018	1,4-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0018	1,3-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0018	2-CHLOROPHENOL	S	UG/KG	410 U
138-PI-0018	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	410 U
138-PI-0018	PHENOL	S	UG/KG	45 J
138-PI-0018	2,4-DIMETHYLPHENOL	S	UG/KG	410 U
138-PI-0018	2-NITROPHENOL	S	UG/KG	410 U
138-PI-0018	ISOPHORONE	S	UG/KG	410 U
138-PI-0018	NITROBENZENE	S	UG/KG	410 U
138-PI-0018	HEXACHLOROETHANE	S	UG/KG	410 U
138-PI-0018	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	410 U
138-PI-0018	4-METHYLPHENOL	S	UG/KG	410 U
138-PI-0018	4-CHLORO-3-METHYLPHENOL	S	UG/KG	410 U
138-PI-0018	HEXACHLOROBUTADIENE	S	UG/KG	410 U
138-PI-0018	4-CHLOROANILINE	S	UG/KG	410 U
138-PI-0018	NAPHTHALENE	S	UG/KG	410 U
138-PI-0018	1,2,4-TRICHLOROBENZENE	S	UG/KG	410 U
138-PI-0018	2,4-DICHLOROPHENOL	S	UG/KG	410 U
138-PI-0018	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	410 U
138-PI-0018	BENZOIC ACID	S	UG/KG	99 J
138-PI-0018	ACENAPHTHYLENE	S	UG/KG	48 J
138-PI-0018	DIMETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0018	2-NITROANILINE	S	UG/KG	2000 U
138-PI-0018	2-CHLORONAPHTHALENE	S	UG/KG	410 U
138-PI-0018	2,4,5-TRICHLOROPHENOL	S	UG/KG	2000 U
138-PI-0018	2,4,6-TRICHLOROPHENOL	S	UG/KG	410 U
138-PI-0018	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	410 U
138-PI-0018	DIBENZOFURAN	S	UG/KG	410 U
138-PI-0018	4-NITROPHENOL	S	UG/KG	2000 U
138-PI-0018	2,4-DINITROPHENOL	S	UG/KG	2000 U
138-PI-0018	DI-N-BUTYLPHTHALATE	S	UG/KG	85 J
138-PI-0018	BENZO(K)FLUORANTHENE	S	UG/KG	150 J
138-PI-0018	BENZO(A)PYRENE	S	UG/KG	180 J
138-PI-0018	INDENO(1,2,3-CD)PYRENE	S	UG/KG	100 J
138-PI-0018	DIBENZ(A,H)ANTHRACENE	S	UG/KG	41 J
138-PI-0018	BENZO(G,H,I)PERYLENE	S	UG/KG	100 J
138-PI-0018	BENZO(B)FLUORANTHENE	S	UG/KG	210 J
138-PI-0018	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	210 J
138-PI-0018	DI-N-OCTYLPHTHALATE	S	UG/KG	410 U
138-PI-0018	1,2-DIPHENYLHYDRAZINE	S	UG/KG	410 U
138-PI-0018	BENZIDINE	S	UG/KG	2000 U
138-PI-0038	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420 U
138-PI-0038	BENZO(K)FLUORANTHENE	S	UG/KG	290 J
138-PI-0038	BENZO(B)FLUORANTHENE	S	UG/KG	380 J
138-PI-0038	BENZO(G,H,I)PERYLENE	S	UG/KG	450 =
138-PI-0038	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0038	BENZIDINE	S	UG/KG	2100 U
138-PI-0038	FLUORANTHENE	S	UG/KG	900 =
138-PI-0038	PYRENE	S	UG/KG	630 =
138-PI-0038	BUTYLBENZYLPHTHALATE	S	UG/KG	420 U
138-PI-0038	3,3'-DICHLOROBENZIDINE	S	UG/KG	840 U

138-PI-0038	BENZO(A)ANTHRACENE	S	UG/KG	500	=
138-PI-0038	CHRYSENE	S	UG/KG	500	=
138-PI-0038	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	170	J
138-PI-0038	DI-N-OCTYLPHTHALATE	S	UG/KG	420	U
138-PI-0038	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100	U
138-PI-0038	N-NITROSODIPHENYLAMINE	S	UG/KG	420	U
138-PI-0038	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420	U
138-PI-0038	HEXACHLOROBENZENE	S	UG/KG	420	U
138-PI-0038	PENTACHLOROPHENOL	S	UG/KG	2100	U
138-PI-0038	PHENANTHRENE	S	UG/KG	490	=
138-PI-0038	ANTHRACENE	S	UG/KG	120	J
138-PI-0038	DI-N-BUTYLPHTHALATE	S	UG/KG	120	JB
138-PI-0038	2,4-DINITROPHENOL	S	UG/KG	2100	U
138-PI-0038	4-NITROPHENOL	S	UG/KG	2100	U
138-PI-0038	NAPHTHALENE	S	UG/KG	420	U
138-PI-0038	1,2,4-TRICHLOROBENZENE	S	UG/KG	420	U
138-PI-0038	ACENAPHTHENE	S	UG/KG	420	U
138-PI-0038	3-NITROANILINE	S	UG/KG	2100	U
138-PI-0038	2,6-DINITROTOLUENE	S	UG/KG	420	U
138-PI-0038	ACENAPHTHYLENE	S	UG/KG	75	J
138-PI-0038	DIMETHYLPHTHALATE	S	UG/KG	420	U
138-PI-0038	2-NITROANILINE	S	UG/KG	2100	U
138-PI-0038	4-CHLOROANILINE	S	UG/KG	420	U
138-PI-0038	HEXACHLOROBUTADIENE	S	UG/KG	420	U
138-PI-0038	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420	U
138-PI-0038	2-METHYLNAPHTHALENE	S	UG/KG	44	J
138-PI-0038	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420	U
138-PI-0038	2,4,6-TRICHLOROPHENOL	S	UG/KG	420	U
138-PI-0038	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420	U
138-PI-0038	HEXACHLOROETHANE	S	UG/KG	420	U
138-PI-0038	NITROBENZENE	S	UG/KG	420	U
138-PI-0038	ISOPHORONE	S	UG/KG	420	U
138-PI-0038	2-NITROPHENOL	S	UG/KG	420	U
138-PI-0038	2,4-DIMETHYLPHENOL	S	UG/KG	420	U
138-PI-0038	BENZOIC ACID	S	UG/KG	250	J
138-PI-0038	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420	U
138-PI-0038	2,4-DICHLOROPHENOL	S	UG/KG	420	U
138-PI-0038	2-CHLOROPHENOL	S	UG/KG	420	U
138-PI-0038	1,3-DICHLOROBENZENE	S	UG/KG	420	U
138-PI-0038	1,4-DICHLOROBENZENE	S	UG/KG	420	U
138-PI-0038	BENZYL ALCOHOL	S	UG/KG	420	U
138-PI-0038	1,2-DICHLOROBENZENE	S	UG/KG	420	U
138-PI-0038	2-METHYLPHENOL	S	UG/KG	420	U
138-PI-0038	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420	U
138-PI-0038	4-METHYLPHENOL	S	UG/KG	420	U
138-PI-0038	PHENOL	S	UG/KG	76	J
138-PI-0038	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420	U
138-PI-0038	2-CHLORONAPHTHALENE	S	UG/KG	420	U
138-PI-0038	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100	U
138-PI-0038	4-NITROANILINE	S	UG/KG	2100	U
138-PI-0038	FLUORENE	S	UG/KG	51	J
138-PI-0038	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420	U
138-PI-0038	DIETHYLPHTHALATE	S	UG/KG	420	U
138-PI-0038	2,4-DINITROTOLUENE	S	UG/KG	420	U
138-PI-0038	DIBENZOFURAN	S	UG/KG	420	U
138-PI-0038	DIBENZ(A,H)ANTHRACENE	S	UG/KG	43	J
138-PI-0038	INDENO(1,2,3-CD)PYRENE	S	UG/KG	390	J
138-PI-0038	BENZO(A)PYRENE	S	UG/KG	380	J
138-PI-0042	2-CHLORONAPHTHALENE	S	UG/KG	390	U
138-PI-0042	DIMETHYLPHTHALATE	S	UG/KG	390	U

138-PI-0042	2,6-DINITROTOLUENE	S	UG/KG	390 U
138-PI-0042	ACENAPHTHENE	S	UG/KG	390 U
138-PI-0042	4-NITROPHENOL	S	UG/KG	1900 U
138-PI-0042	4-CHLOROANILINE	S	UG/KG	390 U
138-PI-0042	4-CHLORO-3-METHYLPHENOL	S	UG/KG	390 U
138-PI-0042	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	390 U
138-PI-0042	2,4,5-TRICHLOROPHENOL	S	UG/KG	1900 U
138-PI-0042	NITROBENZENE	S	UG/KG	390 U
138-PI-0042	2-NITROPHENOL	S	UG/KG	390 U
138-PI-0042	BENZOIC ACID	S	UG/KG	120 J
138-PI-0042	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	390 U
138-PI-0042	2,4-DICHLOROPHENOL	S	UG/KG	390 U
138-PI-0042	1,2,4-TRICHLOROBENZENE	S	UG/KG	390 U
138-PI-0042	1,3-DICHLOROBENZENE	S	UG/KG	390 U
138-PI-0042	1,4-DICHLOROBENZENE	S	UG/KG	390 U
138-PI-0042	BENZYL ALCOHOL	S	UG/KG	390 U
138-PI-0042	1,2-DICHLOROBENZENE	S	UG/KG	390 U
138-PI-0042	2-METHYLPHENOL	S	UG/KG	390 U
138-PI-0042	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	390 U
138-PI-0042	4-METHYLPHENOL	S	UG/KG	390 U
138-PI-0042	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	390 U
138-PI-0042	PHENOL	S	UG/KG	390 U
138-PI-0042	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	390 U
138-PI-0042	2-CHLOROPHENOL	S	UG/KG	390 U
138-PI-0042	2,4-DIMETHYLPHENOL	S	UG/KG	390 U
138-PI-0042	ISOPHORONE	S	UG/KG	390 U
138-PI-0042	HEXACHLOROETHANE	S	UG/KG	390 U
138-PI-0042	2,4,6-TRICHLOROPHENOL	S	UG/KG	390 U
138-PI-0042	2-METHYLNAPHTHALENE	S	UG/KG	390 U
138-PI-0042	HEXACHLOROBUTADIENE	S	UG/KG	390 U
138-PI-0042	NAPHTHALENE	S	UG/KG	390 U
138-PI-0042	2,4-DINITROPHENOL	S	UG/KG	1900 U
138-PI-0042	3-NITROANILINE	S	UG/KG	1900 U
138-PI-0042	ACENAPHTHYLENE	S	UG/KG	390 U
138-PI-0042	2-NITROANILINE	S	UG/KG	1900 U
138-PI-0042	INDENO(1,2,3-CD)PYRENE	S	UG/KG	390 U
138-PI-0042	BENZO(G,H,I)PERYLENE	S	UG/KG	390 U
138-PI-0042	N-NITROSODIMETHYLAMINE	S	UG/KG	390 U
138-PI-0042	BENZIDINE	S	UG/KG	1900 U
138-PI-0042	BENZO(A)ANTHRACENE	S	UG/KG	93 J
138-PI-0042	3,3'-DICHLOROBENZIDINE	S	UG/KG	780 U
138-PI-0042	1,2-DIPHENYLHYDRAZINE	S	UG/KG	390 U
138-PI-0042	CHRYSENE	S	UG/KG	93 J
138-PI-0042	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	110 J
138-PI-0042	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	390 U
138-PI-0042	BENZO(A)PYRENE	S	UG/KG	54 J
138-PI-0042	BENZO(K)FLUORANTHENE	S	UG/KG	65 J
138-PI-0042	BENZO(B)FLUORANTHENE	S	UG/KG	72 J
138-PI-0042	DI-N-OCTYLPHTHALATE	S	UG/KG	390 U
138-PI-0042	DIBENZ(A,H)ANTHRACENE	S	UG/KG	390 U
138-PI-0042	PENTACHLOROPHENOL	S	UG/KG	1900 U
138-PI-0042	ANTHRACENE	S	UG/KG	390 U
138-PI-0042	N-NITROSODIPHENYLAMINE	S	UG/KG	390 U
138-PI-0042	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1900 U
138-PI-0042	4-NITROANILINE	S	UG/KG	1900 U
138-PI-0042	FLUORENE	S	UG/KG	390 U
138-PI-0042	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	390 U
138-PI-0042	DIETHYLPHTHALATE	S	UG/KG	390 U
138-PI-0042	2,4-DINITROTOLUENE	S	UG/KG	390 U
138-PI-0042	DIBENZOFURAN	S	UG/KG	390 U

138-PI-0042	BUTYLBENZYLPHTHALATE	S	UG/KG	390 U
138-PI-0042	PYRENE	S	UG/KG	150 J
138-PI-0042	FLUORANTHENE	S	UG/KG	170 J
138-PI-0042	DI-N-BUTYLPHTHALATE	S	UG/KG	86 JB
138-PI-0042	PHENANTHRENE	S	UG/KG	130 J
138-PI-0042	HEXACHLOROBENZENE	S	UG/KG	390 U
138-PI-0043	INDENO(1,2,3-CD)PYRENE	S	UG/KG	270 J
138-PI-0043	DIBENZ(A,H)ANTHRACENE	S	UG/KG	130 J
138-PI-0043	BENZO(G,H,I)PERYLENE	S	UG/KG	300 J
138-PI-0043	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0043	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420 U
138-PI-0043	3,3'-DICHLOROBENZIDINE	S	UG/KG	830 U
138-PI-0043	BENZO(A)ANTHRACENE	S	UG/KG	320 J
138-PI-0043	CHRYSENE	S	UG/KG	350 J
138-PI-0043	BENZO(A)PYRENE	S	UG/KG	280 J
138-PI-0043	BENZO(K)FLUORANTHENE	S	UG/KG	180 J
138-PI-0043	BENZO(B)FLUORANTHENE	S	UG/KG	280 J
138-PI-0043	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	420 U
138-PI-0043	DI-N-OCTYLPHTHALATE	S	UG/KG	420 U
138-PI-0043	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0043	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0043	PHENANTHRENE	S	UG/KG	300 J
138-PI-0043	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0043	DIETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0043	2,4-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0043	ANTHRACENE	S	UG/KG	77 J
138-PI-0043	DIBENZOFURAN	S	UG/KG	420 U
138-PI-0043	BUTYLBENZYLPHTHALATE	S	UG/KG	420 U
138-PI-0043	PYRENE	S	UG/KG	380 J
138-PI-0043	DI-N-BUTYLPHTHALATE	S	UG/KG	67 JB
138-PI-0043	FLUORANTHENE	S	UG/KG	600 =
138-PI-0043	HEXACHLOROBENZENE	S	UG/KG	420 U
138-PI-0043	BENZIDINE	S	UG/KG	2100 U
138-PI-0043	FLUORENE	S	UG/KG	420 U
138-PI-0043	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0043	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0043	N-NITROSODIPHENYLAMINE	S	UG/KG	420 U
138-PI-0043	2,4,6-TRICHLOROPHENOL	S	UG/KG	420 U
138-PI-0043	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100 U
138-PI-0043	1,3-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0043	4-METHYLPHENOL	S	UG/KG	420 U
138-PI-0043	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420 U
138-PI-0043	2-METHYLPHENOL	S	UG/KG	420 U
138-PI-0043	1,2-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0043	BENZYL ALCOHOL	S	UG/KG	420 U
138-PI-0043	1,4-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0043	1,2,4-TRICHLOROBENZENE	S	UG/KG	420 U
138-PI-0043	2,4-DICHLOROPHENOL	S	UG/KG	420 U
138-PI-0043	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420 U
138-PI-0043	BENZOIC ACID	S	UG/KG	2100 U
138-PI-0043	2,4-DIMETHYLPHENOL	S	UG/KG	420 U
138-PI-0043	2-NITROPHENOL	S	UG/KG	420 U
138-PI-0043	ISOPHORONE	S	UG/KG	420 U
138-PI-0043	NITROBENZENE	S	UG/KG	420 U
138-PI-0043	HEXACHLOROETHANE	S	UG/KG	420 U
138-PI-0043	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420 U
138-PI-0043	2-METHYLNAPHTHALENE	S	UG/KG	420 U
138-PI-0043	2-CHLORONAPHTHALENE	S	UG/KG	420 U
138-PI-0043	ACENAPHTHENE	S	UG/KG	420 U
138-PI-0043	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420 U

138-PI-0043	HEXACHLOROBUTADIENE	S	UG/KG	420 U
138-PI-0043	4-CHLOROANILINE	S	UG/KG	420 U
138-PI-0043	NAPHTHALENE	S	UG/KG	420 U
138-PI-0043	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0043	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0043	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0043	2,6-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0043	ACENAPHTHYLENE	S	UG/KG	52 J
138-PI-0043	DIMETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0043	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420 U
138-PI-0043	2-CHLOROPHENOL	S	UG/KG	420 U
138-PI-0043	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420 U
138-PI-0043	PHENOL	S	UG/KG	46 J
138-PI-0043	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0051	1,2-DIPHENYLHYDRAZINE	S	UG/KG	58 J
138-PI-0051	BENZO(B)FLUORANTHENE	S	UG/KG	330 J
138-PI-0051	BENZO(K)FLUORANTHENE	S	UG/KG	210 J
138-PI-0051	BENZO(A)PYRENE	S	UG/KG	300 J
138-PI-0051	DIBENZ(A,H)ANTHRACENE	S	UG/KG	140 J
138-PI-0051	BENZO(G,H,I)PERYLENE	S	UG/KG	320 J
138-PI-0051	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0051	BENZIDINE	S	UG/KG	2100 U
138-PI-0051	PYRENE	S	UG/KG	410 J
138-PI-0051	FLUORANTHENE	S	UG/KG	660 =
138-PI-0051	INDENO(1,2,3-CD)PYRENE	S	UG/KG	300 J
138-PI-0051	BUTYLBENZYLPHTHALATE	S	UG/KG	420 U
138-PI-0051	3,3'-DICHLOROBENZIDINE	S	UG/KG	840 U
138-PI-0051	BENZO(A)ANTHRACENE	S	UG/KG	360 J
138-PI-0051	CHRYSENE	S	UG/KG	360 J
138-PI-0051	DIBENZOFURAN	S	UG/KG	420 U
138-PI-0051	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0051	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	420 U
138-PI-0051	HEXACHLOROBENZENE	S	UG/KG	420 U
138-PI-0051	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0051	DI-N-BUTYLPHTHALATE	S	UG/KG	91 JB
138-PI-0051	ANTHRACENE	S	UG/KG	89 J
138-PI-0051	PHENANTHRENE	S	UG/KG	340 J
138-PI-0051	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0051	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0051	N-NITROSODIPHENYLAMINE	S	UG/KG	420 U
138-PI-0051	2,4-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0051	DIETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0051	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0051	FLUORENE	S	UG/KG	420 U
138-PI-0051	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420 U
138-PI-0051	2-CHLOROPHENOL	S	UG/KG	420 U
138-PI-0051	2,4-DICHLOROPHENOL	S	UG/KG	420 U
138-PI-0051	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420 U
138-PI-0051	BENZOIC ACID	S	UG/KG	120 J
138-PI-0051	2,4-DIMETHYLPHENOL	S	UG/KG	420 U
138-PI-0051	2-NITROPHENOL	S	UG/KG	420 U
138-PI-0051	ISOPHORONE	S	UG/KG	420 U
138-PI-0051	NITROBENZENE	S	UG/KG	420 U
138-PI-0051	HEXACHLOROETHANE	S	UG/KG	420 U
138-PI-0051	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420 U
138-PI-0051	2,4,6-TRICHLOROPHENOL	S	UG/KG	420 U
138-PI-0051	2-METHYLNAPHTHALENE	S	UG/KG	44 J
138-PI-0051	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420 U
138-PI-0051	HEXACHLOROBUTADIENE	S	UG/KG	420 U
138-PI-0051	4-CHLOROANILINE	S	UG/KG	420 U

138-PI-0051	NAPHTHALENE	S	UG/KG	420 U
138-PI-0051	1,2,4-TRICHLOROBENZENE	S	UG/KG	420 U
138-PI-0051	ACENAPHTHENE	S	UG/KG	420 U
138-PI-0051	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0051	2,6-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0051	ACENAPHTHYLENE	S	UG/KG	49 J
138-PI-0051	DIMETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0051	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0051	2-CHLORONAPHTHALENE	S	UG/KG	420 U
138-PI-0051	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100 U
138-PI-0051	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0051	1,3-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0051	1,4-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0051	BENZYL ALCOHOL	S	UG/KG	420 U
138-PI-0051	1,2-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0051	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420 U
138-PI-0051	PHENOL	S	UG/KG	180 J
138-PI-0051	4-METHYLPHENOL	S	UG/KG	420 U
138-PI-0051	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420 U
138-PI-0051	2-METHYLPHENOL	S	UG/KG	420 U
138-PI-0051	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0051	DI-N-OCTYLPHTHALATE	S	UG/KG	420 U
138-PI-0067	N-NITROSODIMETHYLAMINE	S	UG/KG	450 U
138-PI-0067	BENZIDINE	S	UG/KG	2200 U
138-PI-0067	1,2-DIPHENYLHYDRAZINE	S	UG/KG	53 J
138-PI-0067	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	100 JB
138-PI-0067	DI-N-OCTYLPHTHALATE	S	UG/KG	450 U
138-PI-0067	BENZO(B)FLUORANTHENE	S	UG/KG	680 =
138-PI-0067	BENZO(K)FLUORANTHENE	S	UG/KG	600 =
138-PI-0067	BENZO(A)PYRENE	S	UG/KG	670 =
138-PI-0067	INDENO(1,2,3-CD)PYRENE	S	UG/KG	240 J
138-PI-0067	DIBENZ(A,H)ANTHRACENE	S	UG/KG	99 J
138-PI-0067	BENZO(G,H,I)PERYLENE	S	UG/KG	240 J
138-PI-0067	3,3'-DICHLOROBENZIDINE	S	UG/KG	890 U
138-PI-0067	BENZO(A)ANTHRACENE	S	UG/KG	570 =
138-PI-0067	CHRYSENE	S	UG/KG	680 =
138-PI-0067	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	450 U
138-PI-0067	FLUORENE	S	UG/KG	74 J
138-PI-0067	4-NITROANILINE	S	UG/KG	2200 U
138-PI-0067	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2200 U
138-PI-0067	N-NITROSODIPHENYLAMINE	S	UG/KG	450 U
138-PI-0067	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	450 U
138-PI-0067	HEXACHLOROBENZENE	S	UG/KG	450 U
138-PI-0067	PENTACHLOROPHENOL	S	UG/KG	2200 U
138-PI-0067	4-NITROPHENOL	S	UG/KG	2200 U
138-PI-0067	2,4-DINITROPHENOL	S	UG/KG	2200 U
138-PI-0067	ACENAPHTHENE	S	UG/KG	50 J
138-PI-0067	3-NITROANILINE	S	UG/KG	2200 U
138-PI-0067	2,6-DINITROTOLUENE	S	UG/KG	450 U
138-PI-0067	BUTYLBENZYLPHTHALATE	S	UG/KG	450 U
138-PI-0067	PYRENE	S	UG/KG	840 =
138-PI-0067	FLUORANTHENE	S	UG/KG	1100 =
138-PI-0067	DI-N-BUTYLPHTHALATE	S	UG/KG	450 U
138-PI-0067	ANTHRACENE	S	UG/KG	160 J
138-PI-0067	PHENANTHRENE	S	UG/KG	640 =
138-PI-0067	DIBENZOFURAN	S	UG/KG	450 U
138-PI-0067	2,4-DINITROTOLUENE	S	UG/KG	450 U
138-PI-0067	DIETHYLPHTHALATE	S	UG/KG	450 U
138-PI-0067	2-METHYLNAPHTHALENE	S	UG/KG	450 U
138-PI-0067	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	450 U

138-PI-0067	2,4,6-TRICHLOROPHENOL	S	UG/KG	450	U
138-PI-0067	2,4,5-TRICHLOROPHENOL	S	UG/KG	2200	U
138-PI-0067	2-CHLORONAPHTHALENE	S	UG/KG	450	U
138-PI-0067	2-NITROANILINE	S	UG/KG	2200	U
138-PI-0067	DIMETHYLPHTHALATE	S	UG/KG	450	U
138-PI-0067	ACENAPHTHYLENE	S	UG/KG	450	U
138-PI-0067	BENZOIC ACID	S	UG/KG	2200	U
138-PI-0067	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	450	U
138-PI-0067	2,4-DICHLOROPHENOL	S	UG/KG	450	U
138-PI-0067	1,2-DICHLOROBENZENE	S	UG/KG	450	U
138-PI-0067	BENZYL ALCOHOL	S	UG/KG	450	U
138-PI-0067	1,4-DICHLOROBENZENE	S	UG/KG	450	U
138-PI-0067	1,3-DICHLOROBENZENE	S	UG/KG	450	U
138-PI-0067	2-CHLOROPHENOL	S	UG/KG	450	U
138-PI-0067	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	450	U
138-PI-0067	PHENOL	S	UG/KG	68	J
138-PI-0067	1,2,4-TRICHLOROBENZENE	S	UG/KG	450	U
138-PI-0067	2,4-DIMETHYLPHENOL	S	UG/KG	450	U
138-PI-0067	2-NITROPHENOL	S	UG/KG	450	U
138-PI-0067	ISOPHORONE	S	UG/KG	450	U
138-PI-0067	NITROBENZENE	S	UG/KG	450	U
138-PI-0067	HEXACHLOROETHANE	S	UG/KG	450	U
138-PI-0067	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	450	U
138-PI-0067	4-METHYLPHENOL	S	UG/KG	450	U
138-PI-0067	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	450	U
138-PI-0067	2-METHYLPHENOL	S	UG/KG	450	U
138-PI-0067	4-CHLORO-3-METHYLPHENOL	S	UG/KG	450	U
138-PI-0067	HEXACHLOROBUTADIENE	S	UG/KG	450	U
138-PI-0067	4-CHLOROANILINE	S	UG/KG	450	U
138-PI-0067	NAPHTHALENE	S	UG/KG	450	U
138-PI-0071	1,2-DIPHENYLHYDRAZINE	S	UG/KG	390	U
138-PI-0071	BENZO(K)FLUORANTHENE	S	UG/KG	700	=
138-PI-0071	INDENO(1,2,3-CD)PYRENE	S	UG/KG	450	=
138-PI-0071	BENZO(G,H,I)PERYLENE	S	UG/KG	460	=
138-PI-0071	BENZIDINE	S	UG/KG	1900	U
138-PI-0071	PYRENE	S	UG/KG	620	=
138-PI-0071	3,3'-DICHLOROBENZIDINE	S	UG/KG	770	U
138-PI-0071	CHRYSENE	S	UG/KG	500	=
138-PI-0071	DI-N-OCTYLPHTHALATE	S	UG/KG	390	U
138-PI-0071	N-NITROSODIPHENYLAMINE	S	UG/KG	390	U
138-PI-0071	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	390	U
138-PI-0071	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1900	U
138-PI-0071	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	150	JB
138-PI-0071	BENZO(A)ANTHRACENE	S	UG/KG	350	J
138-PI-0071	BUTYLBENZYLPHTHALATE	S	UG/KG	390	U
138-PI-0071	FLUORANTHENE	S	UG/KG	600	=
138-PI-0071	N-NITROSODIMETHYLAMINE	S	UG/KG	390	U
138-PI-0071	DIBENZ(A,H)ANTHRACENE	S	UG/KG	140	J
138-PI-0071	BENZO(A)PYRENE	S	UG/KG	600	=
138-PI-0071	BENZO(B)FLUORANTHENE	S	UG/KG	620	=
138-PI-0071	HEXACHLOROBENZENE	S	UG/KG	390	U
138-PI-0071	PENTACHLOROPHENOL	S	UG/KG	1900	U
138-PI-0071	PHENANTHRENE	S	UG/KG	290	J
138-PI-0071	ANTHRACENE	S	UG/KG	80	J
138-PI-0071	DI-N-BUTYLPHTHALATE	S	UG/KG	390	U
138-PI-0071	2,4-DINITROPHENOL	S	UG/KG	1900	U
138-PI-0071	4-NITROPHENOL	S	UG/KG	1900	U
138-PI-0071	DIBENZOFURAN	S	UG/KG	390	U
138-PI-0071	2,4-DINITROTOLUENE	S	UG/KG	390	U
138-PI-0071	DIETHYLPHTHALATE	S	UG/KG	390	U

138-PI-0071	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	390 U
138-PI-0071	FLUORENE	S	UG/KG	390 U
138-PI-0071	4-NITROANILINE	S	UG/KG	1900 U
138-PI-0071	2,4,5-TRICHLOROPHENOL	S	UG/KG	1900 U
138-PI-0071	2-CHLORONAPHTHALENE	S	UG/KG	390 U
138-PI-0071	2-NITROANILINE	S	UG/KG	1900 U
138-PI-0071	DIMETHYLPHTHALATE	S	UG/KG	390 U
138-PI-0071	ACENAPHTHYLENE	S	UG/KG	59 J
138-PI-0071	2,6-DINITROTOLUENE	S	UG/KG	390 U
138-PI-0071	3-NITROANILINE	S	UG/KG	1900 U
138-PI-0071	ACENAPHTHENE	S	UG/KG	390 U
138-PI-0071	1,2,4-TRICHLOROBENZENE	S	UG/KG	390 U
138-PI-0071	NAPHTHALENE	S	UG/KG	46 J
138-PI-0071	2-CHLOROPHENOL	S	UG/KG	390 U
138-PI-0071	1,3-DICHLOROBENZENE	S	UG/KG	390 U
138-PI-0071	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	390 U
138-PI-0071	PHENOL	S	UG/KG	390 U
138-PI-0071	4-METHYLPHENOL	S	UG/KG	390 U
138-PI-0071	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	390 U
138-PI-0071	2-METHYLPHENOL	S	UG/KG	390 U
138-PI-0071	1,2-DICHLOROBENZENE	S	UG/KG	390 U
138-PI-0071	BENZYL ALCOHOL	S	UG/KG	390 U
138-PI-0071	1,4-DICHLOROBENZENE	S	UG/KG	390 U
138-PI-0071	2,4-DICHLOROPHENOL	S	UG/KG	390 U
138-PI-0071	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	390 U
138-PI-0071	BENZOIC ACID	S	UG/KG	160 J
138-PI-0071	2,4-DIMETHYLPHENOL	S	UG/KG	390 U
138-PI-0071	2-NITROPHENOL	S	UG/KG	390 U
138-PI-0071	ISOPHORONE	S	UG/KG	390 U
138-PI-0071	NITROBENZENE	S	UG/KG	390 U
138-PI-0071	HEXACHLOROETHANE	S	UG/KG	390 U
138-PI-0071	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	390 U
138-PI-0071	2,4,6-TRICHLOROPHENOL	S	UG/KG	390 U
138-PI-0071	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	390 U
138-PI-0071	2-METHYLNAPHTHALENE	S	UG/KG	390 U
138-PI-0071	4-CHLORO-3-METHYLPHENOL	S	UG/KG	390 U
138-PI-0071	HEXACHLOROBUTADIENE	S	UG/KG	390 U
138-PI-0071	4-CHLOROANILINE	S	UG/KG	390 U
138-PI-0080	INDENO(1,2,3-CD)PYRENE	S	UG/KG	260 J
138-PI-0080	DIBENZ(A,H)ANTHRACENE	S	UG/KG	420 U
138-PI-0080	BENZO(G,H,I)PERYLENE	S	UG/KG	260 J
138-PI-0080	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0080	BENZIDINE	S	UG/KG	2100 U
138-PI-0080	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420 U
138-PI-0080	3,3'-DICHLOROBENZIDINE	S	UG/KG	830 U
138-PI-0080	BENZO(A)ANTHRACENE	S	UG/KG	540 =
138-PI-0080	CHRYSENE	S	UG/KG	590 =
138-PI-0080	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	310 JB
138-PI-0080	DI-N-OCTYLPHTHALATE	S	UG/KG	420 U
138-PI-0080	BENZO(B)FLUORANTHENE	S	UG/KG	620 =
138-PI-0080	BENZO(K)FLUORANTHENE	S	UG/KG	570 =
138-PI-0080	BENZO(A)PYRENE	S	UG/KG	610 =
138-PI-0080	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0080	DIETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0080	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0080	FLUORENE	S	UG/KG	44 J
138-PI-0080	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0080	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0080	N-NITROSODIPHENYLAMINE	S	UG/KG	420 U
138-PI-0080	2-CHLORONAPHTHALENE	S	UG/KG	420 U

138-PI-0080	2-NITROANILINE	S	UG/KG	2100	U
138-PI-0080	DIMETHYLPHTHALATE	S	UG/KG	420	U
138-PI-0080	ACENAPHTHYLENE	S	UG/KG	420	U
138-PI-0080	2,6-DINITROTOLUENE	S	UG/KG	420	U
138-PI-0080	3-NITROANILINE	S	UG/KG	2100	U
138-PI-0080	ACENAPHTHENE	S	UG/KG	420	U
138-PI-0080	2,4-DINITROPHENOL	S	UG/KG	2100	U
138-PI-0080	4-NITROPHENOL	S	UG/KG	2100	U
138-PI-0080	NAPHTHALENE	S	UG/KG	420	U
138-PI-0080	4-CHLOROANILINE	S	UG/KG	420	U
138-PI-0080	HEXACHLOROBUTADIENE	S	UG/KG	420	U
138-PI-0080	NITROBENZENE	S	UG/KG	420	U
138-PI-0080	HEXACHLOROETHANE	S	UG/KG	420	U
138-PI-0080	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100	U
138-PI-0080	2,4,6-TRICHLOROPHENOL	S	UG/KG	420	U
138-PI-0080	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420	U
138-PI-0080	2-METHYLNAPHTHALENE	S	UG/KG	420	U
138-PI-0080	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420	U
138-PI-0080	2,4-DINITROTOLUENE	S	UG/KG	420	U
138-PI-0080	DIBENZOFURAN	S	UG/KG	420	U
138-PI-0080	BUTYLBENZYLPHTHALATE	S	UG/KG	420	U
138-PI-0080	PYRENE	S	UG/KG	720	=
138-PI-0080	FLUORANTHENE	S	UG/KG	1200	=
138-PI-0080	ISOPHORONE	S	UG/KG	420	U
138-PI-0080	2-NITROPHENOL	S	UG/KG	420	U
138-PI-0080	2,4-DIMETHYLPHENOL	S	UG/KG	420	U
138-PI-0080	BENZOIC ACID	S	UG/KG	2100	U
138-PI-0080	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420	U
138-PI-0080	2,4-DICHLOROPHENOL	S	UG/KG	420	U
138-PI-0080	1,2,4-TRICHLOROBENZENE	S	UG/KG	420	U
138-PI-0080	1,3-DICHLOROBENZENE	S	UG/KG	420	U
138-PI-0080	1,4-DICHLOROBENZENE	S	UG/KG	420	U
138-PI-0080	BENZYL ALCOHOL	S	UG/KG	420	U
138-PI-0080	1,2-DICHLOROBENZENE	S	UG/KG	420	U
138-PI-0080	2-METHYLPHENOL	S	UG/KG	420	U
138-PI-0080	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420	U
138-PI-0080	4-METHYLPHENOL	S	UG/KG	420	U
138-PI-0080	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420	U
138-PI-0080	PHENOL	S	UG/KG	420	U
138-PI-0080	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420	U
138-PI-0080	2-CHLOROPHENOL	S	UG/KG	420	U
138-PI-0080	DI-N-BUTYLPHTHALATE	S	UG/KG	420	U
138-PI-0080	ANTHRACENE	S	UG/KG	130	J
138-PI-0080	PHENANTHRENE	S	UG/KG	500	=
138-PI-0080	PENTACHLOROPHENOL	S	UG/KG	2100	U
138-PI-0080	HEXACHLOROBENZENE	S	UG/KG	420	U
138-PI-0092	BENZO(G,H,I)PERYLENE	S	UG/KG	400	U
138-PI-0092	N-NITROSODIMETHYLAMINE	S	UG/KG	400	U
138-PI-0092	BENZIDINE	S	UG/KG	2000	U
138-PI-0092	1,2-DIPHENYLHYDRAZINE	S	UG/KG	400	U
138-PI-0092	CHRYSENE	S	UG/KG	140	J
138-PI-0092	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	180	JB
138-PI-0092	DI-N-OCTYLPHTHALATE	S	UG/KG	400	U
138-PI-0092	BENZO(B)FLUORANTHENE	S	UG/KG	150	J
138-PI-0092	BENZO(K)FLUORANTHENE	S	UG/KG	130	J
138-PI-0092	BENZO(A)PYRENE	S	UG/KG	140	J
138-PI-0092	INDENO(1,2,3-CD)PYRENE	S	UG/KG	400	U
138-PI-0092	DIBENZ(A,H)ANTHRACENE	S	UG/KG	400	U
138-PI-0092	PENTACHLOROPHENOL	S	UG/KG	2000	U
138-PI-0092	PHENANTHRENE	S	UG/KG	160	J

138-PI-0092	ANTHRACENE	S	UG/KG	400 U
138-PI-0092	DI-N-BUTYLPHTHALATE	S	UG/KG	72 J
138-PI-0092	FLUORANTHENE	S	UG/KG	350 J
138-PI-0092	PYRENE	S	UG/KG	200 J
138-PI-0092	BUTYLBENZYLPHTHALATE	S	UG/KG	400 U
138-PI-0092	3,3'-DICHLOROBENZIDINE	S	UG/KG	800 U
138-PI-0092	BENZO(A)ANTHRACENE	S	UG/KG	120 J
138-PI-0092	DIETHYLPHTHALATE	S	UG/KG	400 U
138-PI-0092	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	400 U
138-PI-0092	FLUORENE	S	UG/KG	400 U
138-PI-0092	4-NITROANILINE	S	UG/KG	2000 U
138-PI-0092	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2000 U
138-PI-0092	HEXACHLOROBENZENE	S	UG/KG	400 U
138-PI-0092	DIMETHYLPHTHALATE	S	UG/KG	400 U
138-PI-0092	ACENAPHTHYLENE	S	UG/KG	400 U
138-PI-0092	2,6-DINITROTOLUENE	S	UG/KG	400 U
138-PI-0092	3-NITROANILINE	S	UG/KG	2000 U
138-PI-0092	ACENAPHTHENE	S	UG/KG	400 U
138-PI-0092	2,4-DINITROPHENOL	S	UG/KG	2000 U
138-PI-0092	4-NITROPHENOL	S	UG/KG	2000 U
138-PI-0092	DIBENZOFURAN	S	UG/KG	400 U
138-PI-0092	2,4-DINITROTOLUENE	S	UG/KG	400 U
138-PI-0092	HEXACHLOROBUTADIENE	S	UG/KG	400 U
138-PI-0092	4-CHLORO-3-METHYLPHENOL	S	UG/KG	400 U
138-PI-0092	2-METHYLNAPHTHALENE	S	UG/KG	400 U
138-PI-0092	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	400 U
138-PI-0092	2,4,6-TRICHLOROPHENOL	S	UG/KG	400 U
138-PI-0092	2,4,5-TRICHLOROPHENOL	S	UG/KG	2000 U
138-PI-0092	2-CHLORONAPHTHALENE	S	UG/KG	400 U
138-PI-0092	2-NITROANILINE	S	UG/KG	2000 U
138-PI-0092	ISOPHORONE	S	UG/KG	400 U
138-PI-0092	2-NITROPHENOL	S	UG/KG	400 U
138-PI-0092	2,4-DIMETHYLPHENOL	S	UG/KG	400 U
138-PI-0092	BENZOIC ACID	S	UG/KG	2000 U
138-PI-0092	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	400 U
138-PI-0092	2,4-DICHLOROPHENOL	S	UG/KG	400 U
138-PI-0092	1,2,4-TRICHLOROBENZENE	S	UG/KG	400 U
138-PI-0092	BENZYL ALCOHOL	S	UG/KG	400 U
138-PI-0092	1,2-DICHLOROBENZENE	S	UG/KG	400 U
138-PI-0092	2-METHYLPHENOL	S	UG/KG	400 U
138-PI-0092	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	400 U
138-PI-0092	4-METHYLPHENOL	S	UG/KG	400 U
138-PI-0092	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	400 U
138-PI-0092	HEXACHLOROETHANE	S	UG/KG	400 U
138-PI-0092	1,4-DICHLOROBENZENE	S	UG/KG	400 U
138-PI-0092	1,3-DICHLOROBENZENE	S	UG/KG	400 U
138-PI-0092	2-CHLOROPHENOL	S	UG/KG	400 U
138-PI-0092	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	400 U
138-PI-0092	PHENOL	S	UG/KG	400 U
138-PI-0092	NITROBENZENE	S	UG/KG	400 U
138-PI-0092	4-CHLOROANILINE	S	UG/KG	400 U
138-PI-0092	NAPHTHALENE	S	UG/KG	400 U
138-PI-0092	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	400 U
138-PI-0092	N-NITROSODIPHENYLAMINE	S	UG/KG	400 U
138-PI-0102	DIBENZ(A,H)ANTHRACENE	S	UG/KG	420 U
138-PI-0102	BENZO(G,H,I)PERYLENE	S	UG/KG	240 J
138-PI-0102	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0102	BENZIDINE	S	UG/KG	2100 U
138-PI-0102	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420 U
138-PI-0102	BENZO(A)ANTHRACENE	S	UG/KG	620 =

138-PI-0102	CHRYSENE	S	UG/KG	640 =
138-PI-0102	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	840 B
138-PI-0102	DI-N-OCTYLPHTHALATE	S	UG/KG	420 U
138-PI-0102	BENZO(B)FLUORANTHENE	S	UG/KG	550 =
138-PI-0102	BENZO(K)FLUORANTHENE	S	UG/KG	610 =
138-PI-0102	BENZO(A)PYRENE	S	UG/KG	560 =
138-PI-0102	INDENO(1,2,3-CD)PYRENE	S	UG/KG	230 J
138-PI-0102	HEXACHLOROBENZENE	S	UG/KG	420 U
138-PI-0102	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0102	PHENANTHRENE	S	UG/KG	580 =
138-PI-0102	ANTHRACENE	S	UG/KG	200 J
138-PI-0102	DI-N-BUTYLPHTHALATE	S	UG/KG	420 U
138-PI-0102	FLUORANTHENE	S	UG/KG	1800 =
138-PI-0102	PYRENE	S	UG/KG	830 =
138-PI-0102	BUTYLBENZYLPHTHALATE	S	UG/KG	420 U
138-PI-0102	3,3'-DICHLOROBENZIDINE	S	UG/KG	840 U
138-PI-0102	2,4-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0102	DIETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0102	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0102	FLUORENE	S	UG/KG	61 J
138-PI-0102	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0102	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0102	N-NITROSODIPHENYLAMINE	S	UG/KG	420 U
138-PI-0102	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0102	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0102	ACENAPHTHENE	S	UG/KG	48 J
138-PI-0102	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0102	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0102	DIBENZOFURAN	S	UG/KG	420 U
138-PI-0102	4-CHLOROANILINE	S	UG/KG	420 U
138-PI-0102	HEXACHLOROBUTADIENE	S	UG/KG	420 U
138-PI-0102	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420 U
138-PI-0102	2-METHYLNAPHTHALENE	S	UG/KG	420 U
138-PI-0102	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420 U
138-PI-0102	2,4,6-TRICHLOROPHENOL	S	UG/KG	420 U
138-PI-0102	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100 U
138-PI-0102	2-CHLORONAPHTHALENE	S	UG/KG	420 U
138-PI-0102	NITROBENZENE	S	UG/KG	420 U
138-PI-0102	ISOPHORONE	S	UG/KG	420 U
138-PI-0102	2-NITROPHENOL	S	UG/KG	420 U
138-PI-0102	2,4-DIMETHYLPHENOL	S	UG/KG	420 U
138-PI-0102	BENZOIC ACID	S	UG/KG	2100 U
138-PI-0102	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420 U
138-PI-0102	2,4-DICHLOROPHENOL	S	UG/KG	420 U
138-PI-0102	1,2,4-TRICHLOROBENZENE	S	UG/KG	420 U
138-PI-0102	NAPHTHALENE	S	UG/KG	420 U
138-PI-0102	1,4-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0102	BENZYL ALCOHOL	S	UG/KG	420 U
138-PI-0102	1,2-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0102	PHENOL	S	UG/KG	420 U
138-PI-0102	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420 U
138-PI-0102	2-CHLOROPHENOL	S	UG/KG	420 U
138-PI-0102	1,3-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0102	HEXACHLOROETHANE	S	UG/KG	420 U
138-PI-0102	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420 U
138-PI-0102	4-METHYLPHENOL	S	UG/KG	420 U
138-PI-0102	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420 U
138-PI-0102	2-METHYLPHENOL	S	UG/KG	420 U
138-PI-0102	2,6-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0102	ACENAPHTHYLENE	S	UG/KG	420 U

138-PI-0102	DIMETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0102	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0109	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0109	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420 U
138-PI-0109	BENZIDINE	S	UG/KG	2100 U
138-PI-0109	BENZO(K)FLUORANTHENE	S	UG/KG	450 =
138-PI-0109	BENZO(B)FLUORANTHENE	S	UG/KG	420 =
138-PI-0109	DI-N-OCTYLPHTHALATE	S	UG/KG	420 U
138-PI-0109	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	250 JB
138-PI-0109	DI-N-BUTYLPHTHALATE	S	UG/KG	140 JB
138-PI-0109	ANTHRACENE	S	UG/KG	140 J
138-PI-0109	PHENANTHRENE	S	UG/KG	430 =
138-PI-0109	BENZO(G,H,I)PERYLENE	S	UG/KG	210 J
138-PI-0109	DIBENZ(A,H)ANTHRACENE	S	UG/KG	80 J
138-PI-0109	INDENO(1,2,3-CD)PYRENE	S	UG/KG	600 =
138-PI-0109	BENZO(A)PYRENE	S	UG/KG	470 =
138-PI-0109	BUTYLBENZYLPHTHALATE	S	UG/KG	420 U
138-PI-0109	ACENAPHTHENE	S	UG/KG	44 J
138-PI-0109	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0109	2,6-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0109	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0109	HEXACHLOROBENZENE	S	UG/KG	420 U
138-PI-0109	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0109	N-NITROSODIPHENYLAMINE	S	UG/KG	420 U
138-PI-0109	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0109	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0109	FLUORENE	S	UG/KG	54 J
138-PI-0109	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0109	CHRYSENE	S	UG/KG	380 J
138-PI-0109	BENZO(A)ANTHRACENE	S	UG/KG	360 J
138-PI-0109	3,3'-DICHLOROBENZIDINE	S	UG/KG	840 U
138-PI-0109	PYRENE	S	UG/KG	460 =
138-PI-0109	FLUORANTHENE	S	UG/KG	620 =
138-PI-0109	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0109	2-CHLORONAPHTHALENE	S	UG/KG	420 U
138-PI-0109	NAPHTHALENE	S	UG/KG	420 U
138-PI-0109	HEXACHLOROETHANE	S	UG/KG	420 U
138-PI-0109	2-CHLOROPHENOL	S	UG/KG	420 U
138-PI-0109	1,2-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0109	BENZYL ALCOHOL	S	UG/KG	420 U
138-PI-0109	1,4-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0109	1,3-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0109	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420 U
138-PI-0109	PHENOL	S	UG/KG	420 U
138-PI-0109	2,4-DIMETHYLPHENOL	S	UG/KG	420 U
138-PI-0109	2-NITROPHENOL	S	UG/KG	420 U
138-PI-0109	ISOPHORONE	S	UG/KG	420 U
138-PI-0109	NITROBENZENE	S	UG/KG	420 U
138-PI-0109	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420 U
138-PI-0109	4-METHYLPHENOL	S	UG/KG	420 U
138-PI-0109	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420 U
138-PI-0109	2-METHYLPHENOL	S	UG/KG	420 U
138-PI-0109	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420 U
138-PI-0109	HEXACHLOROBUTADIENE	S	UG/KG	420 U
138-PI-0109	4-CHLOROANILINE	S	UG/KG	420 U
138-PI-0109	1,2,4-TRICHLOROBENZENE	S	UG/KG	420 U
138-PI-0109	2,4-DICHLOROPHENOL	S	UG/KG	420 U
138-PI-0109	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420 U
138-PI-0109	BENZOIC ACID	S	UG/KG	2100 U
138-PI-0109	ACENAPHTHYLENE	S	UG/KG	420 U

138-PI-0109	DIMETHYLPHTHALATE	S	UG/KG	420	U
138-PI-0109	2-NITROANILINE	S	UG/KG	2100	U
138-PI-0109	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100	U
138-PI-0109	2,4,6-TRICHLOROPHENOL	S	UG/KG	420	U
138-PI-0109	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420	U
138-PI-0109	2-METHYLNAPHTHALENE	S	UG/KG	420	U
138-PI-0109	DIETHYLPHTHALATE	S	UG/KG	420	U
138-PI-0109	2,4-DINITROTOLUENE	S	UG/KG	420	U
138-PI-0109	DIBENZOFURAN	S	UG/KG	420	U
138-PI-0109	2,4-DINITROPHENOL	S	UG/KG	2100	U
138-PI-0111	1,2-DIPHENYLHYDRAZINE	S	UG/KG	410	U
138-PI-0111	BENZO(B)FLUORANTHENE	S	UG/KG	240	J
138-PI-0111	BENZO(A)PYRENE	S	UG/KG	210	J
138-PI-0111	BENZO(K)FLUORANTHENE	S	UG/KG	200	J
138-PI-0111	BENZIDINE	S	UG/KG	2000	U
138-PI-0111	N-NITROSODIMETHYLAMINE	S	UG/KG	410	U
138-PI-0111	BENZO(G,H,I)PERYLENE	S	UG/KG	99	J
138-PI-0111	DIBENZ(A,H)ANTHRACENE	S	UG/KG	410	U
138-PI-0111	INDENO(1,2,3-CD)PYRENE	S	UG/KG	290	J
138-PI-0111	PYRENE	S	UG/KG	180	J
138-PI-0111	HEXACHLOROBENZENE	S	UG/KG	410	U
138-PI-0111	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	410	U
138-PI-0111	N-NITROSODIPHENYLAMINE	S	UG/KG	410	U
138-PI-0111	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2000	U
138-PI-0111	DI-N-OCTYLPHTHALATE	S	UG/KG	410	U
138-PI-0111	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	180	JB
138-PI-0111	CHRYSENE	S	UG/KG	160	J
138-PI-0111	BENZO(A)ANTHRACENE	S	UG/KG	120	J
138-PI-0111	3,3'-DICHLOROBENZIDINE	S	UG/KG	820	U
138-PI-0111	BUTYLBENZYLPHTHALATE	S	UG/KG	410	U
138-PI-0111	FLUORANTHENE	S	UG/KG	180	J
138-PI-0111	2,4-DINITROPHENOL	S	UG/KG	2000	U
138-PI-0111	2,4,6-TRICHLOROPHENOL	S	UG/KG	410	U
138-PI-0111	2,4-DICHLOROPHENOL	S	UG/KG	410	U
138-PI-0111	2-METHYLNAPHTHALENE	S	UG/KG	410	U
138-PI-0111	4-CHLORO-3-METHYLPHENOL	S	UG/KG	410	U
138-PI-0111	HEXACHLOROBUTADIENE	S	UG/KG	410	U
138-PI-0111	4-CHLOROANILINE	S	UG/KG	410	U
138-PI-0111	NAPHTHALENE	S	UG/KG	410	U
138-PI-0111	1,2,4-TRICHLOROBENZENE	S	UG/KG	410	U
138-PI-0111	3-NITROANILINE	S	UG/KG	2000	U
138-PI-0111	2,6-DINITROTOLUENE	S	UG/KG	410	U
138-PI-0111	ACENAPHTHYLENE	S	UG/KG	410	U
138-PI-0111	DIMETHYLPHTHALATE	S	UG/KG	410	U
138-PI-0111	2-NITROANILINE	S	UG/KG	2000	U
138-PI-0111	2-CHLORONAPHTHALENE	S	UG/KG	410	U
138-PI-0111	2,4,5-TRICHLOROPHENOL	S	UG/KG	2000	U
138-PI-0111	4-NITROANILINE	S	UG/KG	2000	U
138-PI-0111	FLUORENE	S	UG/KG	410	U
138-PI-0111	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	410	U
138-PI-0111	DIETHYLPHTHALATE	S	UG/KG	410	U
138-PI-0111	2,4-DINITROTOLUENE	S	UG/KG	410	U
138-PI-0111	DIBENZOFURAN	S	UG/KG	410	U
138-PI-0111	4-NITROPHENOL	S	UG/KG	2000	U
138-PI-0111	ACENAPHTHENE	S	UG/KG	410	U
138-PI-0111	DI-N-BUTYLPHTHALATE	S	UG/KG	71	JB
138-PI-0111	ANTHRACENE	S	UG/KG	410	U
138-PI-0111	PHENANTHRENE	S	UG/KG	120	J
138-PI-0111	PENTACHLOROPHENOL	S	UG/KG	2000	U
138-PI-0111	4-METHYLPHENOL	S	UG/KG	410	U

138-PI-0111	ISOPHORONE	S	UG/KG	410 U
138-PI-0111	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	410 U
138-PI-0111	1,4-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0111	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	410 U
138-PI-0111	PHENOL	S	UG/KG	410 U
138-PI-0111	2-METHYLPHENOL	S	UG/KG	410 U
138-PI-0111	1,2-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0111	BENZYL ALCOHOL	S	UG/KG	410 U
138-PI-0111	1,3-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0111	2-CHLOROPHENOL	S	UG/KG	410 U
138-PI-0111	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	410 U
138-PI-0111	BENZOIC ACID	S	UG/KG	2000 U
138-PI-0111	2,4-DIMETHYLPHENOL	S	UG/KG	410 U
138-PI-0111	2-NITROPHENOL	S	UG/KG	410 U
138-PI-0111	NITROBENZENE	S	UG/KG	410 U
138-PI-0111	HEXACHLOROETHANE	S	UG/KG	410 U
138-PI-0111	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	410 U
138-PI-0111	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	410 U
138-PI-0112	N-NITROSODIMETHYLAMINE	S	UG/KG	400 U
138-PI-0112	BENZIDINE	S	UG/KG	2000 U
138-PI-0112	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	190 JB
138-PI-0112	1,2-DIPHENYLHYDRAZINE	S	UG/KG	400 U
138-PI-0112	DI-N-OCTYLPHTHALATE	S	UG/KG	400 U
138-PI-0112	DIBENZ(A,H)ANTHRACENE	S	UG/KG	400 U
138-PI-0112	INDENO(1,2,3-CD)PYRENE	S	UG/KG	230 J
138-PI-0112	BENZO(A)PYRENE	S	UG/KG	230 J
138-PI-0112	BENZO(K)FLUORANTHENE	S	UG/KG	150 J
138-PI-0112	BENZO(B)FLUORANTHENE	S	UG/KG	170 J
138-PI-0112	ANTHRACENE	S	UG/KG	42 J
138-PI-0112	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	400 U
138-PI-0112	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2000 U
138-PI-0112	4-NITROANILINE	S	UG/KG	2000 U
138-PI-0112	FLUORENE	S	UG/KG	400 U
138-PI-0112	CHRYSENE	S	UG/KG	200 J
138-PI-0112	BENZO(A)ANTHRACENE	S	UG/KG	150 J
138-PI-0112	3,3'-DICHLOROBENZIDINE	S	UG/KG	800 U
138-PI-0112	BUTYLBENZYLPHTHALATE	S	UG/KG	400 U
138-PI-0112	PYRENE	S	UG/KG	250 J
138-PI-0112	FLUORANTHENE	S	UG/KG	220 J
138-PI-0112	DI-N-BUTYLPHTHALATE	S	UG/KG	700 B
138-PI-0112	PHENANTHRENE	S	UG/KG	180 J
138-PI-0112	BENZO(G,H,I)PERYLENE	S	UG/KG	100 J
138-PI-0112	N-NITROSODIPHENYLAMINE	S	UG/KG	400 U
138-PI-0112	2,6-DINITROTOLUENE	S	UG/KG	400 U
138-PI-0112	4-NITROPHENOL	S	UG/KG	2000 U
138-PI-0112	2-METHYLNAPHTHALENE	S	UG/KG	400 U
138-PI-0112	2-CHLORONAPHTHALENE	S	UG/KG	400 U
138-PI-0112	BENZOIC ACID	S	UG/KG	2000 U
138-PI-0112	NAPHTHALENE	S	UG/KG	400 U
138-PI-0112	2-METHYLPHENOL	S	UG/KG	400 U
138-PI-0112	HEXACHLOROETHANE	S	UG/KG	400 U
138-PI-0112	2,4-DIMETHYLPHENOL	S	UG/KG	400 U
138-PI-0112	2-CHLOROPHENOL	S	UG/KG	400 U
138-PI-0112	1,2-DICHLOROBENZENE	S	UG/KG	400 U
138-PI-0112	BENZYL ALCOHOL	S	UG/KG	400 U
138-PI-0112	1,4-DICHLOROBENZENE	S	UG/KG	400 U
138-PI-0112	1,3-DICHLOROBENZENE	S	UG/KG	400 U
138-PI-0112	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	400 U
138-PI-0112	PHENOL	S	UG/KG	73 J
138-PI-0112	2-NITROPHENOL	S	UG/KG	400 U

138-PI-0112	ISOPHORONE	S	UG/KG	400 U
138-PI-0112	NITROBENZENE	S	UG/KG	400 U
138-PI-0112	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	400 U
138-PI-0112	4-METHYLPHENOL	S	UG/KG	400 U
138-PI-0112	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	400 U
138-PI-0112	4-CHLORO-3-METHYLPHENOL	S	UG/KG	400 U
138-PI-0112	HEXACHLOROBUTADIENE	S	UG/KG	400 U
138-PI-0112	4-CHLOROANILINE	S	UG/KG	400 U
138-PI-0112	1,2,4-TRICHLOROBENZENE	S	UG/KG	400 U
138-PI-0112	2,4-DICHLOROPHENOL	S	UG/KG	400 U
138-PI-0112	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	400 U
138-PI-0112	ACENAPHTHYLENE	S	UG/KG	400 U
138-PI-0112	DIMETHYLPHTHALATE	S	UG/KG	400 U
138-PI-0112	2-NITROANILINE	S	UG/KG	2000 U
138-PI-0112	2,4,5-TRICHLOROPHENOL	S	UG/KG	2000 U
138-PI-0112	2,4,6-TRICHLOROPHENOL	S	UG/KG	400 U
138-PI-0112	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	400 U
138-PI-0112	DIETHYLPHTHALATE	S	UG/KG	400 U
138-PI-0112	2,4-DINITROTOLUENE	S	UG/KG	400 U
138-PI-0112	DIBENZOFURAN	S	UG/KG	400 U
138-PI-0112	2,4-DINITROPHENOL	S	UG/KG	2000 U
138-PI-0112	ACENAPHTHENE	S	UG/KG	400 U
138-PI-0112	3-NITROANILINE	S	UG/KG	2000 U
138-PI-0112	PENTACHLOROPHENOL	S	UG/KG	2000 U
138-PI-0112	HEXACHLOROBENZENE	S	UG/KG	400 U
138-PI-0112	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	400 U
138-PI-0113	DIBENZ(A,H)ANTHRACENE	S	UG/KG	410 U
138-PI-0113	N-NITROSODIMETHYLAMINE	S	UG/KG	410 U
138-PI-0113	1,2-DIPHENYLHYDRAZINE	S	UG/KG	410 U
138-PI-0113	CHRYSENE	S	UG/KG	60 J
138-PI-0113	DI-N-OCTYLPHTHALATE	S	UG/KG	410 U
138-PI-0113	BENZO(K)FLUORANTHENE	S	UG/KG	67 J
138-PI-0113	INDENO(1,2,3-CD)PYRENE	S	UG/KG	69 J
138-PI-0113	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0113	ANTHRACENE	S	UG/KG	410 U
138-PI-0113	FLUORANTHENE	S	UG/KG	76 J
138-PI-0113	BUTYLBENZYLPHTHALATE	S	UG/KG	410 U
138-PI-0113	2,4-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0113	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0113	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0113	N-NITROSODIPHENYLAMINE	S	UG/KG	410 U
138-PI-0113	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0113	ACENAPHTHYLENE	S	UG/KG	410 U
138-PI-0113	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0113	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0113	DIBENZOFURAN	S	UG/KG	410 U
138-PI-0113	HEXACHLOROBUTADIENE	S	UG/KG	410 U
138-PI-0113	2-METHYLNAPHTHALENE	S	UG/KG	410 U
138-PI-0113	2,4,6-TRICHLOROPHENOL	S	UG/KG	410 U
138-PI-0113	2-CHLORONAPHTHALENE	S	UG/KG	410 U
138-PI-0113	ISOPHORONE	S	UG/KG	410 U
138-PI-0113	2,4-DIMETHYLPHENOL	S	UG/KG	410 U
138-PI-0113	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	410 U
138-PI-0113	1,2,4-TRICHLOROBENZENE	S	UG/KG	410 U
138-PI-0113	1,4-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0113	1,2-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0113	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	410 U
138-PI-0113	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	410 U
138-PI-0113	PHENOL	S	UG/KG	410 U
138-PI-0113	2-CHLOROPHENOL	S	UG/KG	410 U

138-PI-0113	1,3-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0113	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	410 U
138-PI-0113	HEXACHLOROETHANE	S	UG/KG	410 U
138-PI-0113	4-METHYLPHENOL	S	UG/KG	410 U
138-PI-0113	2-METHYLPHENOL	S	UG/KG	410 U
138-PI-0113	BENZYL ALCOHOL	S	UG/KG	410 U
138-PI-0113	NAPHTHALENE	S	UG/KG	410 U
138-PI-0113	2,4-DICHLOROPHENOL	S	UG/KG	410 U
138-PI-0113	BENZOIC ACID	S	UG/KG	2100 U
138-PI-0113	2-NITROPHENOL	S	UG/KG	410 U
138-PI-0113	NITROBENZENE	S	UG/KG	410 U
138-PI-0113	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100 U
138-PI-0113	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	410 U
138-PI-0113	4-CHLORO-3-METHYLPHENOL	S	UG/KG	410 U
138-PI-0113	4-CHLOROANILINE	S	UG/KG	410 U
138-PI-0113	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0113	ACENAPHTHENE	S	UG/KG	410 U
138-PI-0113	2,6-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0113	DIMETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0113	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0113	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0113	FLUORENE	S	UG/KG	410 U
138-PI-0113	DIETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0113	3,3'-DICHLOROBENZIDINE	S	UG/KG	820 U
138-PI-0113	PYRENE	S	UG/KG	78 J
138-PI-0113	DI-N-BUTYLPHTHALATE	S	UG/KG	64 JB
138-PI-0113	PHENANTHRENE	S	UG/KG	57 J
138-PI-0113	HEXACHLOROBENZENE	S	UG/KG	410 U
138-PI-0113	BENZO(A)PYRENE	S	UG/KG	77 J
138-PI-0113	BENZO(B)FLUORANTHENE	S	UG/KG	66 J
138-PI-0113	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	300 JB
138-PI-0113	BENZO(A)ANTHRACENE	S	UG/KG	51 J
138-PI-0113	BENZIDINE	S	UG/KG	2100 U
138-PI-0113	BENZO(G,H,I)PERYLENE	S	UG/KG	410 U
138-PI-0120	1,2-DIPHENYLHYDRAZINE	S	UG/KG	410 U
138-PI-0120	BENZO(B)FLUORANTHENE	S	UG/KG	410 U
138-PI-0120	BENZO(K)FLUORANTHENE	S	UG/KG	410 U
138-PI-0120	BENZO(A)PYRENE	S	UG/KG	410 U
138-PI-0120	INDENO(1,2,3-CD)PYRENE	S	UG/KG	410 U
138-PI-0120	DIBENZ(A,H)ANTHRACENE	S	UG/KG	410 U
138-PI-0120	BENZO(G,H,I)PERYLENE	S	UG/KG	410 U
138-PI-0120	N-NITROSODIMETHYLAMINE	S	UG/KG	410 U
138-PI-0120	BENZIDINE	S	UG/KG	2000 U
138-PI-0120	FLUORANTHENE	S	UG/KG	180 J
138-PI-0120	PYRENE	S	UG/KG	98 J
138-PI-0120	BUTYLBENZYLPHTHALATE	S	UG/KG	410 U
138-PI-0120	3,3'-DICHLOROBENZIDINE	S	UG/KG	810 U
138-PI-0120	BENZO(A)ANTHRACENE	S	UG/KG	410 U
138-PI-0120	CHRYSENE	S	UG/KG	410 U
138-PI-0120	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	530 B
138-PI-0120	DI-N-OCTYLPHTHALATE	S	UG/KG	410 U
138-PI-0120	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2000 U
138-PI-0120	N-NITROSODIPHENYLAMINE	S	UG/KG	410 U
138-PI-0120	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0120	HEXACHLOROBENZENE	S	UG/KG	410 U
138-PI-0120	PENTACHLOROPHENOL	S	UG/KG	2000 U
138-PI-0120	PHENANTHRENE	S	UG/KG	410 U
138-PI-0120	ANTHRACENE	S	UG/KG	410 U
138-PI-0120	DI-N-BUTYLPHTHALATE	S	UG/KG	210 JB
138-PI-0120	ACENAPHTHENE	S	UG/KG	71 J

138-PI-0120	2,4-DINITROPHENOL	S	UG/KG	2000 U
138-PI-0120	4-NITROPHENOL	S	UG/KG	2000 U
138-PI-0120	DIBENZOFURAN	S	UG/KG	410 U
138-PI-0120	2,4-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0120	DIETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0120	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	410 U
138-PI-0120	FLUORENE	S	UG/KG	51 J
138-PI-0120	2-NITROANILINE	S	UG/KG	2000 U
138-PI-0120	DIMETHYLPHTHALATE	S	UG/KG	410 U
138-PI-0120	ACENAPHTHYLENE	S	UG/KG	410 U
138-PI-0120	2,6-DINITROTOLUENE	S	UG/KG	410 U
138-PI-0120	3-NITROANILINE	S	UG/KG	2000 U
138-PI-0120	2,4-DICHLOROPHENOL	S	UG/KG	410 U
138-PI-0120	1,2,4-TRICHLOROBENZENE	S	UG/KG	410 U
138-PI-0120	NAPHTHALENE	S	UG/KG	410 U
138-PI-0120	4-CHLOROANILINE	S	UG/KG	410 U
138-PI-0120	PHENOL	S	UG/KG	410 U
138-PI-0120	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	410 U
138-PI-0120	2-METHYLPHENOL	S	UG/KG	410 U
138-PI-0120	1,2-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0120	BENZYL ALCOHOL	S	UG/KG	410 U
138-PI-0120	1,4-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0120	1,3-DICHLOROBENZENE	S	UG/KG	410 U
138-PI-0120	2-CHLOROPHENOL	S	UG/KG	410 U
138-PI-0120	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	410 U
138-PI-0120	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	410 U
138-PI-0120	BENZOIC ACID	S	UG/KG	2000 U
138-PI-0120	2,4-DIMETHYLPHENOL	S	UG/KG	410 U
138-PI-0120	2-NITROPHENOL	S	UG/KG	410 U
138-PI-0120	ISOPHORONE	S	UG/KG	410 U
138-PI-0120	NITROBENZENE	S	UG/KG	410 U
138-PI-0120	HEXACHLOROETHANE	S	UG/KG	410 U
138-PI-0120	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	410 U
138-PI-0120	4-METHYLPHENOL	S	UG/KG	410 U
138-PI-0120	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	410 U
138-PI-0120	2-METHYLNAPHTHALENE	S	UG/KG	410 U
138-PI-0120	4-CHLORO-3-METHYLPHENOL	S	UG/KG	410 U
138-PI-0120	HEXACHLOROBUTADIENE	S	UG/KG	410 U
138-PI-0120	2-CHLORONAPHTHALENE	S	UG/KG	410 U
138-PI-0120	2,4,5-TRICHLOROPHENOL	S	UG/KG	2000 U
138-PI-0120	2,4,6-TRICHLOROPHENOL	S	UG/KG	410 U
138-PI-0120	4-NITROANILINE	S	UG/KG	2000 U
138-PI-0121	N-NITROSODIMETHYLAMINE	S	UG/KG	430 U
138-PI-0121	1,2-DIPHENYLHYDRAZINE	S	UG/KG	430 U
138-PI-0121	DI-N-OCTYLPHTHALATE	S	UG/KG	430 U
138-PI-0121	BENZO(K)FLUORANTHENE	S	UG/KG	460 =
138-PI-0121	INDENO(1,2,3-CD)PYRENE	S	UG/KG	240 J
138-PI-0121	BENZO(G,H,I)PERYLENE	S	UG/KG	250 J
138-PI-0121	ANTHRACENE	S	UG/KG	110 J
138-PI-0121	FLUORANTHENE	S	UG/KG	760 =
138-PI-0121	BUTYLBENZYLPHTHALATE	S	UG/KG	430 U
138-PI-0121	BENZO(A)ANTHRACENE	S	UG/KG	490 =
138-PI-0121	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	430 U
138-PI-0121	FLUORENE	S	UG/KG	430 U
138-PI-0121	4-NITROANILINE	S	UG/KG	2200 U
138-PI-0121	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2200 U
138-PI-0121	N-NITROSODIPHENYLAMINE	S	UG/KG	430 U
138-PI-0121	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	430 U
138-PI-0121	HEXACHLOROBENZENE	S	UG/KG	430 U
138-PI-0121	PENTACHLOROPHENOL	S	UG/KG	2200 U

138-PI-0121	2,6-DINITROTOLUENE	S	UG/KG	430 U
138-PI-0121	3-NITROANILINE	S	UG/KG	2200 U
138-PI-0121	ACENAPHTHENE	S	UG/KG	430 U
138-PI-0121	2,4-DINITROPHENOL	S	UG/KG	2200 U
138-PI-0121	4-NITROPHENOL	S	UG/KG	2200 U
138-PI-0121	DIBENZOFURAN	S	UG/KG	430 U
138-PI-0121	2,4-DINITROTOLUENE	S	UG/KG	430 U
138-PI-0121	DIETHYLPHTHALATE	S	UG/KG	430 U
138-PI-0121	2-METHYLNAPHTHALENE	S	UG/KG	430 U
138-PI-0121	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	430 U
138-PI-0121	2,4,6-TRICHLOROPHENOL	S	UG/KG	430 U
138-PI-0121	2,4,5-TRICHLOROPHENOL	S	UG/KG	2200 U
138-PI-0121	2-NITROPHENOL	S	UG/KG	430 U
138-PI-0121	2,4-DIMETHYLPHENOL	S	UG/KG	430 U
138-PI-0121	PHENOL	S	UG/KG	430 U
138-PI-0121	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	430 U
138-PI-0121	2-CHLOROPHENOL	S	UG/KG	430 U
138-PI-0121	1,3-DICHLOROBENZENE	S	UG/KG	430 U
138-PI-0121	1,4-DICHLOROBENZENE	S	UG/KG	430 U
138-PI-0121	BENZYL ALCOHOL	S	UG/KG	430 U
138-PI-0121	1,2-DICHLOROBENZENE	S	UG/KG	430 U
138-PI-0121	ISOPHORONE	S	UG/KG	430 U
138-PI-0121	NITROBENZENE	S	UG/KG	430 U
138-PI-0121	HEXACHLOROETHANE	S	UG/KG	430 U
138-PI-0121	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	430 U
138-PI-0121	4-METHYLPHENOL	S	UG/KG	430 U
138-PI-0121	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	430 U
138-PI-0121	2-METHYLPHENOL	S	UG/KG	430 U
138-PI-0121	4-CHLORO-3-METHYLPHENOL	S	UG/KG	430 U
138-PI-0121	HEXACHLOROBUTADIENE	S	UG/KG	430 U
138-PI-0121	4-CHLOROANILINE	S	UG/KG	430 U
138-PI-0121	NAPHTHALENE	S	UG/KG	430 U
138-PI-0121	1,2,4-TRICHLOROBENZENE	S	UG/KG	430 U
138-PI-0121	2,4-DICHLOROPHENOL	S	UG/KG	430 U
138-PI-0121	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	430 U
138-PI-0121	BENZOIC ACID	S	UG/KG	2200 U
138-PI-0121	ACENAPHTHYLENE	S	UG/KG	130 J
138-PI-0121	DIMETHYLPHTHALATE	S	UG/KG	430 U
138-PI-0121	2-NITROANILINE	S	UG/KG	2200 U
138-PI-0121	2-CHLORONAPHTHALENE	S	UG/KG	430 U
138-PI-0121	CHRYSENE	S	UG/KG	520 =
138-PI-0121	3,3'-DICHLOROBENZIDINE	S	UG/KG	870 U
138-PI-0121	PYRENE	S	UG/KG	470 =
138-PI-0121	DI-N-BUTYLPHTHALATE	S	UG/KG	280 JB
138-PI-0121	PHENANTHRENE	S	UG/KG	320 J
138-PI-0121	DIBENZ(A,H)ANTHRACENE	S	UG/KG	430 U
138-PI-0121	BENZO(A)PYRENE	S	UG/KG	540 =
138-PI-0121	BENZO(B)FLUORANTHENE	S	UG/KG	550 =
138-PI-0121	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	400 JB
138-PI-0121	BENZIDINE	S	UG/KG	2200 U
138-PI-0123	BENZO(G,H,I)PERYLENE	S	UG/KG	140 J
138-PI-0123	N-NITROSODIMETHYLAMINE	S	UG/KG	360 U
138-PI-0123	BENZIDINE	S	UG/KG	1800 U
138-PI-0123	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	120 J
138-PI-0123	DI-N-OCTYLPHTHALATE	S	UG/KG	360 U
138-PI-0123	CHRYSENE	S	UG/KG	280 J
138-PI-0123	1,2-DIPHENYLHYDRAZINE	S	UG/KG	360 U
138-PI-0123	BENZO(B)FLUORANTHENE	S	UG/KG	220 J
138-PI-0123	BENZO(K)FLUORANTHENE	S	UG/KG	240 J
138-PI-0123	ANTHRACENE	S	UG/KG	47 J

138-PI-0123	BUTYLBENZYLPHTHALATE	S	UG/KG	360	U
138-PI-0123	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	360	U
138-PI-0123	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1800	U
138-PI-0123	4-NITROANILINE	S	UG/KG	1800	U
138-PI-0123	FLUORENE	S	UG/KG	360	U
138-PI-0123	3,3'-DICHLOROBENZIDINE	S	UG/KG	720	U
138-PI-0123	DIETHYLPHTHALATE	S	UG/KG	360	U
138-PI-0123	BENZO(A)ANTHRACENE	S	UG/KG	240	J
138-PI-0123	DI-N-BUTYLPHTHALATE	S	UG/KG	89	J
138-PI-0123	PYRENE	S	UG/KG	360	=
138-PI-0123	FLUORANTHENE	S	UG/KG	370	=
138-PI-0123	BENZO(A)PYRENE	S	UG/KG	260	J
138-PI-0123	INDENO(1,2,3-CD)PYRENE	S	UG/KG	140	J
138-PI-0123	PHENANTHRENE	S	UG/KG	180	J
138-PI-0123	PENTACHLOROPHENOL	S	UG/KG	1800	U
138-PI-0123	N-NITROSODIPHENYLAMINE	S	UG/KG	360	U
138-PI-0123	HEXACHLOROBUTADIENE	S	UG/KG	360	U
138-PI-0123	1,2,4-TRICHLOROBENZENE	S	UG/KG	360	U
138-PI-0123	1,2-DICHLOROBENZENE	S	UG/KG	360	U
138-PI-0123	4-METHYLPHENOL	S	UG/KG	360	U
138-PI-0123	NITROBENZENE	S	UG/KG	360	U
138-PI-0123	HEXACHLOROETHANE	S	UG/KG	360	U
138-PI-0123	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	360	U
138-PI-0123	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	360	U
138-PI-0123	2-METHYLPHENOL	S	UG/KG	360	U
138-PI-0123	2-CHLOROPHENOL	S	UG/KG	0	NR
138-PI-0123	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	410	U
138-PI-0123	PHENOL	S	UG/KG	0	NR
138-PI-0123	HEXACHLOROETHANE	S	UG/KG	410	U
138-PI-0123	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	0	NR
138-PI-0123	4-METHYLPHENOL	S	UG/KG	410	U
138-PI-0123	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	410	U
138-PI-0123	2-METHYLPHENOL	S	UG/KG	410	U
138-PI-0123	1,2-DICHLOROBENZENE	S	UG/KG	410	U
138-PI-0123	BENZYL ALCOHOL	S	UG/KG	410	U
138-PI-0123	1,4-DICHLOROBENZENE	S	UG/KG	0	NR
138-PI-0123	NAPHTHALENE	S	UG/KG	410	U
138-PI-0123	1,2,4-TRICHLOROBENZENE	S	UG/KG	0	NR
138-PI-0123	2,4-DICHLOROPHENOL	S	UG/KG	410	U
138-PI-0123	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	410	U
138-PI-0123	BENZOIC ACID	S	UG/KG	2000	U
138-PI-0123	2,4-DIMETHYLPHENOL	S	UG/KG	410	U
138-PI-0123	2-NITROPHENOL	S	UG/KG	410	U
138-PI-0123	ISOPHORONE	S	UG/KG	410	U
138-PI-0123	NITROBENZENE	S	UG/KG	410	U
138-PI-0123	2-CHLORONAPHTHALENE	S	UG/KG	410	U
138-PI-0123	2,4,5-TRICHLOROPHENOL	S	UG/KG	2000	U
138-PI-0123	2,4,6-TRICHLOROPHENOL	S	UG/KG	410	U
138-PI-0123	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	410	U
138-PI-0123	2-METHYLNAPHTHALENE	S	UG/KG	410	U
138-PI-0123	4-CHLORO-3-METHYLPHENOL	S	UG/KG	0	NR
138-PI-0123	HEXACHLOROBUTADIENE	S	UG/KG	410	U
138-PI-0123	4-CHLOROANILINE	S	UG/KG	410	U
138-PI-0123	DIBENZOFURAN	S	UG/KG	410	U
138-PI-0123	4-NITROPHENOL	S	UG/KG	0	NR
138-PI-0123	2,4-DINITROPHENOL	S	UG/KG	2000	U
138-PI-0123	ACENAPHTHENE	S	UG/KG	0	NR
138-PI-0123	3-NITROANILINE	S	UG/KG	2000	U
138-PI-0123	2,6-DINITROTOLUENE	S	UG/KG	410	U
138-PI-0123	ACENAPHTHYLENE	S	UG/KG	410	U

138-PI-0123	DIMETHYLPHTHALATE	S	UG/KG	410	U
138-PI-0123	2-NITROANILINE	S	UG/KG	2000	U
138-PI-0123	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	410	U
138-PI-0123	1,3-DICHLOROBENZENE	S	UG/KG	0	NR
138-PI-0123	N-NITROSODIPHENYLAMINE	S	UG/KG	410	U
138-PI-0123	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2000	U
138-PI-0123	4-NITROANILINE	S	UG/KG	2000	U
138-PI-0123	FLUORENE	S	UG/KG	410	U
138-PI-0123	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	410	U
138-PI-0123	DIETHYLPHTHALATE	S	UG/KG	410	U
138-PI-0123	2,4-DINITROTOLUENE	S	UG/KG	0	NR
138-PI-0123	3,3'-DICHLOROBENZIDINE	S	UG/KG	820	U
138-PI-0123	BUTYLBENZYLPHTHALATE	S	UG/KG	410	U
138-PI-0123	BENZYL ALCOHOL	S	UG/KG	360	U
138-PI-0123	4-CHLOROANILINE	S	UG/KG	360	U
138-PI-0123	NAPHTHALENE	S	UG/KG	360	U
138-PI-0123	2,4-DICHLOROPHENOL	S	UG/KG	360	U
138-PI-0123	2,4-DIMETHYLPHENOL	S	UG/KG	360	U
138-PI-0123	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	360	U
138-PI-0123	BENZOIC ACID	S	UG/KG	67	J
138-PI-0123	2-NITROPHENOL	S	UG/KG	360	U
138-PI-0123	2,4,5-TRICHLOROPHENOL	S	UG/KG	1800	U
138-PI-0123	ISOPHORONE	S	UG/KG	360	U
138-PI-0123	2-NITROANILINE	S	UG/KG	1800	U
138-PI-0123	2-CHLORONAPHTHALENE	S	UG/KG	360	U
138-PI-0123	2,4,6-TRICHLOROPHENOL	S	UG/KG	360	U
138-PI-0123	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	360	U
138-PI-0123	2-METHYLNAPHTHALENE	S	UG/KG	360	U
138-PI-0123	4-CHLORO-3-METHYLPHENOL	S	UG/KG	360	U
138-PI-0123	2,4-DINITROTOLUENE	S	UG/KG	360	U
138-PI-0123	1,2-DIPHENYLHYDRAZINE	S	UG/KG	410	U
138-PI-0123	DI-N-OCTYLPHTHALATE	S	UG/KG	410	U
138-PI-0123	BENZO(A)PYRENE	S	UG/KG	410	U
138-PI-0123	PHENANTHRENE	S	UG/KG	410	U
138-PI-0123	PYRENE	S	UG/KG	0	NR
138-PI-0123	FLUORANTHENE	S	UG/KG	410	U
138-PI-0123	DI-N-BUTYLPHTHALATE	S	UG/KG	1000	B
138-PI-0123	ANTHRACENE	S	UG/KG	410	U
138-PI-0123	PENTACHLOROPHENOL	S	UG/KG	0	NR
138-PI-0123	HEXACHLOROBENZENE	S	UG/KG	410	U
138-PI-0123	INDENO(1,2,3-CD)PYRENE	S	UG/KG	410	U
138-PI-0123	BENZO(K)FLUORANTHENE	S	UG/KG	410	U
138-PI-0123	BENZO(B)FLUORANTHENE	S	UG/KG	410	U
138-PI-0123	BENZO(A)ANTHRACENE	S	UG/KG	410	U
138-PI-0123	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	170	JB
138-PI-0123	CHRYSENE	S	UG/KG	410	U
138-PI-0123	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	360	U
138-PI-0123	BENZO(G,H,I)PERYLENE	S	UG/KG	410	U
138-PI-0123	BENZIDINE	S	UG/KG	2000	U
138-PI-0123	N-NITROSODIMETHYLAMINE	S	UG/KG	410	U
138-PI-0123	DIBENZ(A,H)ANTHRACENE	S	UG/KG	410	U
138-PI-0123	1,4-DICHLOROBENZENE	S	UG/KG	360	U
138-PI-0123	1,3-DICHLOROBENZENE	S	UG/KG	360	U
138-PI-0123	2-CHLOROPHENOL	S	UG/KG	360	U
138-PI-0123	PHENOL	S	UG/KG	360	U
138-PI-0123	DIBENZOFURAN	S	UG/KG	360	U
138-PI-0123	4-NITROPHENOL	S	UG/KG	1800	U
138-PI-0123	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	360	U
138-PI-0123	ACENAPHTHYLENE	S	UG/KG	360	U
138-PI-0123	2,6-DINITROTOLUENE	S	UG/KG	360	U

138-PI-0123	2,4-DINITROPHENOL	S	UG/KG	1800 U
138-PI-0123	ACENAPHTHENE	S	UG/KG	360 U
138-PI-0123	3-NITROANILINE	S	UG/KG	1800 U
138-PI-0123	DIMETHYLPHTHALATE	S	UG/KG	360 U
138-PI-0123	HEXACHLOROBENZENE	S	UG/KG	360 U
138-PI-0123	DIBENZ(A,H)ANTHRACENE	S	UG/KG	360 U
138-PI-0127	DIBENZ(A,H)ANTHRACENE	S	UG/KG	420 U
138-PI-0127	BENZO(G,H,I)PERYLENE	S	UG/KG	420 U
138-PI-0127	CHRYSENE	S	UG/KG	93 J
138-PI-0127	INDENO(1,2,3-CD)PYRENE	S	UG/KG	420 U
138-PI-0127	BENZO(A)PYRENE	S	UG/KG	140 J
138-PI-0127	BENZO(K)FLUORANTHENE	S	UG/KG	170 J
138-PI-0127	BENZO(B)FLUORANTHENE	S	UG/KG	160 J
138-PI-0127	DI-N-OCTYLPHTHALATE	S	UG/KG	420 U
138-PI-0127	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	420 B
138-PI-0127	BENZO(A)ANTHRACENE	S	UG/KG	70 J
138-PI-0127	PYRENE	S	UG/KG	110 J
138-PI-0127	HEXACHLOROBENZENE	S	UG/KG	420 U
138-PI-0127	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0127	PHENANTHRENE	S	UG/KG	82 J
138-PI-0127	ANTHRACENE	S	UG/KG	420 U
138-PI-0127	DI-N-BUTYLPHTHALATE	S	UG/KG	300 JB
138-PI-0127	FLUORANTHENE	S	UG/KG	130 J
138-PI-0127	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420 U
138-PI-0127	BUTYLBENZYLPHTHALATE	S	UG/KG	420 U
138-PI-0127	3,3'-DICHLOROBENZIDINE	S	UG/KG	840 U
138-PI-0127	2,4-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0127	DIETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0127	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0127	FLUORENE	S	UG/KG	420 U
138-PI-0127	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0127	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420 U
138-PI-0127	4-METHYLPHENOL	S	UG/KG	420 U
138-PI-0127	2-CHLOROPHENOL	S	UG/KG	420 U
138-PI-0127	1,3-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0127	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420 U
138-PI-0127	PHENOL	S	UG/KG	420 U
138-PI-0127	HEXACHLOROETHANE	S	UG/KG	420 U
138-PI-0127	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420 U
138-PI-0127	2-METHYLPHENOL	S	UG/KG	420 U
138-PI-0127	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0127	2,4-DICHLOROPHENOL	S	UG/KG	420 U
138-PI-0127	1,2-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0127	BENZYL ALCOHOL	S	UG/KG	420 U
138-PI-0127	1,4-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0127	NAPHTHALENE	S	UG/KG	420 U
138-PI-0127	1,2,4-TRICHLOROBENZENE	S	UG/KG	420 U
138-PI-0127	N-NITROSODIPHENYLAMINE	S	UG/KG	420 U
138-PI-0127	ACENAPHTHYLENE	S	UG/KG	420 U
138-PI-0127	2,6-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0127	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0127	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420 U
138-PI-0127	2-NITROPHENOL	S	UG/KG	420 U
138-PI-0127	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420 U
138-PI-0127	BENZOIC ACID	S	UG/KG	2100 U
138-PI-0127	2,4-DIMETHYLPHENOL	S	UG/KG	420 U
138-PI-0127	ISOPHORONE	S	UG/KG	420 U
138-PI-0127	NITROBENZENE	S	UG/KG	420 U
138-PI-0127	2-CHLORONAPHTHALENE	S	UG/KG	420 U
138-PI-0127	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100 U

138-PI-0127	2,4,6-TRICHLOROPHENOL	S	UG/KG	420 U
138-PI-0127	2-METHYLNAPHTHALENE	S	UG/KG	420 U
138-PI-0127	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420 U
138-PI-0127	HEXACHLOROBUTADIENE	S	UG/KG	420 U
138-PI-0127	4-CHLOROANILINE	S	UG/KG	420 U
138-PI-0127	DIBENZOFURAN	S	UG/KG	420 U
138-PI-0127	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0127	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0127	ACENAPHTHENE	S	UG/KG	420 U
138-PI-0127	DIMETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0127	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0127	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0127	BENZIDINE	S	UG/KG	2100 U
138-PI-0127	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0128	INDENO(1,2,3-CD)PYRENE	S	UG/KG	590 =
138-PI-0128	DIBENZ(A,H)ANTHRACENE	S	UG/KG	170 J
138-PI-0128	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	290 JB
138-PI-0128	CHRYSENE	S	UG/KG	690 =
138-PI-0128	BENZO(A)ANTHRACENE	S	UG/KG	600 =
138-PI-0128	3,3'-DICHLOROBENZIDINE	S	UG/KG	840 U
138-PI-0128	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420 U
138-PI-0128	DI-N-OCTYLPHTHALATE	S	UG/KG	420 U
138-PI-0128	BENZO(B)FLUORANTHENE	S	UG/KG	780 =
138-PI-0128	BENZO(K)FLUORANTHENE	S	UG/KG	950 =
138-PI-0128	BENZO(A)PYRENE	S	UG/KG	1000 =
138-PI-0128	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420 U
138-PI-0128	HEXACHLOROBENZENE	S	UG/KG	420 U
138-PI-0128	PENTACHLOROPHENOL	S	UG/KG	2100 U
138-PI-0128	PHENANTHRENE	S	UG/KG	1800 =
138-PI-0128	ANTHRACENE	S	UG/KG	300 J
138-PI-0128	DI-N-BUTYLPHTHALATE	S	UG/KG	190 JB
138-PI-0128	FLUORENE	S	UG/KG	180 J
138-PI-0128	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0128	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0128	2,6-DINITROTOLUENE	S	UG/KG	420 U
138-PI-0128	ACENAPHTHYLENE	S	UG/KG	110 J
138-PI-0128	DIMETHYLPHTHALATE	S	UG/KG	420 U
138-PI-0128	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0128	2-CHLORONAPHTHALENE	S	UG/KG	420 U
138-PI-0128	N-NITROSODIPHENYLAMINE	S	UG/KG	420 U
138-PI-0128	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0128	2,4-DICHLOROPHENOL	S	UG/KG	420 U
138-PI-0128	1,2,4-TRICHLOROBENZENE	S	UG/KG	420 U
138-PI-0128	PHENOL	S	UG/KG	420 U
138-PI-0128	2-CHLOROPHENOL	S	UG/KG	420 U
138-PI-0128	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420 U
138-PI-0128	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420 U
138-PI-0128	4-METHYLPHENOL	S	UG/KG	420 U
138-PI-0128	1,3-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0128	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420 U
138-PI-0128	2-METHYLPHENOL	S	UG/KG	420 U
138-PI-0128	1,2-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0128	BENZYL ALCOHOL	S	UG/KG	420 U
138-PI-0128	1,4-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0128	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0128	NAPHTHALENE	S	UG/KG	420 U
138-PI-0128	4-CHLOROANILINE	S	UG/KG	420 U
138-PI-0128	HEXACHLOROBUTADIENE	S	UG/KG	420 U
138-PI-0128	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420 U
138-PI-0128	2-METHYLNAPHTHALENE	S	UG/KG	420 U

138-PI-0128	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420	U
138-PI-0128	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420	U
138-PI-0128	BENZOIC ACID	S	UG/KG	73	J
138-PI-0128	2,4-DIMETHYLPHENOL	S	UG/KG	420	U
138-PI-0128	2-NITROPHENOL	S	UG/KG	420	U
138-PI-0128	ISOPHORONE	S	UG/KG	420	U
138-PI-0128	NITROBENZENE	S	UG/KG	420	U
138-PI-0128	HEXACHLOROETHANE	S	UG/KG	420	U
138-PI-0128	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100	U
138-PI-0128	2,4,6-TRICHLOROPHENOL	S	UG/KG	420	U
138-PI-0128	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420	U
138-PI-0128	DIETHYLPHTHALATE	S	UG/KG	420	U
138-PI-0128	2,4-DINITROTOLUENE	S	UG/KG	420	U
138-PI-0128	DIBENZOFURAN	S	UG/KG	87	J
138-PI-0128	BUTYLBENZYLPHTHALATE	S	UG/KG	420	U
138-PI-0128	PYRENE	S	UG/KG	1300	=
138-PI-0128	FLUORANTHENE	S	UG/KG	1700	=
138-PI-0128	BENZIDINE	S	UG/KG	2100	U
138-PI-0128	ACENAPHTHENE	S	UG/KG	100	J
138-PI-0128	2,4-DINITROPHENOL	S	UG/KG	2100	U
138-PI-0128	N-NITROSODIMETHYLAMINE	S	UG/KG	420	U
138-PI-0128	BENZO(G,H,I)PERYLENE	S	UG/KG	650	=
138-PI-0156	1,2-DIPHENYLHYDRAZINE	S	UG/KG	420	U
138-PI-0156	BENZO(B)FLUORANTHENE	S	UG/KG	170	J
138-PI-0156	BENZO(K)FLUORANTHENE	S	UG/KG	180	J
138-PI-0156	FLUORANTHENE	S	UG/KG	270	J
138-PI-0156	PYRENE	S	UG/KG	200	J
138-PI-0156	N-NITROSODIPHENYLAMINE	S	UG/KG	420	U
138-PI-0156	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	420	U
138-PI-0156	4-NITROPHENOL	S	UG/KG	2100	U
138-PI-0156	DIBENZOFURAN	S	UG/KG	420	U
138-PI-0156	2,4-DINITROTOLUENE	S	UG/KG	420	U
138-PI-0156	2-CHLORONAPHTHALENE	S	UG/KG	420	U
138-PI-0156	2-NITROANILINE	S	UG/KG	2100	U
138-PI-0156	4-CHLOROANILINE	S	UG/KG	420	U
138-PI-0156	NAPHTHALENE	S	UG/KG	420	U
138-PI-0156	1,2,4-TRICHLOROBENZENE	S	UG/KG	420	U
138-PI-0156	2,4-DICHLOROPHENOL	S	UG/KG	420	U
138-PI-0156	3-NITROANILINE	S	UG/KG	2100	U
138-PI-0156	2,6-DINITROTOLUENE	S	UG/KG	420	U
138-PI-0156	ACENAPHTHYLENE	S	UG/KG	420	U
138-PI-0156	DIMETHYLPHTHALATE	S	UG/KG	420	U
138-PI-0156	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100	U
138-PI-0156	2,4,6-TRICHLOROPHENOL	S	UG/KG	420	U
138-PI-0156	4-NITROANILINE	S	UG/KG	2100	U
138-PI-0156	FLUORENE	S	UG/KG	420	U
138-PI-0156	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	420	U
138-PI-0156	DIETHYLPHTHALATE	S	UG/KG	420	U
138-PI-0156	2,4-DINITROPHENOL	S	UG/KG	2100	U
138-PI-0156	ACENAPHTHENE	S	UG/KG	420	U
138-PI-0156	DI-N-BUTYLPHTHALATE	S	UG/KG	110	JB
138-PI-0156	ANTHRACENE	S	UG/KG	51	J
138-PI-0156	PHENANTHRENE	S	UG/KG	170	J
138-PI-0156	PENTACHLOROPHENOL	S	UG/KG	2100	U
138-PI-0156	HEXACHLOROBENZENE	S	UG/KG	420	U
138-PI-0156	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100	U
138-PI-0156	DI-N-OCTYLPHTHALATE	S	UG/KG	420	U
138-PI-0156	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	330	JB
138-PI-0156	CHRYSENE	S	UG/KG	190	J
138-PI-0156	BENZO(A)ANTHRACENE	S	UG/KG	130	J

138-PI-0156	3,3'-DICHLOROBENZIDINE	S	UG/KG	850 U
138-PI-0156	BUTYLBENZYLPHTHALATE	S	UG/KG	420 U
138-PI-0156	BENZIDINE	S	UG/KG	2100 U
138-PI-0156	N-NITROSODIMETHYLAMINE	S	UG/KG	420 U
138-PI-0156	HEXACHLOROBUTADIENE	S	UG/KG	420 U
138-PI-0156	4-CHLORO-3-METHYLPHENOL	S	UG/KG	420 U
138-PI-0156	2,4-DIMETHYLPHENOL	S	UG/KG	420 U
138-PI-0156	BENZOIC ACID	S	UG/KG	2100 U
138-PI-0156	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	420 U
138-PI-0156	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	420 U
138-PI-0156	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	420 U
138-PI-0156	PHENOL	S	UG/KG	420 U
138-PI-0156	2-METHYLPHENOL	S	UG/KG	420 U
138-PI-0156	1,2-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0156	BENZYL ALCOHOL	S	UG/KG	420 U
138-PI-0156	1,4-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0156	1,3-DICHLOROBENZENE	S	UG/KG	420 U
138-PI-0156	2-CHLOROPHENOL	S	UG/KG	420 U
138-PI-0156	2-NITROPHENOL	S	UG/KG	420 U
138-PI-0156	ISOPHORONE	S	UG/KG	420 U
138-PI-0156	NITROBENZENE	S	UG/KG	420 U
138-PI-0156	HEXACHLOROETHANE	S	UG/KG	420 U
138-PI-0156	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	420 U
138-PI-0156	4-METHYLPHENOL	S	UG/KG	420 U
138-PI-0156	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	420 U
138-PI-0156	2-METHYLNAPHTHALENE	S	UG/KG	420 U
138-PI-0156	BENZO(G,H,I)PERYLENE	S	UG/KG	130 J
138-PI-0156	DIBENZ(A,H)ANTHRACENE	S	UG/KG	420 U
138-PI-0156	INDENO(1,2,3-CD)PYRENE	S	UG/KG	320 J
138-PI-0156	BENZO(A)PYRENE	S	UG/KG	210 J
138-PI-0160	INDENO(1,2,3-CD)PYRENE	S	UG/KG	1400 =
138-PI-0160	CHRYSENE	S	UG/KG	1100 =
138-PI-0160	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	1300 B
138-PI-0160	BENZIDINE	S	UG/KG	2100 U
138-PI-0160	1,2-DIPHENYLHYDRAZINE	S	UG/KG	430 U
138-PI-0160	DI-N-OCTYLPHTHALATE	S	UG/KG	430 U
138-PI-0160	BENZO(B)FLUORANTHENE	S	UG/KG	1000 =
138-PI-0160	BENZO(K)FLUORANTHENE	S	UG/KG	1100 =
138-PI-0160	BENZO(A)PYRENE	S	UG/KG	1200 =
138-PI-0160	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	430 U
138-PI-0160	HEXACHLOROBENZENE	S	UG/KG	430 U
138-PI-0160	PENTACHLOROPHENOL	S	UG/KG	100 JB
138-PI-0160	PHENANTHRENE	S	UG/KG	1900 =
138-PI-0160	ANTHRACENE	S	UG/KG	550 =
138-PI-0160	DI-N-BUTYLPHTHALATE	S	UG/KG	150 JB
138-PI-0160	FLUORENE	S	UG/KG	330 J
138-PI-0160	4-NITROANILINE	S	UG/KG	2100 U
138-PI-0160	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2100 U
138-PI-0160	3-NITROANILINE	S	UG/KG	2100 U
138-PI-0160	ACENAPHTHENE	S	UG/KG	160 J
138-PI-0160	2,4-DIMETHYLPHENOL	S	UG/KG	430 U
138-PI-0160	BENZOIC ACID	S	UG/KG	2100 U
138-PI-0160	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	430 U
138-PI-0160	2,4-DICHLOROPHENOL	S	UG/KG	430 U
138-PI-0160	1,2,4-TRICHLOROBENZENE	S	UG/KG	430 U
138-PI-0160	1,3-DICHLOROBENZENE	S	UG/KG	430 U
138-PI-0160	2-METHYLPHENOL	S	UG/KG	430 U
138-PI-0160	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	430 U
138-PI-0160	4-METHYLPHENOL	S	UG/KG	430 U
138-PI-0160	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	430 U

138-PI-0160	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	430 U
138-PI-0160	2-CHLOROPHENOL	S	UG/KG	430 U
138-PI-0160	PHENOL	S	UG/KG	430 U
138-PI-0160	1,2-DICHLOROBENZENE	S	UG/KG	430 U
138-PI-0160	BENZYL ALCOHOL	S	UG/KG	430 U
138-PI-0160	1,4-DICHLOROBENZENE	S	UG/KG	430 U
138-PI-0160	2-NITROPHENOL	S	UG/KG	430 U
138-PI-0160	ISOPHORONE	S	UG/KG	430 U
138-PI-0160	NITROBENZENE	S	UG/KG	430 U
138-PI-0160	HEXACHLOROETHANE	S	UG/KG	430 U
138-PI-0160	2,4,5-TRICHLOROPHENOL	S	UG/KG	2100 U
138-PI-0160	2,4,6-TRICHLOROPHENOL	S	UG/KG	430 U
138-PI-0160	2,4-DINITROPHENOL	S	UG/KG	2100 U
138-PI-0160	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	430 U
138-PI-0160	2-METHYLNAPHTHALENE	S	UG/KG	430 U
138-PI-0160	4-CHLORO-3-METHYLPHENOL	S	UG/KG	430 U
138-PI-0160	HEXACHLOROBUTADIENE	S	UG/KG	430 U
138-PI-0160	4-CHLOROANILINE	S	UG/KG	430 U
138-PI-0160	NAPHTHALENE	S	UG/KG	430 U
138-PI-0160	4-NITROPHENOL	S	UG/KG	2100 U
138-PI-0160	2,6-DINITROTOLUENE	S	UG/KG	430 U
138-PI-0160	ACENAPHTHYLENE	S	UG/KG	90 J
138-PI-0160	DIMETHYLPHTHALATE	S	UG/KG	430 U
138-PI-0160	2-NITROANILINE	S	UG/KG	2100 U
138-PI-0160	2-CHLORONAPHTHALENE	S	UG/KG	430 U
138-PI-0160	N-NITROSODIPHENYLAMINE	S	UG/KG	430 U
138-PI-0160	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	430 U
138-PI-0160	DIETHYLPHTHALATE	S	UG/KG	430 U
138-PI-0160	2,4-DINITROTOLUENE	S	UG/KG	430 U
138-PI-0160	DIBENZOFURAN	S	UG/KG	120 J
138-PI-0160	BUTYLBENZYLPHTHALATE	S	UG/KG	430 U
138-PI-0160	PYRENE	S	UG/KG	1400 =
138-PI-0160	FLUORANTHENE	S	UG/KG	2100 =
138-PI-0160	3,3'-DICHLOROBENZIDINE	S	UG/KG	850 U
138-PI-0160	BENZO(A)ANTHRACENE	S	UG/KG	1000 =
138-PI-0160	BENZO(G,H,I)PERYLENE	S	UG/KG	510 =
138-PI-0160	N-NITROSODIMETHYLAMINE	S	UG/KG	430 U
138-PI-0160	DIBENZ(A,H)ANTHRACENE	S	UG/KG	230 J
138-PI-59	INDENO(1,2,3-CD)PYRENE	S	UG/KG	330 J
138-PI-59	DIBENZ(A,H)ANTHRACENE	S	UG/KG	460 U
138-PI-59	BENZO(G,H,I)PERYLENE	S	UG/KG	380 J
138-PI-59	2,6-DINITROTOLUENE	S	UG/KG	460 U
138-PI-59	N-NITROSODIMETHYLAMINE	S	UG/KG	460 U
138-PI-59	BENZIDINE	S	UG/KG	2300 U
138-PI-59	1,2-DIPHENYLHYDRAZINE	S	UG/KG	460 U
138-PI-59	3,3'-DICHLOROBENZIDINE	S	UG/KG	910 U
138-PI-59	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	190 JB
138-PI-59	DI-N-OCTYLPHTHALATE	S	UG/KG	460 U
138-PI-59	BENZO(B)FLUORANTHENE	S	UG/KG	420 J
138-PI-59	BENZO(K)FLUORANTHENE	S	UG/KG	410 J
138-PI-59	BENZO(A)PYRENE	S	UG/KG	480 =
138-PI-59	ANTHRACENE	S	UG/KG	130 J
138-PI-59	DI-N-BUTYLPHTHALATE	S	UG/KG	460 U
138-PI-59	FLUORANTHENE	S	UG/KG	670 =
138-PI-59	PYRENE	S	UG/KG	690 =
138-PI-59	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	460 U
138-PI-59	FLUORENE	S	UG/KG	67 J
138-PI-59	4-NITROANILINE	S	UG/KG	2300 U
138-PI-59	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2300 U
138-PI-59	ACENAPHTHYLENE	S	UG/KG	460 U

138-PI-59	DIMETHYLPHTHALATE	S	UG/KG	460 U
138-PI-59	2-NITROANILINE	S	UG/KG	2300 U
138-PI-59	2-CHLORONAPHTHALENE	S	UG/KG	460 U
138-PI-59	2,4,5-TRICHLOROPHENOL	S	UG/KG	2300 U
138-PI-59	N-NITROSODIPHENYLAMINE	S	UG/KG	460 U
138-PI-59	DIETHYLPHTHALATE	S	UG/KG	460 U
138-PI-59	2,4-DINITROTOLUENE	S	UG/KG	460 U
138-PI-59	DIBENZOFURAN	S	UG/KG	460 U
138-PI-59	4-NITROPHENOL	S	UG/KG	2300 U
138-PI-59	BUTYLBENZYLPHTHALATE	S	UG/KG	460 U
138-PI-59	PHENANTHRENE	S	UG/KG	440 J
138-PI-59	PENTACHLOROPHENOL	S	UG/KG	2300 U
138-PI-59	HEXACHLOROBENZENE	S	UG/KG	460 U
138-PI-59	3-NITROANILINE	S	UG/KG	2300 U
138-PI-59	ACENAPHTHENE	S	UG/KG	54 J
138-PI-59	2,4-DINITROPHENOL	S	UG/KG	2300 U
138-PI-59	1,2,4-TRICHLOROBENZENE	S	UG/KG	460 U
138-PI-59	NAPHTHALENE	S	UG/KG	460 U
138-PI-59	4-CHLOROANILINE	S	UG/KG	460 U
138-PI-59	HEXACHLOROBUTADIENE	S	UG/KG	460 U
138-PI-59	4-CHLORO-3-METHYLPHENOL	S	UG/KG	460 U
138-PI-59	2-METHYLNAPHTHALENE	S	UG/KG	460 U
138-PI-59	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	460 U
138-PI-59	2,4,6-TRICHLOROPHENOL	S	UG/KG	460 U
138-PI-59	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	460 U
138-PI-59	BENZOIC ACID	S	UG/KG	210 J
138-PI-59	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	460 U
138-PI-59	2,4-DICHLOROPHENOL	S	UG/KG	460 U
138-PI-59	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	460 U
138-PI-59	2-CHLOROPHENOL	S	UG/KG	460 U
138-PI-59	4-METHYLPHENOL	S	UG/KG	460 U
138-PI-59	PHENOL	S	UG/KG	120 JB
138-PI-59	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	460 U
138-PI-59	2-METHYLPHENOL	S	UG/KG	460 U
138-PI-59	1,2-DICHLOROBENZENE	S	UG/KG	460 U
138-PI-59	BENZYL ALCOHOL	S	UG/KG	460 U
138-PI-59	1,4-DICHLOROBENZENE	S	UG/KG	460 U
138-PI-59	1,3-DICHLOROBENZENE	S	UG/KG	460 U
138-PI-59	2,4-DIMETHYLPHENOL	S	UG/KG	460 U
138-PI-59	2-NITROPHENOL	S	UG/KG	460 U
138-PI-59	ISOPHORONE	S	UG/KG	460 U
138-PI-59	NITROBENZENE	S	UG/KG	460 U
138-PI-59	HEXACHLOROETHANE	S	UG/KG	460 U
138-PI-59	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	460 U
138-PI-59	CHRYSENE	S	UG/KG	420 J
138-PI-59	BENZO(A)ANTHRACENE	S	UG/KG	390 J
138-PI-60	INDENO(1,2,3-CD)PYRENE	S	UG/KG	650 =
138-PI-60	ACENAPHTHYLENE	S	UG/KG	87 J
138-PI-60	2,6-DINITROTOLUENE	S	UG/KG	540 U
138-PI-60	3-NITROANILINE	S	UG/KG	2700 U
138-PI-60	ACENAPHTHENE	S	UG/KG	540 U
138-PI-60	2,4-DINITROPHENOL	S	UG/KG	2700 U
138-PI-60	HEXACHLOROBUTADIENE	S	UG/KG	540 U
138-PI-60	4-CHLORO-3-METHYLPHENOL	S	UG/KG	540 U
138-PI-60	2-METHYLNAPHTHALENE	S	UG/KG	540 U
138-PI-60	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	540 U
138-PI-60	ISOPHORONE	S	UG/KG	540 U
138-PI-60	2-NITROPHENOL	S	UG/KG	540 U
138-PI-60	2,4-DIMETHYLPHENOL	S	UG/KG	540 U
138-PI-60	BENZOIC ACID	S	UG/KG	220 J

138-PI-60	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	540	U
138-PI-60	1,4-DICHLOROBENZENE	S	UG/KG	540	U
138-PI-60	BENZYL ALCOHOL	S	UG/KG	540	U
138-PI-60	1,2-DICHLOROBENZENE	S	UG/KG	540	U
138-PI-60	2-METHYLPHENOL	S	UG/KG	540	U
138-PI-60	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	540	U
138-PI-60	1,3-DICHLOROBENZENE	S	UG/KG	540	U
138-PI-60	2-CHLOROPHENOL	S	UG/KG	540	U
138-PI-60	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	540	U
138-PI-60	PHENOL	S	UG/KG	540	U
138-PI-60	NITROBENZENE	S	UG/KG	540	U
138-PI-60	HEXACHLOROETHANE	S	UG/KG	540	U
138-PI-60	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	540	U
138-PI-60	4-METHYLPHENOL	S	UG/KG	540	U
138-PI-60	2,4,6-TRICHLOROPHENOL	S	UG/KG	540	U
138-PI-60	4-CHLOROANILINE	S	UG/KG	540	U
138-PI-60	NAPHTHALENE	S	UG/KG	540	U
138-PI-60	1,2,4-TRICHLOROBENZENE	S	UG/KG	540	U
138-PI-60	2,4-DICHLOROPHENOL	S	UG/KG	540	U
138-PI-60	DIBENZ(A,H)ANTHRACENE	S	UG/KG	240	J
138-PI-60	BENZO(G,H,I)PERYLENE	S	UG/KG	640	=
138-PI-60	N-NITROSODIMETHYLAMINE	S	UG/KG	540	U
138-PI-60	BENZO(A)PYRENE	S	UG/KG	1500	=
138-PI-60	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	540	U
138-PI-60	HEXACHLOROBENZENE	S	UG/KG	540	U
138-PI-60	PENTACHLOROPHENOL	S	UG/KG	2700	U
138-PI-60	PHENANTHRENE	S	UG/KG	1000	=
138-PI-60	ANTHRACENE	S	UG/KG	230	J
138-PI-60	BUTYLBENZYLPHTHALATE	S	UG/KG	540	U
138-PI-60	PYRENE	S	UG/KG	1900	=
138-PI-60	FLUORANTHENE	S	UG/KG	2300	=
138-PI-60	DI-N-BUTYLPHTHALATE	S	UG/KG	540	U
138-PI-60	BENZO(K)FLUORANTHENE	S	UG/KG	1300	=
138-PI-60	BENZO(B)FLUORANTHENE	S	UG/KG	1400	=
138-PI-60	DI-N-OCTYLPHTHALATE	S	UG/KG	540	U
138-PI-60	BENZIDINE	S	UG/KG	2700	U
138-PI-60	1,2-DIPHENYLHYDRAZINE	S	UG/KG	540	U
138-PI-60	3,3'-DICHLOROBENZIDINE	S	UG/KG	1100	U
138-PI-60	BENZO(A)ANTHRACENE	S	UG/KG	1200	=
138-PI-60	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	310	JB
138-PI-60	4-NITROPHENOL	S	UG/KG	2700	U
138-PI-60	DIBENZOFURAN	S	UG/KG	55	J
138-PI-60	FLUORENE	S	UG/KG	110	J
138-PI-60	4-NITROANILINE	S	UG/KG	2700	U
138-PI-60	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2700	U
138-PI-60	N-NITROSODIPHENYLAMINE	S	UG/KG	540	U
138-PI-60	2,4,5-TRICHLOROPHENOL	S	UG/KG	2700	U
138-PI-60	2-CHLORONAPHTHALENE	S	UG/KG	540	U
138-PI-60	2-NITROANILINE	S	UG/KG	2700	U
138-PI-60	DIMETHYLPHTHALATE	S	UG/KG	540	U
138-PI-60	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	540	U
138-PI-60	DIETHYLPHTHALATE	S	UG/KG	540	U
138-PI-60	2,4-DINITROTOLUENE	S	UG/KG	540	U
138-PI-60	CHRYSENE	S	UG/KG	1100	=
138-PI-62	INDENO(1,2,3-CD)PYRENE	S	UG/KG	700	=
138-PI-62	DIBENZ(A,H)ANTHRACENE	S	UG/KG	330	J
138-PI-62	BENZO(G,H,I)PERYLENE	S	UG/KG	650	=
138-PI-62	N-NITROSODIMETHYLAMINE	S	UG/KG	440	U
138-PI-62	BENZIDINE	S	UG/KG	2200	U
138-PI-62	HEXACHLOROBENZENE	S	UG/KG	440	U

138-PI-62	PENTACHLOROPHENOL	S	UG/KG	2200 U
138-PI-62	PHENANTHRENE	S	UG/KG	2400 =
138-PI-62	ANTHRACENE	S	UG/KG	740 =
138-PI-62	DI-N-BUTYLPHTHALATE	S	UG/KG	440 U
138-PI-62	FLUORANTHENE	S	UG/KG	3300 =
138-PI-62	DIBENZOFURAN	S	UG/KG	210 J
138-PI-62	2,4-DINITROTOLUENE	S	UG/KG	440 U
138-PI-62	DIETHYLPHTHALATE	S	UG/KG	440 U
138-PI-62	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	440 U
138-PI-62	FLUORENE	S	UG/KG	360 J
138-PI-62	2-CHLORONAPHTHALENE	S	UG/KG	440 U
138-PI-62	2-NITROANILINE	S	UG/KG	2200 U
138-PI-62	DIMETHYLPHTHALATE	S	UG/KG	440 U
138-PI-62	ACENAPHTHYLENE	S	UG/KG	68 J
138-PI-62	2,6-DINITROTOLUENE	S	UG/KG	440 U
138-PI-62	3-NITROANILINE	S	UG/KG	2200 U
138-PI-62	NAPHTHALENE	S	UG/KG	61 J
138-PI-62	4-CHLOROANILINE	S	UG/KG	440 U
138-PI-62	HEXACHLOROBUTADIENE	S	UG/KG	440 U
138-PI-62	4-CHLORO-3-METHYLPHENOL	S	UG/KG	440 U
138-PI-62	2-METHYLNAPHTHALENE	S	UG/KG	58 J
138-PI-62	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	440 U
138-PI-62	NITROBENZENE	S	UG/KG	440 U
138-PI-62	ISOPHORONE	S	UG/KG	440 U
138-PI-62	2-NITROPHENOL	S	UG/KG	440 U
138-PI-62	2,4-DIMETHYLPHENOL	S	UG/KG	440 U
138-PI-62	BENZOIC ACID	S	UG/KG	130 J
138-PI-62	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	440 U
138-PI-62	1,4-DICHLOROBENZENE	S	UG/KG	440 U
138-PI-62	BENZYL ALCOHOL	S	UG/KG	440 U
138-PI-62	1,2-DICHLOROBENZENE	S	UG/KG	440 U
138-PI-62	2-METHYLPHENOL	S	UG/KG	440 U
138-PI-62	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	440 U
138-PI-62	4-METHYLPHENOL	S	UG/KG	440 U
138-PI-62	PHENOL	S	UG/KG	54 JB
138-PI-62	1,3-DICHLOROBENZENE	S	UG/KG	440 U
138-PI-62	2-CHLOROPHENOL	S	UG/KG	440 U
138-PI-62	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	440 U
138-PI-62	2,4-DICHLOROPHENOL	S	UG/KG	440 U
138-PI-62	HEXACHLOROETHANE	S	UG/KG	440 U
138-PI-62	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	440 U
138-PI-62	2,4,6-TRICHLOROPHENOL	S	UG/KG	440 U
138-PI-62	1,2,4-TRICHLOROBENZENE	S	UG/KG	440 U
138-PI-62	2,4-DINITROPHENOL	S	UG/KG	2200 U
138-PI-62	ACENAPHTHENE	S	UG/KG	230 J
138-PI-62	2,4,5-TRICHLOROPHENOL	S	UG/KG	2200 U
138-PI-62	N-NITROSODIPHENYLAMINE	S	UG/KG	440 U
138-PI-62	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	2200 U
138-PI-62	4-NITROANILINE	S	UG/KG	2200 U
138-PI-62	4-NITROPHENOL	S	UG/KG	2200 U
138-PI-62	BUTYLBENZYLPHTHALATE	S	UG/KG	440 U
138-PI-62	PYRENE	S	UG/KG	2600 =
138-PI-62	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	440 U
138-PI-62	BENZO(A)PYRENE	S	UG/KG	1500 =
138-PI-62	BENZO(K)FLUORANTHENE	S	UG/KG	1500 =
138-PI-62	BENZO(B)FLUORANTHENE	S	UG/KG	1300 =
138-PI-62	DI-N-OCTYLPHTHALATE	S	UG/KG	440 U
138-PI-62	1,2-DIPHENYLHYDRAZINE	S	UG/KG	440 U
138-PI-62	3,3'-DICHLOROBENZIDINE	S	UG/KG	870 U
138-PI-62	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	150 JB

138-PI-62	CHRYSENE	S	UG/KG	1400 =
138-PI-62	BENZO(A)ANTHRACENE	S	UG/KG	1500 =

TABLE B-5

PESTICIDES/PCBs

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0003	AROCHLOR-1232	S	UG/KG	85	U
138-PI-0003	AROCHLOR-1242	S	UG/KG	85	U
138-PI-0003	AROCHLOR-1254	S	UG/KG	170	U
138-PI-0003	AROCHLOR-1248	S	UG/KG	85	U
138-PI-0003	ENDRIN KETONE	S	UG/KG	17	U
138-PI-0003	METHOXYCHLOR	S	UG/KG	85	U
138-PI-0003	4,4'-DDT	S	UG/KG	17	U
138-PI-0003	ENDOSULFAN SULFATE	S	UG/KG	17	U
138-PI-0003	AROCHLOR-1260	S	UG/KG	170	U
138-PI-0003	ENDOSULFAN I	S	UG/KG	8.5	U
138-PI-0003	HEPTACHLOR EPOXIDE	S	UG/KG	8.5	U
138-PI-0003	ALDRIN	S	UG/KG	8.5	U
138-PI-0003	HEPTACHLOR	S	UG/KG	8.5	U
138-PI-0003	AROCHLOR-1221	S	UG/KG	85	U
138-PI-0003	AROCHLOR-1016	S	UG/KG	85	U
138-PI-0003	TOXAPHENE	S	UG/KG	170	U
138-PI-0003	GAMMA CHLORDANE	S	UG/KG	85	U
138-PI-0003	ALPHA CHLORDANE	S	UG/KG	85	U
138-PI-0003	GAMMA-BHC (LINDANE)	S	UG/KG	8.5	U
138-PI-0003	DELTA-BHC	S	UG/KG	8.5	U
138-PI-0003	BETA-BHC	S	UG/KG	8.5	U
138-PI-0003	ALPHA-BHC	S	UG/KG	8.5	U
138-PI-0003	4,4'-DDD	S	UG/KG	2.1	J
138-PI-0003	ENDOSULFAN II	S	UG/KG	17	U
138-PI-0003	ENDRIN	S	UG/KG	17	U
138-PI-0003	4,4'-DDE	S	UG/KG	17	U
138-PI-0003	DIELDRIN	S	UG/KG	17	U
138-PI-0011	AROCHLOR-1221	S	UG/KG	180	U
138-PI-0011	AROCHLOR-1248	S	UG/KG	180	U
138-PI-0011	AROCHLOR-1242	S	UG/KG	180	U
138-PI-0011	AROCHLOR-1232	S	UG/KG	180	U
138-PI-0011	ENDOSULFAN SULFATE	S	UG/KG	37	U
138-PI-0011	GAMMA-BHC (LINDANE)	S	UG/KG	18	U
138-PI-0011	AROCHLOR-1016	S	UG/KG	180	U
138-PI-0011	TOXAPHENE	S	UG/KG	370	U
138-PI-0011	GAMMA CHLORDANE	S	UG/KG	180	U
138-PI-0011	ALPHA CHLORDANE	S	UG/KG	180	U
138-PI-0011	ENDRIN KETONE	S	UG/KG	37	U
138-PI-0011	METHOXYCHLOR	S	UG/KG	180	U
138-PI-0011	4,4'-DDT	S	UG/KG	37	U
138-PI-0011	4,4'-DDD	S	UG/KG	6.9	J
138-PI-0011	AROCHLOR-1260	S	UG/KG	370	U
138-PI-0011	AROCHLOR-1254	S	UG/KG	370	U
138-PI-0011	DELTA-BHC	S	UG/KG	18	U
138-PI-0011	BETA-BHC	S	UG/KG	18	U
138-PI-0011	ALPHA-BHC	S	UG/KG	18	U
138-PI-0011	ENDOSULFAN II	S	UG/KG	37	U
138-PI-0011	ENDRIN	S	UG/KG	37	U
138-PI-0011	4,4'-DDE	S	UG/KG	37	U
138-PI-0011	DIELDRIN	S	UG/KG	37	U
138-PI-0011	ENDOSULFAN I	S	UG/KG	18	U
138-PI-0011	HEPTACHLOR EPOXIDE	S	UG/KG	18	U
138-PI-0011	ALDRIN	S	UG/KG	18	U
138-PI-0011	HEPTACHLOR	S	UG/KG	18	U
138-PI-0012	AROCHLOR-1232	S	UG/KG	180	U
138-PI-0012	AROCHLOR-1248	S	UG/KG	180	U
138-PI-0012	AROCHLOR-1242	S	UG/KG	180	U
138-PI-0012	AROCHLOR-1254	S	UG/KG	350	U

138-PI-0012	HEPTACHLOR	S	UG/KG	18 U
138-PI-0012	AROCHLOR-1221	S	UG/KG	180 U
138-PI-0012	AROCHLOR-1016	S	UG/KG	180 U
138-PI-0012	TOXAPHENE	S	UG/KG	350 U
138-PI-0012	GAMMA CHLORDANE	S	UG/KG	180 U
138-PI-0012	ALPHA CHLORDANE	S	UG/KG	180 U
138-PI-0012	ENDRIN KETONE	S	UG/KG	35 U
138-PI-0012	METHOXYCHLOR	S	UG/KG	180 U
138-PI-0012	4,4'-DDT	S	UG/KG	35 U
138-PI-0012	ENDOSULFAN SULFATE	S	UG/KG	35 U
138-PI-0012	AROCHLOR-1260	S	UG/KG	350 U
138-PI-0012	GAMMA-BHC (LINDANE)	S	UG/KG	18 U
138-PI-0012	DELTA-BHC	S	UG/KG	18 U
138-PI-0012	BETA-BHC	S	UG/KG	18 U
138-PI-0012	ALPHA-BHC	S	UG/KG	18 U
138-PI-0012	4,4'-DDD	S	UG/KG	35 U
138-PI-0012	ENDOSULFAN II	S	UG/KG	35 U
138-PI-0012	ENDRIN	S	UG/KG	35 U
138-PI-0012	4,4'-DDE	S	UG/KG	35 U
138-PI-0012	DIELDRIN	S	UG/KG	35 U
138-PI-0012	ENDOSULFAN I	S	UG/KG	18 U
138-PI-0012	HEPTACHLOR EPOXIDE	S	UG/KG	18 U
138-PI-0012	ALDRIN	S	UG/KG	18 U
138-PI-0014	TOXAPHENE	S	UG/KG	360 U
138-PI-0014	AROCHLOR-1221	S	UG/KG	180 U
138-PI-0014	AROCHLOR-1016	S	UG/KG	180 U
138-PI-0014	METHOXYCHLOR	S	UG/KG	180 U
138-PI-0014	4,4'-DDT	S	UG/KG	36 U
138-PI-0014	ENDOSULFAN SULFATE	S	UG/KG	36 U
138-PI-0014	4,4'-DDD	S	UG/KG	36 U
138-PI-0014	ENDOSULFAN II	S	UG/KG	36 U
138-PI-0014	ENDRIN	S	UG/KG	36 U
138-PI-0014	AROCHLOR-1260	S	UG/KG	360 U
138-PI-0014	AROCHLOR-1254	S	UG/KG	360 U
138-PI-0014	AROCHLOR-1248	S	UG/KG	180 U
138-PI-0014	AROCHLOR-1242	S	UG/KG	180 U
138-PI-0014	AROCHLOR-1232	S	UG/KG	180 U
138-PI-0014	ALPHA-BHC	S	UG/KG	18 U
138-PI-0014	4,4'-DDE	S	UG/KG	36 U
138-PI-0014	DIELDRIN	S	UG/KG	36 U
138-PI-0014	ENDOSULFAN I	S	UG/KG	18 U
138-PI-0014	HEPTACHLOR EPOXIDE	S	UG/KG	18 U
138-PI-0014	ALDRIN	S	UG/KG	18 U
138-PI-0014	HEPTACHLOR	S	UG/KG	18 U
138-PI-0014	GAMMA-BHC (LINDANE)	S	UG/KG	18 U
138-PI-0014	DELTA-BHC	S	UG/KG	18 U
138-PI-0014	BETA-BHC	S	UG/KG	18 U
138-PI-0014	GAMMA CHLORDANE	S	UG/KG	180 U
138-PI-0014	ALPHA CHLORDANE	S	UG/KG	180 U
138-PI-0014	ENDRIN KETONE	S	UG/KG	36 U
138-PI-0017	AROCHLOR-1248	S	UG/KG	89 U
138-PI-0017	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0017	HEPTACHLOR EPOXIDE	S	UG/KG	8.9 U
138-PI-0017	AROCHLOR-1242	S	UG/KG	89 U
138-PI-0017	AROCHLOR-1232	S	UG/KG	89 U
138-PI-0017	AROCHLOR-1221	S	UG/KG	89 U
138-PI-0017	AROCHLOR-1016	S	UG/KG	89 U
138-PI-0017	TOXAPHENE	S	UG/KG	180 U
138-PI-0017	GAMMA CHLORDANE	S	UG/KG	89 U
138-PI-0017	ALPHA CHLORDANE	S	UG/KG	89 U

138-PI-0017	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0017	METHOXYCHLOR	S	UG/KG	89 U
138-PI-0017	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0017	ALDRIN	S	UG/KG	8.9 U
138-PI-0017	HEPTACHLOR	S	UG/KG	8.9 U
138-PI-0017	GAMMA-BHC (LINDANE)	S	UG/KG	8.9 U
138-PI-0017	DELTA-BHC	S	UG/KG	8.9 U
138-PI-0017	BETA-BHC	S	UG/KG	8.9 U
138-PI-0017	ALPHA-BHC	S	UG/KG	8.9 U
138-PI-0017	4,4'-DDT	S	UG/KG	18 U
138-PI-0017	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0017	4,4'-DDD	S	UG/KG	2.2 J
138-PI-0017	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0017	ENDRIN	S	UG/KG	18 U
138-PI-0017	4,4'-DDE	S	UG/KG	18 U
138-PI-0017	DIELDRIN	S	UG/KG	18 U
138-PI-0017	ENDOSULFAN I	S	UG/KG	8.9 U
138-PI-0018	TOXAPHENE	S	UG/KG	350 U
138-PI-0018	AROCHLOR-1016	S	UG/KG	180 U
138-PI-0018	ENDOSULFAN SULFATE	S	UG/KG	35 U
138-PI-0018	4,4'-DDD	S	UG/KG	35 U
138-PI-0018	ENDOSULFAN II	S	UG/KG	35 U
138-PI-0018	ENDRIN	S	UG/KG	35 U
138-PI-0018	AROCHLOR-1260	S	UG/KG	350 U
138-PI-0018	AROCHLOR-1254	S	UG/KG	350 U
138-PI-0018	AROCHLOR-1248	S	UG/KG	180 U
138-PI-0018	AROCHLOR-1242	S	UG/KG	180 U
138-PI-0018	AROCHLOR-1232	S	UG/KG	180 U
138-PI-0018	AROCHLOR-1221	S	UG/KG	180 U
138-PI-0018	ENDOSULFAN I	S	UG/KG	18 U
138-PI-0018	ALPHA-BHC	S	UG/KG	18 U
138-PI-0018	4,4'-DDE	S	UG/KG	35 U
138-PI-0018	DIELDRIN	S	UG/KG	35 U
138-PI-0018	HEPTACHLOR EPOXIDE	S	UG/KG	18 U
138-PI-0018	ALDRIN	S	UG/KG	18 U
138-PI-0018	HEPTACHLOR	S	UG/KG	18 U
138-PI-0018	GAMMA-BHC (LINDANE)	S	UG/KG	18 U
138-PI-0018	DELTA-BHC	S	UG/KG	18 U
138-PI-0018	BETA-BHC	S	UG/KG	18 U
138-PI-0018	GAMMA CHLORDANE	S	UG/KG	180 U
138-PI-0018	ALPHA CHLORDANE	S	UG/KG	180 U
138-PI-0018	ENDRIN KETONE	S	UG/KG	35 U
138-PI-0018	METHOXYCHLOR	S	UG/KG	180 U
138-PI-0018	4,4'-DDT	S	UG/KG	35 U
138-PI-0038	AROCHLOR-1232	S	UG/KG	91 U
138-PI-0038	AROCHLOR-1242	S	UG/KG	91 U
138-PI-0038	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0038	AROCHLOR-1248	S	UG/KG	91 U
138-PI-0038	METHOXYCHLOR	S	UG/KG	91 U
138-PI-0038	4,4'-DDT	S	UG/KG	18 U
138-PI-0038	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0038	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0038	ALDRIN	S	UG/KG	9.1 U
138-PI-0038	HEPTACHLOR	S	UG/KG	9.1 U
138-PI-0038	AROCHLOR-1221	S	UG/KG	91 U
138-PI-0038	AROCHLOR-1016	S	UG/KG	91 U
138-PI-0038	TOXAPHENE	S	UG/KG	180 U
138-PI-0038	GAMMA CHLORDANE	S	UG/KG	9.1 J
138-PI-0038	ALPHA CHLORDANE	S	UG/KG	91 U
138-PI-0038	ENDRIN KETONE	S	UG/KG	18 U

138-PI-0038	GAMMA-BHC (LINDANE)	S	UG/KG	9.1 U
138-PI-0038	DELTA-BHC	S	UG/KG	9.1 U
138-PI-0038	BETA-BHC	S	UG/KG	9.1 U
138-PI-0038	ALPHA-BHC	S	UG/KG	9.1 U
138-PI-0038	4,4'-DDD	S	UG/KG	18 U
138-PI-0038	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0038	ENDRIN	S	UG/KG	18 U
138-PI-0038	4,4'-DDE	S	UG/KG	18 U
138-PI-0038	DIELDRIN	S	UG/KG	18 U
138-PI-0038	ENDOSULFAN I	S	UG/KG	9.1 U
138-PI-0038	HEPTACHLOR EPOXIDE	S	UG/KG	9.1 U
138-PI-0042	AROCHLOR-1232	S	UG/KG	84 U
138-PI-0042	AROCHLOR-1248	S	UG/KG	84 U
138-PI-0042	AROCHLOR-1242	S	UG/KG	84 U
138-PI-0042	4,4'-DDT	S	UG/KG	17 U
138-PI-0042	ENDOSULFAN SULFATE	S	UG/KG	17 U
138-PI-0042	AROCHLOR-1260	S	UG/KG	170 U
138-PI-0042	AROCHLOR-1254	S	UG/KG	170 U
138-PI-0042	HEPTACHLOR	S	UG/KG	8.4 U
138-PI-0042	AROCHLOR-1221	S	UG/KG	84 U
138-PI-0042	AROCHLOR-1016	S	UG/KG	84 U
138-PI-0042	TOXAPHENE	S	UG/KG	170 U
138-PI-0042	GAMMA CHLORDANE	S	UG/KG	84 U
138-PI-0042	ALPHA CHLORDANE	S	UG/KG	84 U
138-PI-0042	ENDRIN KETONE	S	UG/KG	17 U
138-PI-0042	METHOXYCHLOR	S	UG/KG	84 U
138-PI-0042	ALPHA-BHC	S	UG/KG	8.4 U
138-PI-0042	GAMMA-BHC (LINDANE)	S	UG/KG	8.4 U
138-PI-0042	DELTA-BHC	S	UG/KG	8.4 U
138-PI-0042	BETA-BHC	S	UG/KG	8.4 U
138-PI-0042	4,4'-DDD	S	UG/KG	17 U
138-PI-0042	ENDOSULFAN II	S	UG/KG	17 U
138-PI-0042	ENDRIN	S	UG/KG	17 U
138-PI-0042	4,4'-DDE	S	UG/KG	17 U
138-PI-0042	DIELDRIN	S	UG/KG	17 U
138-PI-0042	ENDOSULFAN I	S	UG/KG	8.4 U
138-PI-0042	HEPTACHLOR EPOXIDE	S	UG/KG	8.4 U
138-PI-0042	ALDRIN	S	UG/KG	8.4 U
138-PI-0043	AROCHLOR-1016	S	UG/KG	90 U
138-PI-0043	AROCHLOR-1232	S	UG/KG	90 U
138-PI-0043	AROCHLOR-1221	S	UG/KG	90 U
138-PI-0043	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0043	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0043	AROCHLOR-1248	S	UG/KG	90 U
138-PI-0043	AROCHLOR-1242	S	UG/KG	90 U
138-PI-0043	GAMMA CHLORDANE	S	UG/KG	9 J
138-PI-0043	ALPHA CHLORDANE	S	UG/KG	90 U
138-PI-0043	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0043	METHOXYCHLOR	S	UG/KG	90 U
138-PI-0043	4,4'-DDT	S	UG/KG	3.7 J
138-PI-0043	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0043	4,4'-DDD	S	UG/KG	18 U
138-PI-0043	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0043	BETA-BHC	S	UG/KG	9 U
138-PI-0043	ALPHA-BHC	S	UG/KG	9 U
138-PI-0043	ENDRIN	S	UG/KG	18 U
138-PI-0043	4,4'-DDE	S	UG/KG	6.7 J
138-PI-0043	DIELDRIN	S	UG/KG	18 U
138-PI-0043	ENDOSULFAN I	S	UG/KG	9 U
138-PI-0043	HEPTACHLOR EPOXIDE	S	UG/KG	9 U

138-PI-0043	ALDRIN	S	UG/KG	9	U
138-PI-0043	HEPTACHLOR	S	UG/KG	9	U
138-PI-0043	GAMMA-BHC (LINDANE)	S	UG/KG	9	U
138-PI-0043	DELTA-BHC	S	UG/KG	9	U
138-PI-0043	TOXAPHENE	S	UG/KG	180	U
138-PI-0051	TOXAPHENE	S	UG/KG	180	U
138-PI-0051	AROCHLOR-1221	S	UG/KG	91	U
138-PI-0051	AROCHLOR-1016	S	UG/KG	91	U
138-PI-0051	AROCHLOR-1254	S	UG/KG	180	U
138-PI-0051	AROCHLOR-1248	S	UG/KG	91	U
138-PI-0051	AROCHLOR-1242	S	UG/KG	91	U
138-PI-0051	AROCHLOR-1232	S	UG/KG	91	U
138-PI-0051	METHOXYCHLOR	S	UG/KG	91	U
138-PI-0051	4,4'-DDT	S	UG/KG	18	U
138-PI-0051	ENDOSULFAN SULFATE	S	UG/KG	18	U
138-PI-0051	4,4'-DDD	S	UG/KG	18	U
138-PI-0051	ENDOSULFAN II	S	UG/KG	18	U
138-PI-0051	ENDRIN	S	UG/KG	18	U
138-PI-0051	AROCHLOR-1260	S	UG/KG	180	U
138-PI-0051	ENDRIN KETONE	S	UG/KG	18	U
138-PI-0051	ALPHA-BHC	S	UG/KG	9.1	U
138-PI-0051	4,4'-DDE	S	UG/KG	18	U
138-PI-0051	DIELDRIN	S	UG/KG	18	U
138-PI-0051	ENDOSULFAN I	S	UG/KG	9.1	U
138-PI-0051	HEPTACHLOR EPOXIDE	S	UG/KG	9.1	U
138-PI-0051	ALDRIN	S	UG/KG	9.1	U
138-PI-0051	HEPTACHLOR	S	UG/KG	9.1	U
138-PI-0051	GAMMA-BHC (LINDANE)	S	UG/KG	9.1	U
138-PI-0051	DELTA-BHC	S	UG/KG	9.1	U
138-PI-0051	BETA-BHC	S	UG/KG	9.1	U
138-PI-0051	GAMMA CHLORDANE	S	UG/KG	11	J
138-PI-0051	ALPHA CHLORDANE	S	UG/KG	91	U
138-PI-0067	AROCHLOR-1254	S	UG/KG	190	U
138-PI-0067	ENDRIN KETONE	S	UG/KG	19	U
138-PI-0067	AROCHLOR-1260	S	UG/KG	190	U
138-PI-0067	TOXAPHENE	S	UG/KG	190	U
138-PI-0067	GAMMA CHLORDANE	S	UG/KG	97	U
138-PI-0067	ALPHA CHLORDANE	S	UG/KG	97	U
138-PI-0067	DIELDRIN	S	UG/KG	19	U
138-PI-0067	ENDOSULFAN I	S	UG/KG	9.7	U
138-PI-0067	AROCHLOR-1248	S	UG/KG	97	U
138-PI-0067	AROCHLOR-1242	S	UG/KG	97	U
138-PI-0067	AROCHLOR-1232	S	UG/KG	97	U
138-PI-0067	AROCHLOR-1221	S	UG/KG	97	U
138-PI-0067	AROCHLOR-1016	S	UG/KG	97	U
138-PI-0067	HEPTACHLOR	S	UG/KG	9.7	U
138-PI-0067	GAMMA-BHC (LINDANE)	S	UG/KG	9.7	U
138-PI-0067	DELTA-BHC	S	UG/KG	9.7	U
138-PI-0067	BETA-BHC	S	UG/KG	9.7	U
138-PI-0067	ALPHA-BHC	S	UG/KG	9.7	U
138-PI-0067	METHOXYCHLOR	S	UG/KG	97	U
138-PI-0067	4,4'-DDT	S	UG/KG	19	U
138-PI-0067	ENDOSULFAN SULFATE	S	UG/KG	19	U
138-PI-0067	4,4'-DDD	S	UG/KG	19	U
138-PI-0067	ENDOSULFAN II	S	UG/KG	19	U
138-PI-0067	ENDRIN	S	UG/KG	19	U
138-PI-0067	4,4'-DDE	S	UG/KG	19	U
138-PI-0067	HEPTACHLOR EPOXIDE	S	UG/KG	9.7	U
138-PI-0067	ALDRIN	S	UG/KG	9.7	U
138-PI-0071	TOXAPHENE	S	UG/KG	170	U

138-PI-0071	AROCHLOR-1221	S	UG/KG	83 U
138-PI-0071	AROCHLOR-1016	S	UG/KG	83 U
138-PI-0071	AROCHLOR-1248	S	UG/KG	83 U
138-PI-0071	AROCHLOR-1242	S	UG/KG	83 U
138-PI-0071	AROCHLOR-1232	S	UG/KG	83 U
138-PI-0071	ENDOSULFAN SULFATE	S	UG/KG	17 U
138-PI-0071	4,4'-DDD	S	UG/KG	17 U
138-PI-0071	ENDOSULFAN II	S	UG/KG	17 U
138-PI-0071	ENDRIN	S	UG/KG	17 U
138-PI-0071	AROCHLOR-1260	S	UG/KG	170 U
138-PI-0071	AROCHLOR-1254	S	UG/KG	170 U
138-PI-0071	DIELDRIN	S	UG/KG	17 U
138-PI-0071	ENDOSULFAN I	S	UG/KG	8.3 U
138-PI-0071	HEPTACHLOR EPOXIDE	S	UG/KG	8.3 U
138-PI-0071	ALDRIN	S	UG/KG	8.3 U
138-PI-0071	HEPTACHLOR	S	UG/KG	8.3 U
138-PI-0071	GAMMA-BHC (LINDANE)	S	UG/KG	8.3 U
138-PI-0071	DELTA-BHC	S	UG/KG	8.3 U
138-PI-0071	BETA-BHC	S	UG/KG	8.3 U
138-PI-0071	GAMMA CHLORDANE	S	UG/KG	18 J
138-PI-0071	ALPHA CHLORDANE	S	UG/KG	16 J
138-PI-0071	ENDRIN KETONE	S	UG/KG	17 U
138-PI-0071	METHOXYCHLOR	S	UG/KG	83 U
138-PI-0071	4,4'-DDT	S	UG/KG	17 U
138-PI-0071	ALPHA-BHC	S	UG/KG	8.3 U
138-PI-0071	4,4'-DDE	S	UG/KG	17 U
138-PI-0080	TOXAPHENE	S	UG/KG	180 U
138-PI-0080	AROCHLOR-1016	S	UG/KG	90 U
138-PI-0080	AROCHLOR-1242	S	UG/KG	90 U
138-PI-0080	AROCHLOR-1232	S	UG/KG	90 U
138-PI-0080	AROCHLOR-1221	S	UG/KG	90 U
138-PI-0080	4,4'-DDD	S	UG/KG	18 U
138-PI-0080	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0080	ENDRIN	S	UG/KG	18 U
138-PI-0080	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0080	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0080	AROCHLOR-1248	S	UG/KG	90 U
138-PI-0080	DELTA-BHC	S	UG/KG	9 U
138-PI-0080	ENDOSULFAN I	S	UG/KG	9 U
138-PI-0080	HEPTACHLOR EPOXIDE	S	UG/KG	9 U
138-PI-0080	ALDRIN	S	UG/KG	9 U
138-PI-0080	HEPTACHLOR	S	UG/KG	9 U
138-PI-0080	GAMMA-BHC (LINDANE)	S	UG/KG	9 U
138-PI-0080	BETA-BHC	S	UG/KG	9 U
138-PI-0080	GAMMA CHLORDANE	S	UG/KG	10 J
138-PI-0080	ALPHA CHLORDANE	S	UG/KG	10 J
138-PI-0080	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0080	METHOXYCHLOR	S	UG/KG	90 U
138-PI-0080	4,4'-DDT	S	UG/KG	18 U
138-PI-0080	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0080	ALPHA-BHC	S	UG/KG	9 U
138-PI-0080	4,4'-DDE	S	UG/KG	18 U
138-PI-0080	DIELDRIN	S	UG/KG	18 U
138-PI-0092	AROCHLOR-1221	S	UG/KG	87 U
138-PI-0092	AROCHLOR-1232	S	UG/KG	87 U
138-PI-0092	AROCHLOR-1254	S	UG/KG	170 U
138-PI-0092	AROCHLOR-1248	S	UG/KG	87 U
138-PI-0092	AROCHLOR-1242	S	UG/KG	87 U
138-PI-0092	ENDRIN KETONE	S	UG/KG	17 U
138-PI-0092	METHOXYCHLOR	S	UG/KG	87 U

138-PI-0092	4,4'-DDT	S	UG/KG	17 U
138-PI-0092	ENDOSULFAN SULFATE	S	UG/KG	17 U
138-PI-0092	4,4'-DDD	S	UG/KG	2.2 J
138-PI-0092	AROCHLOR-1260	S	UG/KG	170 U
138-PI-0092	ENDRIN	S	UG/KG	17 U
138-PI-0092	4,4'-DDE	S	UG/KG	17 U
138-PI-0092	DIELDRIN	S	UG/KG	17 U
138-PI-0092	ENDOSULFAN I	S	UG/KG	8.7 U
138-PI-0092	HEPTACHLOR EPOXIDE	S	UG/KG	8.7 U
138-PI-0092	ALDRIN	S	UG/KG	8.7 U
138-PI-0092	HEPTACHLOR	S	UG/KG	8.7 U
138-PI-0092	GAMMA-BHC (LINDANE)	S	UG/KG	8.7 U
138-PI-0092	AROCHLOR-1016	S	UG/KG	87 U
138-PI-0092	TOXAPHENE	S	UG/KG	170 U
138-PI-0092	GAMMA CHLORDANE	S	UG/KG	11 J
138-PI-0092	ALPHA CHLORDANE	S	UG/KG	87 U
138-PI-0092	DELTA-BHC	S	UG/KG	8.7 U
138-PI-0092	BETA-BHC	S	UG/KG	8.7 U
138-PI-0092	ALPHA-BHC	S	UG/KG	8.7 U
138-PI-0092	ENDOSULFAN II	S	UG/KG	17 U
138-PI-0102	AROCHLOR-1248	S	UG/KG	91 U
138-PI-0102	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0102	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0102	METHOXYCHLOR	S	UG/KG	91 U
138-PI-0102	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0102	AROCHLOR-1221	S	UG/KG	91 U
138-PI-0102	AROCHLOR-1016	S	UG/KG	91 U
138-PI-0102	TOXAPHENE	S	UG/KG	180 U
138-PI-0102	GAMMA CHLORDANE	S	UG/KG	12 J
138-PI-0102	ALPHA CHLORDANE	S	UG/KG	91 U
138-PI-0102	4,4'-DDT	S	UG/KG	18 U
138-PI-0102	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0102	4,4'-DDD	S	UG/KG	18 U
138-PI-0102	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0102	ENDRIN	S	UG/KG	18 U
138-PI-0102	4,4'-DDE	S	UG/KG	18 U
138-PI-0102	DIELDRIN	S	UG/KG	18 U
138-PI-0102	ENDOSULFAN I	S	UG/KG	9.1 U
138-PI-0102	HEPTACHLOR EPOXIDE	S	UG/KG	9.1 U
138-PI-0102	AROCHLOR-1242	S	UG/KG	91 U
138-PI-0102	AROCHLOR-1232	S	UG/KG	91 U
138-PI-0102	ALDRIN	S	UG/KG	9.1 U
138-PI-0102	HEPTACHLOR	S	UG/KG	9.1 U
138-PI-0102	GAMMA-BHC (LINDANE)	S	UG/KG	9.1 U
138-PI-0102	DELTA-BHC	S	UG/KG	9.1 U
138-PI-0102	BETA-BHC	S	UG/KG	9.1 U
138-PI-0102	ALPHA-BHC	S	UG/KG	9.1 U
138-PI-0109	TOXAPHENE	S	UG/KG	180 U
138-PI-0109	AROCHLOR-1016	S	UG/KG	91 U
138-PI-0109	AROCHLOR-1242	S	UG/KG	91 U
138-PI-0109	AROCHLOR-1232	S	UG/KG	91 U
138-PI-0109	AROCHLOR-1221	S	UG/KG	91 U
138-PI-0109	4,4'-DDD	S	UG/KG	3.8 J
138-PI-0109	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0109	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0109	ENDRIN	S	UG/KG	18 U
138-PI-0109	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0109	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0109	AROCHLOR-1248	S	UG/KG	91 U
138-PI-0109	DELTA-BHC	S	UG/KG	9.1 U

138-PI-0109	ALPHA-BHC	S	UG/KG	9.1 U
138-PI-0109	4,4'-DDE	S	UG/KG	18 U
138-PI-0109	DIELDRIN	S	UG/KG	18 U
138-PI-0109	ENDOSULFAN I	S	UG/KG	9.1 U
138-PI-0109	HEPTACHLOR EPOXIDE	S	UG/KG	9.1 U
138-PI-0109	ALDRIN	S	UG/KG	9.1 U
138-PI-0109	HEPTACHLOR	S	UG/KG	9.1 U
138-PI-0109	GAMMA-BHC (LINDANE)	S	UG/KG	9.1 U
138-PI-0109	BETA-BHC	S	UG/KG	9.1 U
138-PI-0109	GAMMA CHLORDANE	S	UG/KG	91 U
138-PI-0109	ALPHA CHLORDANE	S	UG/KG	91 U
138-PI-0109	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0109	METHOXYCHLOR	S	UG/KG	91 U
138-PI-0109	4,4'-DDT	S	UG/KG	18 U
138-PI-0111	AROCHLOR-1248	S	UG/KG	89 U
138-PI-0111	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0111	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0111	GAMMA CHLORDANE	S	UG/KG	89 U
138-PI-0111	TOXAPHENE	S	UG/KG	180 U
138-PI-0111	ALPHA CHLORDANE	S	UG/KG	89 U
138-PI-0111	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0111	METHOXYCHLOR	S	UG/KG	89 U
138-PI-0111	DIELDRIN	S	UG/KG	18 U
138-PI-0111	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0111	ENDRIN	S	UG/KG	18 U
138-PI-0111	4,4'-DDE	S	UG/KG	18 U
138-PI-0111	ENDOSULFAN I	S	UG/KG	8.9 U
138-PI-0111	HEPTACHLOR EPOXIDE	S	UG/KG	8.9 U
138-PI-0111	AROCHLOR-1242	S	UG/KG	89 U
138-PI-0111	AROCHLOR-1232	S	UG/KG	89 U
138-PI-0111	AROCHLOR-1221	S	UG/KG	89 U
138-PI-0111	AROCHLOR-1016	S	UG/KG	89 U
138-PI-0111	4,4'-DDD	S	UG/KG	18 U
138-PI-0111	ALPHA-BHC	S	UG/KG	8.9 U
138-PI-0111	HEPTACHLOR	S	UG/KG	2.2 J
138-PI-0111	ALDRIN	S	UG/KG	8.9 U
138-PI-0111	GAMMA-BHC (LINDANE)	S	UG/KG	8.9 U
138-PI-0111	DELTA-BHC	S	UG/KG	8.9 U
138-PI-0111	BETA-BHC	S	UG/KG	8.9 U
138-PI-0111	4,4'-DDT	S	UG/KG	18 U
138-PI-0111	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0112	AROCHLOR-1232	S	UG/KG	87 U
138-PI-0112	AROCHLOR-1248	S	UG/KG	87 U
138-PI-0112	AROCHLOR-1254	S	UG/KG	170 U
138-PI-0112	AROCHLOR-1242	S	UG/KG	87 U
138-PI-0112	ENDRIN KETONE	S	UG/KG	17 U
138-PI-0112	METHOXYCHLOR	S	UG/KG	87 U
138-PI-0112	4,4'-DDT	S	UG/KG	17 U
138-PI-0112	ENDOSULFAN SULFATE	S	UG/KG	17 U
138-PI-0112	AROCHLOR-1260	S	UG/KG	170 U
138-PI-0112	GAMMA CHLORDANE	S	UG/KG	9.4 J
138-PI-0112	HEPTACHLOR	S	UG/KG	8.7 U
138-PI-0112	DIELDRIN	S	UG/KG	17 U
138-PI-0112	4,4'-DDD	S	UG/KG	17 U
138-PI-0112	DELTA-BHC	S	UG/KG	8.7 U
138-PI-0112	GAMMA-BHC (LINDANE)	S	UG/KG	8.7 U
138-PI-0112	BETA-BHC	S	UG/KG	8.7 U
138-PI-0112	ALPHA-BHC	S	UG/KG	8.7 U
138-PI-0112	ENDOSULFAN II	S	UG/KG	17 U
138-PI-0112	ENDRIN	S	UG/KG	17 U

138-PI-0112	4,4'-DDE	S	UG/KG	17 U
138-PI-0112	ENDOSULFAN I	S	UG/KG	8.7 U
138-PI-0112	HEPTACHLOR EPOXIDE	S	UG/KG	8.7 U
138-PI-0112	ALDRIN	S	UG/KG	8.7 U
138-PI-0112	AROCHLOR-1221	S	UG/KG	87 U
138-PI-0112	AROCHLOR-1016	S	UG/KG	87 U
138-PI-0112	TOXAPHENE	S	UG/KG	170 U
138-PI-0112	ALPHA CHLORDANE	S	UG/KG	12 J
138-PI-0113	TOXAPHENE	S	UG/KG	180 U
138-PI-0113	AROCHLOR-1221	S	UG/KG	89 U
138-PI-0113	AROCHLOR-1242	S	UG/KG	89 U
138-PI-0113	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0113	ENDRIN	S	UG/KG	18 U
138-PI-0113	4,4'-DDD	S	UG/KG	18 U
138-PI-0113	4,4'-DDT	S	UG/KG	18 U
138-PI-0113	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0113	GAMMA CHLORDANE	S	UG/KG	89 U
138-PI-0113	DELTA-BHC	S	UG/KG	8.9 U
138-PI-0113	HEPTACHLOR	S	UG/KG	8.9 U
138-PI-0113	HEPTACHLOR EPOXIDE	S	UG/KG	8.9 U
138-PI-0113	DIELDRIN	S	UG/KG	18 U
138-PI-0113	ALPHA-BHC	S	UG/KG	8.9 U
138-PI-0113	4,4'-DDE	S	UG/KG	18 U
138-PI-0113	ENDOSULFAN I	S	UG/KG	8.9 U
138-PI-0113	ALDRIN	S	UG/KG	8.9 U
138-PI-0113	GAMMA-BHC (LINDANE)	S	UG/KG	8.9 U
138-PI-0113	BETA-BHC	S	UG/KG	8.9 U
138-PI-0113	ALPHA CHLORDANE	S	UG/KG	89 U
138-PI-0113	METHOXYCHLOR	S	UG/KG	89 U
138-PI-0113	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0113	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0113	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0113	AROCHLOR-1248	S	UG/KG	89 U
138-PI-0113	AROCHLOR-1232	S	UG/KG	89 U
138-PI-0113	AROCHLOR-1016	S	UG/KG	89 U
138-PI-0120	GAMMA CHLORDANE	S	UG/KG	88 U
138-PI-0120	TOXAPHENE	S	UG/KG	180 U
138-PI-0120	AROCHLOR-1242	S	UG/KG	88 U
138-PI-0120	AROCHLOR-1232	S	UG/KG	88 U
138-PI-0120	AROCHLOR-1221	S	UG/KG	88 U
138-PI-0120	AROCHLOR-1248	S	UG/KG	88 U
138-PI-0120	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0120	ENDRIN	S	UG/KG	18 U
138-PI-0120	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0120	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0120	ALDRIN	S	UG/KG	8.8 U
138-PI-0120	DIELDRIN	S	UG/KG	18 U
138-PI-0120	ENDOSULFAN I	S	UG/KG	8.8 U
138-PI-0120	HEPTACHLOR EPOXIDE	S	UG/KG	8.8 U
138-PI-0120	BETA-BHC	S	UG/KG	8.8 U
138-PI-0120	HEPTACHLOR	S	UG/KG	8.8 U
138-PI-0120	GAMMA-BHC (LINDANE)	S	UG/KG	8.8 U
138-PI-0120	DELTA-BHC	S	UG/KG	8.8 U
138-PI-0120	ALPHA-BHC	S	UG/KG	8.8 U
138-PI-0120	ALPHA CHLORDANE	S	UG/KG	88 U
138-PI-0120	METHOXYCHLOR	S	UG/KG	88 U
138-PI-0120	4,4'-DDT	S	UG/KG	18 U
138-PI-0120	4,4'-DDD	S	UG/KG	18 U
138-PI-0120	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0120	AROCHLOR-1260	S	UG/KG	180 U

138-PI-0120	4,4'-DDE	S	UG/KG	18 U
138-PI-0120	AROCHLOR-1016	S	UG/KG	88 U
138-PI-0121	AROCHLOR-1232	S	UG/KG	94 U
138-PI-0121	AROCHLOR-1016	S	UG/KG	94 U
138-PI-0121	ENDOSULFAN I	S	UG/KG	9.4 U
138-PI-0121	DIELDRIN	S	UG/KG	19 U
138-PI-0121	4,4'-DDD	S	UG/KG	19 U
138-PI-0121	GAMMA-BHC (LINDANE)	S	UG/KG	9.4 U
138-PI-0121	DELTA-BHC	S	UG/KG	9.4 U
138-PI-0121	BETA-BHC	S	UG/KG	9.4 U
138-PI-0121	ALPHA-BHC	S	UG/KG	9.4 U
138-PI-0121	ENDOSULFAN II	S	UG/KG	19 U
138-PI-0121	ENDRIN	S	UG/KG	19 U
138-PI-0121	4,4'-DDE	S	UG/KG	19 U
138-PI-0121	HEPTACHLOR EPOXIDE	S	UG/KG	9.4 U
138-PI-0121	ALDRIN	S	UG/KG	9.4 U
138-PI-0121	HEPTACHLOR	S	UG/KG	9.4 U
138-PI-0121	AROCHLOR-1221	S	UG/KG	94 U
138-PI-0121	TOXAPHENE	S	UG/KG	190 U
138-PI-0121	GAMMA CHLORDANE	S	UG/KG	10 J
138-PI-0121	AROCHLOR-1242	S	UG/KG	94 U
138-PI-0121	AROCHLOR-1248	S	UG/KG	94 U
138-PI-0121	AROCHLOR-1254	S	UG/KG	190 U
138-PI-0121	4,4'-DDT	S	UG/KG	19 U
138-PI-0121	ENDOSULFAN SULFATE	S	UG/KG	19 U
138-PI-0121	AROCHLOR-1260	S	UG/KG	190 U
138-PI-0121	METHOXYCHLOR	S	UG/KG	94 U
138-PI-0121	ENDRIN KETONE	S	UG/KG	19 U
138-PI-0121	ALPHA CHLORDANE	S	UG/KG	94 U
138-PI-0127	AROCHLOR-1248	S	UG/KG	90 U
138-PI-0127	METHOXYCHLOR	S	UG/KG	90 U
138-PI-0127	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0127	AROCHLOR-1016	S	UG/KG	90 U
138-PI-0127	AROCHLOR-1242	S	UG/KG	90 U
138-PI-0127	AROCHLOR-1232	S	UG/KG	90 U
138-PI-0127	AROCHLOR-1221	S	UG/KG	90 U
138-PI-0127	TOXAPHENE	S	UG/KG	180 U
138-PI-0127	GAMMA CHLORDANE	S	UG/KG	90 U
138-PI-0127	ALPHA CHLORDANE	S	UG/KG	90 U
138-PI-0127	HEPTACHLOR EPOXIDE	S	UG/KG	9 U
138-PI-0127	ENDOSULFAN I	S	UG/KG	9 U
138-PI-0127	4,4'-DDT	S	UG/KG	18 U
138-PI-0127	BETA-BHC	S	UG/KG	9 U
138-PI-0127	DELTA-BHC	S	UG/KG	9 U
138-PI-0127	ALDRIN	S	UG/KG	9 U
138-PI-0127	HEPTACHLOR	S	UG/KG	9 U
138-PI-0127	GAMMA-BHC (LINDANE)	S	UG/KG	9 U
138-PI-0127	ALPHA-BHC	S	UG/KG	9 U
138-PI-0127	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0127	4,4'-DDD	S	UG/KG	18 U
138-PI-0127	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0127	ENDRIN	S	UG/KG	18 U
138-PI-0127	4,4'-DDE	S	UG/KG	18 U
138-PI-0127	DIELDRIN	S	UG/KG	18 U
138-PI-0127	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0127	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0128	GAMMA CHLORDANE	S	UG/KG	13 J
138-PI-0128	TOXAPHENE	S	UG/KG	180 U
138-PI-0128	AROCHLOR-1232	S	UG/KG	91 U
138-PI-0128	AROCHLOR-1242	S	UG/KG	91 U

138-PI-0128	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0128	ENDRIN	S	UG/KG	18 U
138-PI-0128	BETA-BHC	S	UG/KG	9.1 U
138-PI-0128	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0128	ALPHA-BHC	S	UG/KG	9.1 U
138-PI-0128	ALPHA CHLORDANE	S	UG/KG	91 U
138-PI-0128	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0128	METHOXYCHLOR	S	UG/KG	91 U
138-PI-0128	4,4'-DDT	S	UG/KG	18 U
138-PI-0128	4,4'-DDD	S	UG/KG	18 U
138-PI-0128	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0128	4,4'-DDE	S	UG/KG	18 U
138-PI-0128	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0128	AROCHLOR-1248	S	UG/KG	91 U
138-PI-0128	AROCHLOR-1016	S	UG/KG	91 U
138-PI-0128	AROCHLOR-1221	S	UG/KG	91 U
138-PI-0128	DELTA-BHC	S	UG/KG	9.1 U
138-PI-0128	HEPTACHLOR	S	UG/KG	9.1 U
138-PI-0128	DIELDRIN	S	UG/KG	18 U
138-PI-0128	ENDOSULFAN I	S	UG/KG	9.1 U
138-PI-0128	HEPTACHLOR EPOXIDE	S	UG/KG	9.1 U
138-PI-0128	ALDRIN	S	UG/KG	9.1 U
138-PI-0128	GAMMA-BHC (LINDANE)	S	UG/KG	9.1 U
138-PI-0156	AROCHLOR-1242	S	UG/KG	92 U
138-PI-0156	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0156	GAMMA CHLORDANE	S	UG/KG	92 U
138-PI-0156	TOXAPHENE	S	UG/KG	180 U
138-PI-0156	AROCHLOR-1221	S	UG/KG	92 U
138-PI-0156	HEPTACHLOR EPOXIDE	S	UG/KG	9.2 U
138-PI-0156	ALDRIN	S	UG/KG	9.2 U
138-PI-0156	AROCHLOR-1232	S	UG/KG	92 U
138-PI-0156	AROCHLOR-1016	S	UG/KG	92 U
138-PI-0156	ALPHA CHLORDANE	S	UG/KG	92 U
138-PI-0156	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0156	METHOXYCHLOR	S	UG/KG	92 U
138-PI-0156	4,4'-DDT	S	UG/KG	18 U
138-PI-0156	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0156	AROCHLOR-1248	S	UG/KG	92 U
138-PI-0156	ENDOSULFAN I	S	UG/KG	9.2 U
138-PI-0156	DIELDRIN	S	UG/KG	18 U
138-PI-0156	4,4'-DDE	S	UG/KG	18 U
138-PI-0156	4,4'-DDD	S	UG/KG	18 U
138-PI-0156	BETA-BHC	S	UG/KG	9.2 U
138-PI-0156	HEPTACHLOR	S	UG/KG	9.2 U
138-PI-0156	GAMMA-BHC (LINDANE)	S	UG/KG	9.2 U
138-PI-0156	DELTA-BHC	S	UG/KG	9.2 U
138-PI-0156	ALPHA-BHC	S	UG/KG	9.2 U
138-PI-0156	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0156	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0156	ENDRIN	S	UG/KG	18 U
138-PI-0160	AROCHLOR-1242	S	UG/KG	92 U
138-PI-0160	AROCHLOR-1260	S	UG/KG	180 U
138-PI-0160	4,4'-DDT	S	UG/KG	18 U
138-PI-0160	METHOXYCHLOR	S	UG/KG	92 U
138-PI-0160	ENDRIN KETONE	S	UG/KG	18 U
138-PI-0160	TOXAPHENE	S	UG/KG	180 U
138-PI-0160	AROCHLOR-1232	S	UG/KG	92 U
138-PI-0160	ALDRIN	S	UG/KG	9.2 U
138-PI-0160	ENDOSULFAN II	S	UG/KG	18 U
138-PI-0160	4,4'-DDD	S	UG/KG	18 U

138-PI-0160	BETA-BHC	S	UG/KG	9.2 U
138-PI-0160	DELTA-BHC	S	UG/KG	9.2 U
138-PI-0160	HEPTACHLOR	S	UG/KG	9.2 U
138-PI-0160	GAMMA-BHC (LINDANE)	S	UG/KG	9.2 U
138-PI-0160	ALPHA-BHC	S	UG/KG	9.2 U
138-PI-0160	ENDOSULFAN SULFATE	S	UG/KG	18 U
138-PI-0160	ENDRIN	S	UG/KG	18 U
138-PI-0160	4,4'-DDE	S	UG/KG	18 U
138-PI-0160	DIELDRIN	S	UG/KG	18 U
138-PI-0160	ENDOSULFAN I	S	UG/KG	9.2 U
138-PI-0160	HEPTACHLOR EPOXIDE	S	UG/KG	9.2 U
138-PI-0160	AROCHLOR-1221	S	UG/KG	92 U
138-PI-0160	AROCHLOR-1016	S	UG/KG	92 U
138-PI-0160	GAMMA CHLORDANE	S	UG/KG	92 U
138-PI-0160	ALPHA CHLORDANE	S	UG/KG	92 U
138-PI-0160	AROCHLOR-1254	S	UG/KG	180 U
138-PI-0160	AROCHLOR-1248	S	UG/KG	92 U
138-PI-59	TOXAPHENE	S	UG/KG	200 U
138-PI-59	AROCHLOR-1016	S	UG/KG	98 U
138-PI-59	AROCHLOR-1221	S	UG/KG	98 U
138-PI-59	AROCHLOR-1232	S	UG/KG	98 U
138-PI-59	AROCHLOR-1254	S	UG/KG	200 U
138-PI-59	AROCHLOR-1260	S	UG/KG	200 U
138-PI-59	ENDOSULFAN II	S	UG/KG	20 U
138-PI-59	4,4'-DDT	S	UG/KG	20 U
138-PI-59	ALPHA CHLORDANE	S	UG/KG	98 U
138-PI-59	ENDRIN KETONE	S	UG/KG	20 U
138-PI-59	METHOXYCHLOR	S	UG/KG	98 U
138-PI-59	ENDOSULFAN SULFATE	S	UG/KG	20 U
138-PI-59	4,4'-DDD	S	UG/KG	20 U
138-PI-59	ENDRIN	S	UG/KG	20 U
138-PI-59	AROCHLOR-1248	S	UG/KG	98 U
138-PI-59	AROCHLOR-1242	S	UG/KG	98 U
138-PI-59	GAMMA CHLORDANE	S	UG/KG	22 J
138-PI-59	BETA-BHC	S	UG/KG	9.8 U
138-PI-59	DELTA-BHC	S	UG/KG	9.8 U
138-PI-59	ALDRIN	S	UG/KG	1.6 J
138-PI-59	HEPTACHLOR EPOXIDE	S	UG/KG	9.8 U
138-PI-59	4,4'-DDE	S	UG/KG	20 U
138-PI-59	ALPHA-BHC	S	UG/KG	9.8 U
138-PI-59	DIELDRIN	S	UG/KG	20 U
138-PI-59	ENDOSULFAN I	S	UG/KG	9.8 U
138-PI-59	HEPTACHLOR	S	UG/KG	9.8 U
138-PI-59	GAMMA-BHC (LINDANE)	S	UG/KG	9.8 U
138-PI-60	AROCHLOR-1242	S	UG/KG	120 U
138-PI-60	AROCHLOR-1248	S	UG/KG	120 U
138-PI-60	ENDOSULFAN I	S	UG/KG	12 U
138-PI-60	ENDRIN	S	UG/KG	23 U
138-PI-60	ENDOSULFAN II	S	UG/KG	23 U
138-PI-60	ENDOSULFAN SULFATE	S	UG/KG	23 U
138-PI-60	BETA-BHC	S	UG/KG	12 U
138-PI-60	DELTA-BHC	S	UG/KG	12 U
138-PI-60	HEPTACHLOR	S	UG/KG	12 U
138-PI-60	GAMMA-BHC (LINDANE)	S	UG/KG	12 U
138-PI-60	ALPHA-BHC	S	UG/KG	12 U
138-PI-60	4,4'-DDD	S	UG/KG	23 U
138-PI-60	4,4'-DDE	S	UG/KG	23 U
138-PI-60	DIELDRIN	S	UG/KG	23 U
138-PI-60	HEPTACHLOR EPOXIDE	S	UG/KG	12 U
138-PI-60	ENDRIN KETONE	S	UG/KG	23 U

138-PI-60	METHOXYCHLOR	S	UG/KG	120 U
138-PI-60	4,4'-DDT	S	UG/KG	23 U
138-PI-60	AROCHLOR-1254	S	UG/KG	230 U
138-PI-60	AROCHLOR-1260	S	UG/KG	230 U
138-PI-60	ALPHA CHLORDANE	S	UG/KG	120 U
138-PI-60	GAMMA CHLORDANE	S	UG/KG	120 U
138-PI-60	TOXAPHENE	S	UG/KG	230 U
138-PI-60	AROCHLOR-1016	S	UG/KG	120 U
138-PI-60	AROCHLOR-1221	S	UG/KG	120 U
138-PI-60	ALDRIN	S	UG/KG	3.9 J
138-PI-60	AROCHLOR-1232	S	UG/KG	120 U
138-PI-62	TOXAPHENE	S	UG/KG	190 U
138-PI-62	AROCHLOR-1232	S	UG/KG	94 U
138-PI-62	AROCHLOR-1242	S	UG/KG	94 U
138-PI-62	AROCHLOR-1254	S	UG/KG	190 U
138-PI-62	AROCHLOR-1260	S	UG/KG	190 U
138-PI-62	ENDOSULFAN II	S	UG/KG	19 U
138-PI-62	4,4'-DDD	S	UG/KG	6.3 J
138-PI-62	4,4'-DDT	S	UG/KG	2.4 J
138-PI-62	METHOXYCHLOR	S	UG/KG	94 U
138-PI-62	ALPHA CHLORDANE	S	UG/KG	94 U
138-PI-62	DELTA-BHC	S	UG/KG	9.4 U
138-PI-62	GAMMA-BHC (LINDANE)	S	UG/KG	9.4 U
138-PI-62	HEPTACHLOR	S	UG/KG	9.4 U
138-PI-62	ALDRIN	S	UG/KG	9.4 U
138-PI-62	DIELDRIN	S	UG/KG	2.4 J
138-PI-62	4,4'-DDE	S	UG/KG	19 U
138-PI-62	ALPHA-BHC	S	UG/KG	9.4 U
138-PI-62	ENDOSULFAN I	S	UG/KG	9.4 U
138-PI-62	HEPTACHLOR EPOXIDE	S	UG/KG	9.4 U
138-PI-62	BETA-BHC	S	UG/KG	9.4 U
138-PI-62	GAMMA CHLORDANE	S	UG/KG	18 J
138-PI-62	ENDRIN KETONE	S	UG/KG	19 U
138-PI-62	ENDOSULFAN SULFATE	S	UG/KG	19 U
138-PI-62	ENDRIN	S	UG/KG	19 U
138-PI-62	AROCHLOR-1248	S	UG/KG	94 U
138-PI-62	AROCHLOR-1221	S	UG/KG	94 U
138-PI-62	AROCHLOR-1016	S	UG/KG	94 U

TABLE B-6

TCLP VOLATILE ORGANICS

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138 PI 0188	2-BUTANONE	W	UG/L	10	U
138 PI 0188	CARBON TETRACHLORIDE	W	UG/L	5	U
138 PI 0188	BENZENE	W	UG/L	5	U
138 PI 0188	CHLOROBENZENE	W	UG/L	5	U
138 PI 0188	TETRACHLOROETHYLENE	W	UG/L	7	=
138 PI 0188	TRICHLOROETHYLENE	W	UG/L	5	U
138 PI 0188	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138 PI 0188	VINYL CHLORIDE	W	UG/L	10	U
138 PI 0188	1,2-DICHLOROETHANE	W	UG/L	5	U
138 PI 0188	CHLOROFORM	W	UG/L	6	=
138 PI 0188	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138 PI 0188	VINYL CHLORIDE	W	UG/L	10	U
138 PI 0188	CHLOROBENZENE	W	UG/L	5	U
138 PI 0188	TETRACHLOROETHYLENE	W	UG/L	7	=
138 PI 0188	BENZENE	W	UG/L	5	U
138 PI 0188	TRICHLOROETHYLENE	W	UG/L	5	U
138 PI 0188	CARBON TETRACHLORIDE	W	UG/L	5	U
138 PI 0188	2-BUTANONE	W	UG/L	10	U
138 PI 0188	1,2-DICHLOROETHANE	W	UG/L	5	U
138 PI 0188	CHLOROFORM	W	UG/L	6	=
138-PI-0047	TETRACHLOROETHYLENE	W	UG/L	6	=
138-PI-0047	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0047	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0047	CHLOROBENZENE	W	UG/L	5	U
138-PI-0047	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0047	BENZENE	W	UG/L	17	=
138-PI-0047	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0047	CARBON TETRACHLORIDE	W	UG/L	140	=
138-PI-0047	2-BUTANONE	W	UG/L	17	=
138-PI-0047	CHLOROFORM	W	UG/L	50	=
138-PI-0069	CARBON TETRACHLORIDE	W	UG/L	50	U
138-PI-0069	BENZENE	W	UG/L	110	=
138-PI-0069	TRICHLOROETHYLENE	W	UG/L	50	U
138-PI-0069	CHLOROFORM	W	UG/L	50	U
138-PI-0069	1,2-DICHLOROETHANE	W	UG/L	50	U
138-PI-0069	1,1-DICHLOROETHYLENE	W	UG/L	50	U
138-PI-0069	VINYL CHLORIDE	W	UG/L	100	U
138-PI-0069	CHLOROBENZENE	W	UG/L	50	U
138-PI-0069	TETRACHLOROETHYLENE	W	UG/L	50	U
138-PI-0069	2-BUTANONE	W	UG/L	100	U
138-PI-0070	1,1-DICHLOROETHYLENE	W	UG/L	50	U
138-PI-0070	CHLOROFORM	W	UG/L	50	U
138-PI-0070	BENZENE	W	UG/L	50	U
138-PI-0070	VINYL CHLORIDE	W	UG/L	100	U
138-PI-0070	TRICHLOROETHYLENE	W	UG/L	50	U
138-PI-0070	CARBON TETRACHLORIDE	W	UG/L	14	J
138-PI-0070	2-BUTANONE	W	UG/L	100	U
138-PI-0070	1,2-DICHLOROETHANE	W	UG/L	50	U
138-PI-0070	CHLOROBENZENE	W	UG/L	50	U
138-PI-0070	TETRACHLOROETHYLENE	W	UG/L	10	J
138-PI-0085	VINYL CHLORIDE	W	UG/L	100	U
138-PI-0085	1,1-DICHLOROETHYLENE	W	UG/L	50	U
138-PI-0085	1,2-DICHLOROETHANE	W	UG/L	50	U
138-PI-0085	TRICHLOROETHYLENE	W	UG/L	50	U
138-PI-0085	CARBON TETRACHLORIDE	W	UG/L	50	U
138-PI-0085	2-BUTANONE	W	UG/L	100	U
138-PI-0085	CHLOROFORM	W	UG/L	50	U
138-PI-0085	BENZENE	W	UG/L	50	U

138-PI-0085	CHLOROBENZENE	W	UG/L	50	U
138-PI-0085	TETRACHLOROETHYLENE	W	UG/L	29	J
138-PI-0092	VINYL CHLORIDE	W	UG/L	100	U
138-PI-0092	1,1-DICHLOROETHYLENE	W	UG/L	50	U
138-PI-0092	1,2-DICHLOROETHANE	W	UG/L	50	U
138-PI-0092	CHLOROFORM	W	UG/L	50	U
138-PI-0092	CARBON TETRACHLORIDE	W	UG/L	50	U
138-PI-0092	CHLOROBENZENE	W	UG/L	50	U
138-PI-0092	TETRACHLOROETHYLENE	W	UG/L	50	U
138-PI-0092	BENZENE	W	UG/L	50	U
138-PI-0092	TRICHLOROETHYLENE	W	UG/L	50	U
138-PI-0092	2-BUTANONE	W	UG/L	100	U
138-PI-0124	VINYL CHLORIDE	W	UG/L	50	U
138-PI-0124	CARBON TETRACHLORIDE	W	UG/L	25	U
138-PI-0124	BENZENE	W	UG/L	25	U
138-PI-0124	TRICHLOROETHYLENE	W	UG/L	5	J
138-PI-0124	CHLOROFORM	W	UG/L	25	U
138-PI-0124	1,1-DICHLOROETHYLENE	W	UG/L	25	U
138-PI-0124	1,2-DICHLOROETHANE	W	UG/L	25	U
138-PI-0124	2-BUTANONE	W	UG/L	50	U
138-PI-0124	TETRACHLOROETHYLENE	W	UG/L	670	=
138-PI-0124	CHLOROBENZENE	W	UG/L	25	U
138-PI-0130	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0130	2-BUTANONE	W	UG/L	10	U
138-PI-0130	TRICHLOROETHYLENE	W	UG/L	62	=
138-PI-0130	TETRACHLOROETHYLENE	W	UG/L	160	=
138-PI-0130	CHLOROBENZENE	W	UG/L	5	U
138-PI-0130	BENZENE	W	UG/L	5	U
138-PI-0130	CARBON TETRACHLORIDE	W	UG/L	21	=
138-PI-0130	1,2-DICHLOROETHANE	W	UG/L	17	=
138-PI-0130	CHLOROFORM	W	UG/L	14	=
138-PI-0130	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0134	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0134	CHLOROFORM	W	UG/L	5	=
138-PI-0134	2-BUTANONE	W	UG/L	10	U
138-PI-0134	TRICHLOROETHYLENE	W	UG/L	6	=
138-PI-0134	TETRACHLOROETHYLENE	W	UG/L	14	=
138-PI-0134	CHLOROBENZENE	W	UG/L	5	U
138-PI-0134	BENZENE	W	UG/L	5	U
138-PI-0134	CARBON TETRACHLORIDE	W	UG/L	2	J
138-PI-0134	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0134	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0159	1,2-DICHLOROETHANE	W	UG/L	50	U
138-PI-0159	CHLOROBENZENE	W	UG/L	50	U
138-PI-0159	TETRACHLOROETHYLENE	W	UG/L	50	U
138-PI-0159	BENZENE	W	UG/L	50	U
138-PI-0159	CARBON TETRACHLORIDE	W	UG/L	50	U
138-PI-0159	2-BUTANONE	W	UG/L	100	U
138-PI-0159	TRICHLOROETHYLENE	W	UG/L	50	U
138-PI-0159	VINYL CHLORIDE	W	UG/L	100	U
138-PI-0159	CHLOROFORM	W	UG/L	50	U
138-PI-0159	1,1-DICHLOROETHYLENE	W	UG/L	50	U
138-PI-0166	2-BUTANONE	W	UG/L	100	U
138-PI-0166	BENZENE	W	UG/L	50	U
138-PI-0166	CHLOROBENZENE	W	UG/L	50	U
138-PI-0166	1,2-DICHLOROETHANE	W	UG/L	50	U
138-PI-0166	CHLOROFORM	W	UG/L	50	U
138-PI-0166	1,1-DICHLOROETHYLENE	W	UG/L	50	U
138-PI-0166	VINYL CHLORIDE	W	UG/L	100	U
138-PI-0166	TETRACHLOROETHYLENE	W	UG/L	50	U

138-PI-0166	TRICHLOROETHYLENE	W	UG/L	50 U
138-PI-0166	CARBON TETRACHLORIDE	W	UG/L	50 U
138-PI-0168	TETRACHLOROETHYLENE	W	UG/L	110 =
138-PI-0168	CHLOROBENZENE	W	UG/L	50 U
138-PI-0168	CHLOROFORM	W	UG/L	50 U
138-PI-0168	1,1-DICHLOROETHYLENE	W	UG/L	50 U
138-PI-0168	VINYL CHLORIDE	W	UG/L	100 U
138-PI-0168	1,2-DICHLOROETHANE	W	UG/L	10 J
138-PI-0168	BENZENE	W	UG/L	50 U
138-PI-0168	TRICHLOROETHYLENE	W	UG/L	31 J
138-PI-0168	CARBON TETRACHLORIDE	W	UG/L	13 J
138-PI-0168	2-BUTANONE	W	UG/L	100 U
138-PI-0179	1,1-DICHLOROETHYLENE	W	UG/L	50 U
138-PI-0179	CHLOROFORM	W	UG/L	12 J
138-PI-0179	2-BUTANONE	W	UG/L	100 U
138-PI-0179	1,2-DICHLOROETHANE	W	UG/L	50 U
138-PI-0179	TETRACHLOROETHYLENE	W	UG/L	460 =
138-PI-0179	VINYL CHLORIDE	W	UG/L	100 U
138-PI-0179	CHLOROBENZENE	W	UG/L	50 U
138-PI-0179	BENZENE	W	UG/L	50 U
138-PI-0179	TRICHLOROETHYLENE	W	UG/L	50 U
138-PI-0179	CARBON TETRACHLORIDE	W	UG/L	50 U
138-PI-0182	TRICHLOROETHYLENE	W	UG/L	50 U
138-PI-0182	TETRACHLOROETHYLENE	W	UG/L	410 =
138-PI-0182	BENZENE	W	UG/L	50 U
138-PI-0182	CARBON TETRACHLORIDE	W	UG/L	50 U
138-PI-0182	2-BUTANONE	W	UG/L	100 U
138-PI-0182	1,2-DICHLOROETHANE	W	UG/L	50 U
138-PI-0182	CHLOROFORM	W	UG/L	12 J
138-PI-0182	1,1-DICHLOROETHYLENE	W	UG/L	50 U
138-PI-0182	VINYL CHLORIDE	W	UG/L	100 U
138-PI-0182	CHLOROBENZENE	W	UG/L	50 U
138-PI-0194	CHLOROBENZENE	W	UG/L	50 U
138-PI-0194	VINYL CHLORIDE	W	UG/L	100 U
138-PI-0194	CHLOROFORM	W	UG/L	50 U
138-PI-0194	1,1-DICHLOROETHYLENE	W	UG/L	50 U
138-PI-0194	BENZENE	W	UG/L	50 U
138-PI-0194	TETRACHLOROETHYLENE	W	UG/L	18 J
138-PI-0194	TRICHLOROETHYLENE	W	UG/L	50 U
138-PI-0194	CARBON TETRACHLORIDE	W	UG/L	50 U
138-PI-0194	2-BUTANONE	W	UG/L	100 U
138-PI-0194	1,2-DICHLOROETHANE	W	UG/L	50 U
138-PI-0196	1,2-DICHLOROETHANE	W	UG/L	5 U
138-PI-0196	CARBON TETRACHLORIDE	W	UG/L	5 U
138-PI-0196	2-BUTANONE	W	UG/L	10 U
138-PI-0196	BENZENE	W	UG/L	5 U
138-PI-0196	CHLOROBENZENE	W	UG/L	5 U
138-PI-0196	CHLOROFORM	W	UG/L	3 J
138-PI-0196	1,1-DICHLOROETHYLENE	W	UG/L	5 U
138-PI-0196	VINYL CHLORIDE	W	UG/L	10 U
138-PI-0196	TETRACHLOROETHYLENE	W	UG/L	5 U
138-PI-0196	TRICHLOROETHYLENE	W	UG/L	5 U
138-PI-0199	1,2-DICHLOROETHANE	W	UG/L	50 U
138-PI-0199	2-BUTANONE	W	UG/L	100 U
138-PI-0199	CARBON TETRACHLORIDE	W	UG/L	50 U
138-PI-0199	TETRACHLOROETHYLENE	W	UG/L	50 U
138-PI-0199	BENZENE	W	UG/L	50 U
138-PI-0199	TRICHLOROETHYLENE	W	UG/L	50 U
138-PI-0199	CHLOROBENZENE	W	UG/L	50 U
138-PI-0199	CHLOROFORM	W	UG/L	50 U

138-PI-0199	1,1-DICHLOROETHYLENE	W	UG/L	50 U
138-PI-0199	VINYL CHLORIDE	W	UG/L	100 U
138-PI-0202	TETRACHLOROETHYLENE	W	UG/L	50 U
138-PI-0202	VINYL CHLORIDE	W	UG/L	100 U
138-PI-0202	CHLOROBENZENE	W	UG/L	50 U
138-PI-0202	CHLOROFORM	W	UG/L	50 U
138-PI-0202	TRICHLOROETHYLENE	W	UG/L	50 U
138-PI-0202	BENZENE	W	UG/L	50 U
138-PI-0202	CARBON TETRACHLORIDE	W	UG/L	50 U
138-PI-0202	2-BUTANONE	W	UG/L	100 U
138-PI-0202	1,2-DICHLOROETHANE	W	UG/L	50 U
138-PI-0202	1,1-DICHLOROETHYLENE	W	UG/L	50 U
138-PI-0209	CHLOROFORM	W	UG/L	4 J
138-PI-0209	TRICHLOROETHYLENE	W	UG/L	5 U
138-PI-0209	TETRACHLOROETHYLENE	W	UG/L	3 J
138-PI-0209	CHLOROBENZENE	W	UG/L	5 U
138-PI-0209	VINYL CHLORIDE	W	UG/L	10 U
138-PI-0209	1,1-DICHLOROETHYLENE	W	UG/L	5 U
138-PI-0209	BENZENE	W	UG/L	5 U
138-PI-0209	CARBON TETRACHLORIDE	W	UG/L	5 U
138-PI-0209	1,2-DICHLOROETHANE	W	UG/L	5 U
138-PI-0209	2-BUTANONE	W	UG/L	10 U
138-PI-0214	BENZENE	W	UG/L	5 U
138-PI-0214	1,2-DICHLOROETHANE	W	UG/L	5 U
138-PI-0214	CARBON TETRACHLORIDE	W	UG/L	5 U
138-PI-0214	TRICHLOROETHYLENE	W	UG/L	5 U
138-PI-0214	2-BUTANONE	W	UG/L	10 U
138-PI-0214	CHLOROFORM	W	UG/L	3 J
138-PI-0214	TETRACHLOROETHYLENE	W	UG/L	2 J
138-PI-0214	VINYL CHLORIDE	W	UG/L	10 U
138-PI-0214	CHLOROBENZENE	W	UG/L	5 U
138-PI-0214	1,1-DICHLOROETHYLENE	W	UG/L	5 U

TABLE B-7

TCLP SEMIVOLATILE ORGANICS

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138 PI 0188	2,4,6-TRICHLOROPHENOL	W	UG/L	11	U
138 PI 0188	2,4,5-TRICHLOROPHENOL	W	UG/L	55	U
138 PI 0188	PENTACHLOROPHENOL	W	UG/L	55	U
138 PI 0188	HEXACHLOROBENZENE	W	UG/L	11	U
138 PI 0188	2,4-DINITROTOLUENE	W	UG/L	11	U
138 PI 0188	HEXACHLOROETHANE	W	UG/L	11	U
138 PI 0188	4-METHYLPHENOL	W	UG/L	11	U
138 PI 0188	3-METHYLPHENOL	W	UG/L	11	U
138 PI 0188	2-METHYLPHENOL	W	UG/L	11	U
138 PI 0188	1,4-DICHLOROBENZENE	W	UG/L	11	U
138 PI 0188	PYRIDINE	W	UG/L	11	U
138 PI 0188	HEXACHLOROBUTADIENE	W	UG/L	11	U
138 PI 0188	2,4,6-TRICHLOROPHENOL	W	UG/L	11	U
138 PI 0188	PENTACHLOROPHENOL	W	UG/L	55	U
138 PI 0188	HEXACHLOROBENZENE	W	UG/L	11	U
138 PI 0188	2,4-DINITROTOLUENE	W	UG/L	11	U
138 PI 0188	2,4,5-TRICHLOROPHENOL	W	UG/L	55	U
138 PI 0188	HEXACHLOROBUTADIENE	W	UG/L	11	U
138 PI 0188	NITROBENZENE	W	UG/L	11	U
138 PI 0188	HEXACHLOROETHANE	W	UG/L	11	U
138 PI 0188	4-METHYLPHENOL	W	UG/L	11	U
138 PI 0188	3-METHYLPHENOL	W	UG/L	11	U
138 PI 0188	2-METHYLPHENOL	W	UG/L	11	U
138 PI 0188	1,4-DICHLOROBENZENE	W	UG/L	11	U
138 PI 0188	PYRIDINE	W	UG/L	11	U
138 PI 0188	NITROBENZENE	W	UG/L	11	U
138-PI-0047	2,4,6-TRICHLOROPHENOL	W	UG/L	12	U
138-PI-0047	2,4,5-TRICHLOROPHENOL	W	UG/L	60	U
138-PI-0047	PENTACHLOROPHENOL	W	UG/L	60	U
138-PI-0047	HEXACHLOROBENZENE	W	UG/L	12	U
138-PI-0047	2,4-DINITROTOLUENE	W	UG/L	12	U
138-PI-0047	2-METHYLPHENOL	W	UG/L	12	U
138-PI-0047	HEXACHLOROBUTADIENE	W	UG/L	12	U
138-PI-0047	NITROBENZENE	W	UG/L	12	U
138-PI-0047	HEXACHLOROETHANE	W	UG/L	12	U
138-PI-0047	4-METHYLPHENOL	W	UG/L	12	U
138-PI-0047	3-METHYLPHENOL	W	UG/L	12	U
138-PI-0047	1,4-DICHLOROBENZENE	W	UG/L	12	U
138-PI-0047	PYRIDINE	W	UG/L	12	U
138-PI-0069	HEXACHLOROBUTADIENE	W	UG/L	12	U
138-PI-0069	2,4,5-TRICHLOROPHENOL	W	UG/L	60	U
138-PI-0069	2,4,6-TRICHLOROPHENOL	W	UG/L	12	U
138-PI-0069	HEXACHLOROBENZENE	W	UG/L	12	U
138-PI-0069	NITROBENZENE	W	UG/L	12	U
138-PI-0069	HEXACHLOROETHANE	W	UG/L	12	U
138-PI-0069	4-METHYLPHENOL	W	UG/L	12	U
138-PI-0069	3-METHYLPHENOL	W	UG/L	12	U
138-PI-0069	2-METHYLPHENOL	W	UG/L	12	U
138-PI-0069	1,4-DICHLOROBENZENE	W	UG/L	12	U
138-PI-0069	PYRIDINE	W	UG/L	12	U
138-PI-0069	PENTACHLOROPHENOL	W	UG/L	60	U
138-PI-0069	2,4-DINITROTOLUENE	W	UG/L	12	U
138-PI-0070	HEXACHLOROETHANE	W	UG/L	10	U
138-PI-0070	NITROBENZENE	W	UG/L	10	U
138-PI-0070	1,4-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0070	4-METHYLPHENOL	W	UG/L	10	U
138-PI-0070	3-METHYLPHENOL	W	UG/L	10	U
138-PI-0070	2-METHYLPHENOL	W	UG/L	10	U

138-PI-0070	PYRIDINE	W	UG/L	10	U
138-PI-0070	PENTACHLOROPHENOL	W	UG/L	50	U
138-PI-0070	HEXACHLOROBENZENE	W	UG/L	10	U
138-PI-0070	2,4-DINITROTOLUENE	W	UG/L	10	U
138-PI-0070	2,4,5-TRICHLOROPHENOL	W	UG/L	50	U
138-PI-0070	2,4,6-TRICHLOROPHENOL	W	UG/L	10	U
138-PI-0070	HEXACHLOROBUTADIENE	W	UG/L	10	U
138-PI-0085	PYRIDINE	W	UG/L	11	U
138-PI-0085	HEXACHLOROETHANE	W	UG/L	11	U
138-PI-0085	2-METHYLPHENOL	W	UG/L	11	U
138-PI-0085	3-METHYLPHENOL	W	UG/L	11	U
138-PI-0085	4-METHYLPHENOL	W	UG/L	11	U
138-PI-0085	1,4-DICHLOROBENZENE	W	UG/L	11	U
138-PI-0085	NITROBENZENE	W	UG/L	11	U
138-PI-0085	HEXACHLOROBUTADIENE	W	UG/L	11	U
138-PI-0085	2,4,5-TRICHLOROPHENOL	W	UG/L	55	U
138-PI-0085	PENTACHLOROPHENOL	W	UG/L	55	U
138-PI-0085	HEXACHLOROBENZENE	W	UG/L	11	U
138-PI-0085	2,4-DINITROTOLUENE	W	UG/L	11	U
138-PI-0085	2,4,6-TRICHLOROPHENOL	W	UG/L	11	U
138-PI-0092	PYRIDINE	W	UG/L	12	U
138-PI-0092	2-METHYLPHENOL	W	UG/L	12	U
138-PI-0092	NITROBENZENE	W	UG/L	12	U
138-PI-0092	HEXACHLOROBUTADIENE	W	UG/L	12	U
138-PI-0092	2,4,6-TRICHLOROPHENOL	W	UG/L	12	U
138-PI-0092	PENTACHLOROPHENOL	W	UG/L	60	U
138-PI-0092	HEXACHLOROBENZENE	W	UG/L	12	U
138-PI-0092	2,4-DINITROTOLUENE	W	UG/L	12	U
138-PI-0092	2,4,5-TRICHLOROPHENOL	W	UG/L	60	U
138-PI-0092	HEXACHLOROETHANE	W	UG/L	12	U
138-PI-0092	4-METHYLPHENOL	W	UG/L	12	U
138-PI-0092	3-METHYLPHENOL	W	UG/L	12	U
138-PI-0092	1,4-DICHLOROBENZENE	W	UG/L	12	U
138-PI-0124	PYRIDINE	W	UG/L	11	U
138-PI-0124	1,4-DICHLOROBENZENE	W	UG/L	11	U
138-PI-0124	2-METHYLPHENOL	W	UG/L	11	U
138-PI-0124	HEXACHLOROETHANE	W	UG/L	11	U
138-PI-0124	NITROBENZENE	W	UG/L	11	U
138-PI-0124	2,4,6-TRICHLOROPHENOL	W	UG/L	11	U
138-PI-0124	HEXACHLOROBENZENE	W	UG/L	11	U
138-PI-0124	PENTACHLOROPHENOL	W	UG/L	55	U
138-PI-0124	2,4-DINITROTOLUENE	W	UG/L	11	U
138-PI-0124	2,4,5-TRICHLOROPHENOL	W	UG/L	55	U
138-PI-0124	HEXACHLOROBUTADIENE	W	UG/L	11	U
138-PI-0124	4-METHYLPHENOL	W	UG/L	11	U
138-PI-0124	3-METHYLPHENOL	W	UG/L	11	U
138-PI-0130	PYRIDINE	W	UG/L	11	U
138-PI-0130	1,4-DICHLOROBENZENE	W	UG/L	11	U
138-PI-0130	2-METHYLPHENOL	W	UG/L	11	U
138-PI-0130	4-METHYLPHENOL	W	UG/L	11	U
138-PI-0130	HEXACHLOROETHANE	W	UG/L	11	U
138-PI-0130	HEXACHLOROBUTADIENE	W	UG/L	11	U
138-PI-0130	2,4-DINITROTOLUENE	W	UG/L	11	U
138-PI-0130	HEXACHLOROBENZENE	W	UG/L	11	U
138-PI-0130	PENTACHLOROPHENOL	W	UG/L	55	U
138-PI-0130	2,4,5-TRICHLOROPHENOL	W	UG/L	55	U
138-PI-0130	2,4,6-TRICHLOROPHENOL	W	UG/L	11	U
138-PI-0130	NITROBENZENE	W	UG/L	11	U
138-PI-0130	3-METHYLPHENOL	W	UG/L	11	U
138-PI-0134	PYRIDINE	W	UG/L	12	U

138-PI-0134	HEXACHLOROBENZENE	W	UG/L	12	U
138-PI-0134	PENTACHLOROPHENOL	W	UG/L	60	U
138-PI-0134	2-METHYLPHENOL	W	UG/L	12	U
138-PI-0134	3-METHYLPHENOL	W	UG/L	12	U
138-PI-0134	1,4-DICHLOROBENZENE	W	UG/L	12	U
138-PI-0134	4-METHYLPHENOL	W	UG/L	12	U
138-PI-0134	HEXACHLOROETHANE	W	UG/L	12	U
138-PI-0134	NITROBENZENE	W	UG/L	12	U
138-PI-0134	HEXACHLOROBUTADIENE	W	UG/L	12	U
138-PI-0134	2,4-DINITROTOLUENE	W	UG/L	12	U
138-PI-0134	2,4,5-TRICHLOROPHENOL	W	UG/L	60	U
138-PI-0134	2,4,6-TRICHLOROPHENOL	W	UG/L	12	U
138-PI-0159	HEXACHLOROBENZENE	W	UG/L	12	U
138-PI-0159	HEXACHLOROETHANE	W	UG/L	12	U
138-PI-0159	HEXACHLOROBUTADIENE	W	UG/L	12	U
138-PI-0159	NITROBENZENE	W	UG/L	12	U
138-PI-0159	4-METHYLPHENOL	W	UG/L	12	U
138-PI-0159	2-METHYLPHENOL	W	UG/L	12	U
138-PI-0159	PENTACHLOROPHENOL	W	UG/L	60	U
138-PI-0159	3-METHYLPHENOL	W	UG/L	12	U
138-PI-0159	2,4,5-TRICHLOROPHENOL	W	UG/L	60	U
138-PI-0159	1,4-DICHLOROBENZENE	W	UG/L	12	U
138-PI-0159	PYRIDINE	W	UG/L	12	U
138-PI-0159	2,4-DINITROTOLUENE	W	UG/L	12	U
138-PI-0159	2,4,6-TRICHLOROPHENOL	W	UG/L	12	U
138-PI-0166	4-METHYLPHENOL	W	UG/L	12	U
138-PI-0166	HEXACHLOROETHANE	W	UG/L	12	U
138-PI-0166	NITROBENZENE	W	UG/L	12	U
138-PI-0166	2,4-DINITROTOLUENE	W	UG/L	12	U
138-PI-0166	PYRIDINE	W	UG/L	12	U
138-PI-0166	PENTACHLOROPHENOL	W	UG/L	60	U
138-PI-0166	HEXACHLOROBENZENE	W	UG/L	12	U
138-PI-0166	2,4,5-TRICHLOROPHENOL	W	UG/L	60	U
138-PI-0166	2,4,6-TRICHLOROPHENOL	W	UG/L	12	U
138-PI-0166	HEXACHLOROBUTADIENE	W	UG/L	12	U
138-PI-0166	1,4-DICHLOROBENZENE	W	UG/L	12	U
138-PI-0166	3-METHYLPHENOL	W	UG/L	12	U
138-PI-0166	2-METHYLPHENOL	W	UG/L	12	U
138-PI-0168	2,4,6-TRICHLOROPHENOL	W	UG/L	12	U
138-PI-0168	1,4-DICHLOROBENZENE	W	UG/L	12	U
138-PI-0168	3-METHYLPHENOL	W	UG/L	12	U
138-PI-0168	HEXACHLOROETHANE	W	UG/L	12	U
138-PI-0168	HEXACHLOROBUTADIENE	W	UG/L	12	U
138-PI-0168	NITROBENZENE	W	UG/L	12	U
138-PI-0168	4-METHYLPHENOL	W	UG/L	12	U
138-PI-0168	2-METHYLPHENOL	W	UG/L	12	U
138-PI-0168	PYRIDINE	W	UG/L	12	U
138-PI-0168	2,4-DINITROTOLUENE	W	UG/L	12	U
138-PI-0168	PENTACHLOROPHENOL	W	UG/L	60	U
138-PI-0168	HEXACHLOROBENZENE	W	UG/L	12	U
138-PI-0168	2,4,5-TRICHLOROPHENOL	W	UG/L	60	U
138-PI-0179	4-METHYLPHENOL	W	UG/L	12	U
138-PI-0179	3-METHYLPHENOL	W	UG/L	12	U
138-PI-0179	2-METHYLPHENOL	W	UG/L	12	U
138-PI-0179	1,4-DICHLOROBENZENE	W	UG/L	12	U
138-PI-0179	PYRIDINE	W	UG/L	12	U
138-PI-0179	PENTACHLOROPHENOL	W	UG/L	60	U
138-PI-0179	HEXACHLOROBENZENE	W	UG/L	12	U
138-PI-0179	NITROBENZENE	W	UG/L	12	U
138-PI-0179	HEXACHLOROETHANE	W	UG/L	12	U

138-PI-0179	2,4-DINITROTOLUENE	W	UG/L	12 U
138-PI-0179	2,4,5-TRICHLOROPHENOL	W	UG/L	60 U
138-PI-0179	2,4,6-TRICHLOROPHENOL	W	UG/L	12 U
138-PI-0179	HEXACHLOROBUTADIENE	W	UG/L	12 U
138-PI-0182	PENTACHLOROPHENOL	W	UG/L	60 U
138-PI-0182	HEXACHLOROETHANE	W	UG/L	12 U
138-PI-0182	NITROBENZENE	W	UG/L	12 U
138-PI-0182	4-METHYLPHENOL	W	UG/L	12 U
138-PI-0182	3-METHYLPHENOL	W	UG/L	12 U
138-PI-0182	1,4-DICHLOROBENZENE	W	UG/L	12 U
138-PI-0182	2-METHYLPHENOL	W	UG/L	12 U
138-PI-0182	PYRIDINE	W	UG/L	12 U
138-PI-0182	HEXACHLOROBENZENE	W	UG/L	12 U
138-PI-0182	2,4-DINITROTOLUENE	W	UG/L	12 U
138-PI-0182	2,4,5-TRICHLOROPHENOL	W	UG/L	60 U
138-PI-0182	2,4,6-TRICHLOROPHENOL	W	UG/L	12 U
138-PI-0182	HEXACHLOROBUTADIENE	W	UG/L	12 U
138-PI-0194	HEXACHLOROBUTADIENE	W	UG/L	12 U
138-PI-0194	2,4,5-TRICHLOROPHENOL	W	UG/L	60 U
138-PI-0194	2,4,6-TRICHLOROPHENOL	W	UG/L	12 U
138-PI-0194	HEXACHLOROBENZENE	W	UG/L	12 U
138-PI-0194	1,4-DICHLOROBENZENE	W	UG/L	12 U
138-PI-0194	PYRIDINE	W	UG/L	12 U
138-PI-0194	PENTACHLOROPHENOL	W	UG/L	60 U
138-PI-0194	2,4-DINITROTOLUENE	W	UG/L	12 U
138-PI-0194	2-METHYLPHENOL	W	UG/L	12 U
138-PI-0194	NITROBENZENE	W	UG/L	12 U
138-PI-0194	HEXACHLOROETHANE	W	UG/L	12 U
138-PI-0194	4-METHYLPHENOL	W	UG/L	12 U
138-PI-0194	3-METHYLPHENOL	W	UG/L	12 U
138-PI-0196	4-METHYLPHENOL	W	UG/L	11 U
138-PI-0196	HEXACHLOROETHANE	W	UG/L	11 U
138-PI-0196	HEXACHLOROBUTADIENE	W	UG/L	11 U
138-PI-0196	2,4,5-TRICHLOROPHENOL	W	UG/L	55 U
138-PI-0196	HEXACHLOROBENZENE	W	UG/L	11 U
138-PI-0196	2-METHYLPHENOL	W	UG/L	11 U
138-PI-0196	3-METHYLPHENOL	W	UG/L	11 U
138-PI-0196	1,4-DICHLOROBENZENE	W	UG/L	11 U
138-PI-0196	PYRIDINE	W	UG/L	11 U
138-PI-0196	PENTACHLOROPHENOL	W	UG/L	5 J
138-PI-0196	2,4-DINITROTOLUENE	W	UG/L	11 U
138-PI-0196	2,4,6-TRICHLOROPHENOL	W	UG/L	11 U
138-PI-0196	NITROBENZENE	W	UG/L	11 U
138-PI-0199	4-METHYLPHENOL	W	UG/L	12 U
138-PI-0199	HEXACHLOROETHANE	W	UG/L	12 U
138-PI-0199	HEXACHLOROBUTADIENE	W	UG/L	12 U
138-PI-0199	NITROBENZENE	W	UG/L	12 U
138-PI-0199	2,4,5-TRICHLOROPHENOL	W	UG/L	60 U
138-PI-0199	PYRIDINE	W	UG/L	12 U
138-PI-0199	3-METHYLPHENOL	W	UG/L	12 U
138-PI-0199	2-METHYLPHENOL	W	UG/L	12 U
138-PI-0199	1,4-DICHLOROBENZENE	W	UG/L	12 U
138-PI-0199	PENTACHLOROPHENOL	W	UG/L	60 U
138-PI-0199	HEXACHLOROBENZENE	W	UG/L	12 U
138-PI-0199	2,4-DINITROTOLUENE	W	UG/L	12 U
138-PI-0199	2,4,6-TRICHLOROPHENOL	W	UG/L	12 U
138-PI-0202	2,4-DINITROTOLUENE	W	UG/L	11 U
138-PI-0202	PENTACHLOROPHENOL	W	UG/L	55 U
138-PI-0202	2-METHYLPHENOL	W	UG/L	11 U
138-PI-0202	4-METHYLPHENOL	W	UG/L	11 U

138-PI-0202	NITROBENZENE	W	UG/L	11 U
138-PI-0202	2,4,6-TRICHLOROPHENOL	W	UG/L	11 U
138-PI-0202	PYRIDINE	W	UG/L	11 U
138-PI-0202	2,4,5-TRICHLOROPHENOL	W	UG/L	55 U
138-PI-0202	HEXACHLOROBUTADIENE	W	UG/L	11 U
138-PI-0202	HEXACHLOROETHANE	W	UG/L	11 U
138-PI-0202	3-METHYLPHENOL	W	UG/L	11 U
138-PI-0202	1,4-DICHLOROBENZENE	W	UG/L	11 U
138-PI-0202	HEXACHLOROBENZENE	W	UG/L	11 U
138-PI-0209	2,4,5-TRICHLOROPHENOL	W	UG/L	60 U
138-PI-0209	1,4-DICHLOROBENZENE	W	UG/L	12 U
138-PI-0209	3-METHYLPHENOL	W	UG/L	12 U
138-PI-0209	4-METHYLPHENOL	W	UG/L	12 U
138-PI-0209	HEXACHLOROETHANE	W	UG/L	12 U
138-PI-0209	HEXACHLOROBUTADIENE	W	UG/L	12 U
138-PI-0209	2,4,6-TRICHLOROPHENOL	W	UG/L	12 U
138-PI-0209	NITROBENZENE	W	UG/L	12 U
138-PI-0209	2-METHYLPHENOL	W	UG/L	12 U
138-PI-0209	HEXACHLOROBENZENE	W	UG/L	12 U
138-PI-0209	2,4-DINITROTOLUENE	W	UG/L	12 U
138-PI-0209	PENTACHLOROPHENOL	W	UG/L	60 U
138-PI-0209	PYRIDINE	W	UG/L	12 U
138-PI-0214	NITROBENZENE	W	UG/L	12 U
138-PI-0214	1,4-DICHLOROBENZENE	W	UG/L	12 U
138-PI-0214	2-METHYLPHENOL	W	UG/L	12 U
138-PI-0214	3-METHYLPHENOL	W	UG/L	12 U
138-PI-0214	HEXACHLOROETHANE	W	UG/L	12 U
138-PI-0214	4-METHYLPHENOL	W	UG/L	12 U
138-PI-0214	2,4-DINITROTOLUENE	W	UG/L	12 U
138-PI-0214	HEXACHLOROBENZENE	W	UG/L	12 U
138-PI-0214	PENTACHLOROPHENOL	W	UG/L	60 U
138-PI-0214	PYRIDINE	W	UG/L	12 U
138-PI-0214	2,4,6-TRICHLOROPHENOL	W	UG/L	12 U
138-PI-0214	2,4,5-TRICHLOROPHENOL	W	UG/L	60 U
138-PI-0214	HEXACHLOROBUTADIENE	W	UG/L	12 U

TABLE B-8

TCLP METALS

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0001	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0001	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0001	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0001	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0001	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0001	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0001	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0001	Barium, TCLP Leachate	W	UG/L	539	=
138-PI-0002	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0002	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0002	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0002	Barium, TCLP Leachate	W	UG/L	316	=
138-PI-0002	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0002	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0002	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0002	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0003	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0003	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0003	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0003	Barium, TCLP Leachate	W	UG/L	244	=
138-PI-0003	Chromium, TCLP Leachate	W	UG/L	12.3	=
138-PI-0003	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0003	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0003	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0004	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0004	Chromium, TCLP Leachate	W	UG/L	18.4	=
138-PI-0004	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0004	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0004	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0004	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0004	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0004	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0005	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0005	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0005	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0005	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0005	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0005	Chromium, TCLP Leachate	W	UG/L	18.3	=
138-PI-0005	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0005	Barium, TCLP Leachate	W	UG/L	265	=
138-PI-0006	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0006	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0006	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0006	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0006	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0006	Barium, TCLP Leachate	W	UG/L	442	=
138-PI-0006	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0006	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0007	Chromium, TCLP Leachate	W	UG/L	15.7	=
138-PI-0007	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0007	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0007	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0007	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0007	Barium, TCLP Leachate	W	UG/L	341	=
138-PI-0007	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0007	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0008	Chromium, TCLP Leachate	W	UG/L	10.7	=
138-PI-0008	Mercury, TCLP Leachate	W	UG/L	.2	U

138-PI-0008	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0008	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0008	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0008	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0008	Barium, TCLP Leachate	W	UG/L	435 =
138-PI-0008	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0009	Chromium, TCLP Leachate	W	UG/L	12 =
138-PI-0009	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0009	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0009	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0009	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0009	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0009	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0009	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0010	Chromium, TCLP Leachate	W	UG/L	14.7 =
138-PI-0010	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0010	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0010	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0010	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0010	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0010	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0010	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0011	Barium, TCLP Leachate	W	UG/L	403 =
138-PI-0011	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0011	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0011	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0011	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0011	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0011	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0011	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0012	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0012	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0012	Barium, TCLP Leachate	W	UG/L	437 =
138-PI-0012	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0012	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0012	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0012	Chromium, TCLP Leachate	W	UG/L	11.1 =
138-PI-0012	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0014	Barium, TCLP Leachate	W	UG/L	247 =
138-PI-0014	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0014	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0014	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0014	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0014	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0014	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0014	Chromium, TCLP Leachate	W	UG/L	11.2 =
138-PI-0015	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0015	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0015	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0015	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0015	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0015	Chromium, TCLP Leachate	W	UG/L	17 =
138-PI-0015	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0015	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0016	Barium, TCLP Leachate	W	UG/L	501 =
138-PI-0016	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0016	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0016	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0016	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0016	Cadmium, TCLP Leachate	W	UG/L	5 U

138-PI-0016	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0016	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0017	Barium, TCLP Leachate	W	UG/L	535	=
138-PI-0017	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0017	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0017	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0017	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0017	Chromium, TCLP Leachate	W	UG/L	13.1	=
138-PI-0017	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0017	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0018	Barium, TCLP Leachate	W	UG/L	240	=
138-PI-0018	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0018	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0018	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0018	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0018	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0018	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0018	Chromium, TCLP Leachate	W	UG/L	20.6	=
138-PI-0019	Barium, TCLP Leachate	W	UG/L	209	=
138-PI-0019	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0019	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0019	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0019	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0019	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0019	Chromium, TCLP Leachate	W	UG/L	12.3	=
138-PI-0019	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0020	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0020	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0020	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0020	Barium, TCLP Leachate	W	UG/L	216	=
138-PI-0020	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0020	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0020	Chromium, TCLP Leachate	W	UG/L	13.7	=
138-PI-0020	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0021	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0021	Chromium, TCLP Leachate	W	UG/L	15.5	=
138-PI-0021	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0021	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0021	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0021	Barium, TCLP Leachate	W	UG/L	204	=
138-PI-0021	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0021	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0038	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0038	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0038	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0038	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0038	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0038	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0038	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0038	Barium, TCLP Leachate	W	UG/L	219	=
138-PI-0039	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0039	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0039	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0039	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0039	Chromium, TCLP Leachate	W	UG/L	10.8	=
138-PI-0039	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0039	Barium, TCLP Leachate	W	UG/L	230	=
138-PI-0039	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0040	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0040	Lead, TCLP Leachate	W	UG/L	500	U

138-PI-0040	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0040	Chromium, TCLP Leachate	W	UG/L	10.7	=
138-PI-0040	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0040	Barium, TCLP Leachate	W	UG/L	304	=
138-PI-0040	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0040	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0041	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0041	Barium, TCLP Leachate	W	UG/L	321	=
138-PI-0041	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0041	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0041	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0041	Chromium, TCLP Leachate	W	UG/L	12.1	=
138-PI-0041	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0041	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0042	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0042	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0042	Barium, TCLP Leachate	W	UG/L	236	=
138-PI-0042	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0042	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0042	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0042	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0042	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0043	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0043	Chromium, TCLP Leachate	W	UG/L	10.2	=
138-PI-0043	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0043	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0043	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0043	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0043	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0043	Barium, TCLP Leachate	W	UG/L	208	=
138-PI-0044	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0044	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0044	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0044	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0044	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0044	Chromium, TCLP Leachate	W	UG/L	13	=
138-PI-0044	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0044	Barium, TCLP Leachate	W	UG/L	214	=
138-PI-0045	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0045	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0045	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0045	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0045	Barium, TCLP Leachate	W	UG/L	289	=
138-PI-0045	Chromium, TCLP Leachate	W	UG/L	16.8	=
138-PI-0045	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0045	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0046	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0046	Barium, TCLP Leachate	W	UG/L	248	=
138-PI-0046	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0046	Chromium, TCLP Leachate	W	UG/L	14.3	=
138-PI-0046	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0046	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0046	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0046	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0047	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0047	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0047	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0047	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0047	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0047	Lead, TCLP Leachate	W	UG/L	500	U

138-PI-0047	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0047	Chromium, TCLP Leachate	W	UG/L	10.4 =
138-PI-0048	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0048	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0048	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0048	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0048	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0048	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0048	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0048	Chromium, TCLP Leachate	W	UG/L	10.6 =
138-PI-0049	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0049	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0049	Barium, TCLP Leachate	W	UG/L	286 =
138-PI-0049	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0049	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0049	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0049	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0049	Chromium, TCLP Leachate	W	UG/L	16.5 =
138-PI-0050	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0050	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0050	Barium, TCLP Leachate	W	UG/L	217 =
138-PI-0050	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0050	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0050	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0050	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0050	Chromium, TCLP Leachate	W	UG/L	15.2 =
138-PI-0051	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0051	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0051	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0051	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0051	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0051	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0051	Chromium, TCLP Leachate	W	UG/L	12.1 =
138-PI-0051	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0063	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0063	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0063	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0063	Barium, TCLP Leachate	W	UG/L	231 =
138-PI-0063	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0063	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0063	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0063	Chromium, TCLP Leachate	W	UG/L	40.9 =
138-PI-0064	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0064	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0064	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0064	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0064	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0064	Chromium, TCLP Leachate	W	UG/L	22.2 =
138-PI-0064	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0064	Barium, TCLP Leachate	W	UG/L	337 =
138-PI-0065	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0065	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0065	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0065	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0065	Chromium, TCLP Leachate	W	UG/L	22.3 =
138-PI-0065	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0065	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0065	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0066	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0066	Selenium, TCLP Leachate	W	UG/L	500 U

138-PI-0066	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0066	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0066	Chromium, TCLP Leachate	W	UG/L	22.2	=
138-PI-0066	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0066	Barium, TCLP Leachate	W	UG/L	218	=
138-PI-0066	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0067	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0067	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0067	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0067	Chromium, TCLP Leachate	W	UG/L	29.5	=
138-PI-0067	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0067	Barium, TCLP Leachate	W	UG/L	223	=
138-PI-0067	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0067	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0068	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0068	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0068	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0068	Chromium, TCLP Leachate	W	UG/L	13.9	=
138-PI-0068	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0068	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0068	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0068	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0069	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0069	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0069	Chromium, TCLP Leachate	W	UG/L	24.3	=
138-PI-0069	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0069	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0069	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0069	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0069	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0070	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0070	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0070	Chromium, TCLP Leachate	W	UG/L	28.2	=
138-PI-0070	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0070	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0070	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0070	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0070	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0071	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0071	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0071	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0071	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0071	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0071	Chromium, TCLP Leachate	W	UG/L	17.6	=
138-PI-0071	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0071	Barium, TCLP Leachate	W	UG/L	327	=
138-PI-0072	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0072	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0072	Chromium, TCLP Leachate	W	UG/L	32.3	=
138-PI-0072	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0072	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0072	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0072	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0072	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0076	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0076	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0076	Chromium, TCLP Leachate	W	UG/L	12.8	=
138-PI-0076	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0076	Barium, TCLP Leachate	W	UG/L	535	=
138-PI-0076	Arsenic, TCLP Leachate	W	UG/L	500	U

138-PI-0076	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0076	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0077	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0077	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0077	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0077	Chromium, TCLP Leachate	W	UG/L	24.2	=
138-PI-0077	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0077	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0077	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0077	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0078	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0078	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0078	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0078	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0078	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0078	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0078	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0078	Chromium, TCLP Leachate	W	UG/L	21.8	=
138-PI-0079	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0079	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0079	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0079	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0079	Chromium, TCLP Leachate	W	UG/L	20.2	=
138-PI-0079	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0079	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0079	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0080	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0080	Chromium, TCLP Leachate	W	UG/L	12.2	=
138-PI-0080	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0080	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0080	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0080	Barium, TCLP Leachate	W	UG/L	294	=
138-PI-0080	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0080	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0081	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0081	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0081	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0081	Chromium, TCLP Leachate	W	UG/L	18.2	=
138-PI-0081	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0081	Barium, TCLP Leachate	W	UG/L	273	=
138-PI-0081	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0081	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0082	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0082	Mercury, TCLP Leachate	W	UG/L	.32	=
138-PI-0082	Chromium, TCLP Leachate	W	UG/L	20	=
138-PI-0082	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0082	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0082	Barium, TCLP Leachate	W	UG/L	214	=
138-PI-0082	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0082	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0083	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0083	Mercury, TCLP Leachate	W	UG/L	.32	=
138-PI-0083	Chromium, TCLP Leachate	W	UG/L	21	=
138-PI-0083	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0083	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0083	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0083	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0083	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0084	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0084	Chromium, TCLP Leachate	W	UG/L	17.9	=

138-PI-0084	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0084	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0084	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0084	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0084	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0084	Mercury, TCLP Leachate	W	UG/L	.32	=
138-PI-0085	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0085	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0085	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0085	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0085	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0085	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0085	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0085	Barium, TCLP Leachate	W	UG/L	222	=
138-PI-0086	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0086	Chromium, TCLP Leachate	W	UG/L	15.6	=
138-PI-0086	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0086	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0086	Barium, TCLP Leachate	W	UG/L	256	=
138-PI-0086	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0086	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0086	Mercury, TCLP Leachate	W	UG/L	.32	=
138-PI-0087	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0087	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0087	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0087	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0087	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0087	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0087	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0087	Chromium, TCLP Leachate	W	UG/L	21.7	=
138-PI-0088	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0088	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0088	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0088	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0088	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0088	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0088	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0088	Chromium, TCLP Leachate	W	UG/L	14.6	=
138-PI-0089	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0089	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0089	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0089	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0089	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0089	Chromium, TCLP Leachate	W	UG/L	19.9	=
138-PI-0089	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0089	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0090	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0090	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0090	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0090	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0090	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0090	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0090	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0090	Barium, TCLP Leachate	W	UG/L	346	=
138-PI-0091	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0091	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0091	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0091	Chromium, TCLP Leachate	W	UG/L	14.3	=
138-PI-0091	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0091	Lead, TCLP Leachate	W	UG/L	500	U

138-PI-0091	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0091	Barium, TCLP Leachate	W	UG/L	481	=
138-PI-0092	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0092	Chromium, TCLP Leachate	W	UG/L	17.8	=
138-PI-0092	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0092	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0092	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0092	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0092	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0092	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0092	Barium, TCLP Leachate	W	UG/L	297	=
138-PI-0092	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0092	Chromium, TCLP Leachate	W	UG/L	10.1	=
138-PI-0092	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0092	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0092	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0092	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0092	Barium, TCLP Leachate	W	UG/L	247	=
138-PI-0093	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0093	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0093	Chromium, TCLP Leachate	W	UG/L	16.2	=
138-PI-0093	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0093	Barium, TCLP Leachate	W	UG/L	259	=
138-PI-0093	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0093	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0093	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0094	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0094	Chromium, TCLP Leachate	W	UG/L	11	=
138-PI-0094	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0094	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0094	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0094	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0094	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0094	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0095	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0095	Chromium, TCLP Leachate	W	UG/L	10.9	=
138-PI-0095	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0095	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0095	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0095	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0095	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0095	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0099	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0099	Chromium, TCLP Leachate	W	UG/L	19.6	=
138-PI-0099	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0099	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0099	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0099	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0099	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0099	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0100	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0100	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0100	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0100	Barium, TCLP Leachate	W	UG/L	737	=
138-PI-0100	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0100	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0100	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0100	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0101	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0101	Selenium, TCLP Leachate	W	UG/L	500	U

138-PI-0101	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0101	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0101	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0101	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0101	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0101	Chromium, TCLP Leachate	W	UG/L	12.8 =
138-PI-0102	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0102	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0102	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0102	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0102	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0102	Chromium, TCLP Leachate	W	UG/L	19.8 =
138-PI-0102	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0102	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0103	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0103	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0103	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0103	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0103	Chromium, TCLP Leachate	W	UG/L	17.6 =
138-PI-0103	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0103	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0103	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0104	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0104	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0104	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0104	Chromium, TCLP Leachate	W	UG/L	14.1 =
138-PI-0104	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0104	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0104	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0104	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0105	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0105	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0105	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0105	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0105	Chromium, TCLP Leachate	W	UG/L	32.5 =
138-PI-0105	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0105	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0105	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0106	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0106	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0106	Chromium, TCLP Leachate	W	UG/L	23.6 =
138-PI-0106	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0106	Barium, TCLP Leachate	W	UG/L	223 =
138-PI-0106	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0106	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0106	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0107	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0107	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0107	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0107	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0107	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0107	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0107	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0107	Barium, TCLP Leachate	W	UG/L	229 =
138-PI-0108	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0108	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0108	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0108	Barium, TCLP Leachate	W	UG/L	233 =
138-PI-0108	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0108	Chromium, TCLP Leachate	W	UG/L	17.3 =

138-PI-0108	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0108	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0109	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0109	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0109	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0109	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0109	Chromium, TCLP Leachate	W	UG/L	23.5 =
138-PI-0109	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0109	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0109	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0110	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0110	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0110	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0110	Chromium, TCLP Leachate	W	UG/L	13.2 =
138-PI-0110	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0110	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0110	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0110	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0111	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0111	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0111	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0111	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0111	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0111	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0111	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0111	Barium, TCLP Leachate	W	UG/L	389 =
138-PI-0112	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0112	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0112	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0112	Barium, TCLP Leachate	W	UG/L	251 =
138-PI-0112	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0112	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0112	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0112	Chromium, TCLP Leachate	W	UG/L	17.6 =
138-PI-0113	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0113	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0113	Chromium, TCLP Leachate	W	UG/L	18.6 =
138-PI-0113	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0113	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0113	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0113	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0113	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0114	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0114	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0114	Chromium, TCLP Leachate	W	UG/L	28.5 =
138-PI-0114	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0114	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0114	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0114	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0114	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0118	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0118	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0118	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0118	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0118	Barium, TCLP Leachate	W	UG/L	410 =
138-PI-0118	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0118	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0118	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0119	Chromium, TCLP Leachate	W	UG/L	10.6 =
138-PI-0119	Barium, TCLP Leachate	W	UG/L	505 =

138-PI-0119	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0119	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0119	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0119	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0119	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0119	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0120	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0120	Chromium, TCLP Leachate	W	UG/L	17.2	=
138-PI-0120	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0120	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0120	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0120	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0120	Barium, TCLP Leachate	W	UG/L	358	=
138-PI-0120	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0121	Chromium, TCLP Leachate	W	UG/L	16.8	=
138-PI-0121	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0121	Barium, TCLP Leachate	W	UG/L	238	=
138-PI-0121	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0121	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0121	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0121	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0121	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0122	Chromium, TCLP Leachate	W	UG/L	12.6	=
138-PI-0122	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0122	Barium, TCLP Leachate	W	UG/L	407	=
138-PI-0122	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0122	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0122	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0122	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0122	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0123	Chromium, TCLP Leachate	W	UG/L	11.8	=
138-PI-0123	Barium, TCLP Leachate	W	UG/L	481	=
138-PI-0123	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0123	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0123	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0123	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0123	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0123	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0125	Chromium, TCLP Leachate	W	UG/L	10.7	=
138-PI-0125	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0125	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0125	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0125	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0125	Barium, TCLP Leachate	W	UG/L	282	=
138-PI-0125	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0125	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0126	Chromium, TCLP Leachate	W	UG/L	15.5	=
138-PI-0126	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0126	Barium, TCLP Leachate	W	UG/L	241	=
138-PI-0126	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0126	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0126	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0126	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0126	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0127	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0127	Barium, TCLP Leachate	W	UG/L	367	=
138-PI-0127	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0127	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0127	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0127	Mercury, TCLP Leachate	W	UG/L	.2	U

138-PI-0127	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0127	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0128	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0128	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0128	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0128	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0128	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0128	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0128	Barium, TCLP Leachate	W	UG/L	488 =
138-PI-0128	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0129	Chromium, TCLP Leachate	W	UG/L	16 =
138-PI-0129	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0129	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0129	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0129	Barium, TCLP Leachate	W	UG/L	299 =
138-PI-0129	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0129	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0129	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0131	Chromium, TCLP Leachate	W	UG/L	25.6 =
138-PI-0131	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0131	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0131	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0131	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0131	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0131	Barium, TCLP Leachate	W	UG/L	237 =
138-PI-0131	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0132	Chromium, TCLP Leachate	W	UG/L	20.4 =
138-PI-0132	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0132	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0132	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0132	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0132	Barium, TCLP Leachate	W	UG/L	203 =
138-PI-0132	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0132	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0133	Chromium, TCLP Leachate	W	UG/L	13.1 =
138-PI-0133	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0133	Barium, TCLP Leachate	W	UG/L	228 =
138-PI-0133	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0133	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0133	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0133	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0133	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0135	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0135	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0135	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0135	Barium, TCLP Leachate	W	UG/L	328 =
138-PI-0135	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0135	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0135	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0135	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0136	Chromium, TCLP Leachate	W	UG/L	10.9 =
138-PI-0136	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0136	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0136	Barium, TCLP Leachate	W	UG/L	234 =
138-PI-0136	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0136	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0136	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0136	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0137	Chromium, TCLP Leachate	W	UG/L	14.4 =
138-PI-0137	Silver, TCLP Leachate	W	UG/L	10 U

138-PI-0137	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0137	Barium, TCLP Leachate	W	UG/L	262	=
138-PI-0137	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0137	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0137	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0137	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0138	Chromium, TCLP Leachate	W	UG/L	18	=
138-PI-0138	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0138	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0138	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0138	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0138	Barium, TCLP Leachate	W	UG/L	267	=
138-PI-0138	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0138	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0142	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0142	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0142	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0142	Barium, TCLP Leachate	W	UG/L	370	=
138-PI-0142	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0142	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0142	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0142	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0143	Chromium, TCLP Leachate	W	UG/L	10.2	=
138-PI-0143	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0143	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0143	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0143	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0143	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0143	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0143	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0144	Chromium, TCLP Leachate	W	UG/L	15.1	=
138-PI-0144	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0144	Barium, TCLP Leachate	W	UG/L	276	=
138-PI-0144	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0144	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0144	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0144	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0144	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0145	Chromium, TCLP Leachate	W	UG/L	24.5	=
138-PI-0145	Barium, TCLP Leachate	W	UG/L	251	=
138-PI-0145	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0145	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0145	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0145	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0145	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0145	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0146	Chromium, TCLP Leachate	W	UG/L	12.7	=
138-PI-0146	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0146	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0146	Barium, TCLP Leachate	W	UG/L	276	=
138-PI-0146	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0146	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0146	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0146	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0147	Chromium, TCLP Leachate	W	UG/L	15.3	=
138-PI-0147	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0147	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0147	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0147	Barium, TCLP Leachate	W	UG/L	272	=
138-PI-0147	Cadmium, TCLP Leachate	W	UG/L	5	U

138-PI-0147	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0147	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0148	Chromium, TCLP Leachate	W	UG/L	15.2 =
138-PI-0148	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0148	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0148	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0148	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0148	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0148	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0148	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0149	Chromium, TCLP Leachate	W	UG/L	17.4 =
138-PI-0149	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0149	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0149	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0149	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0149	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0149	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0149	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0150	Chromium, TCLP Leachate	W	UG/L	21.5 =
138-PI-0150	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0150	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0150	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0150	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0150	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0150	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0150	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0151	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0151	Chromium, TCLP Leachate	W	UG/L	11.3 =
138-PI-0151	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0151	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0151	Barium, TCLP Leachate	W	UG/L	328 =
138-PI-0151	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0151	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0151	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0152	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0152	Chromium, TCLP Leachate	W	UG/L	19.5 =
138-PI-0152	Barium, TCLP Leachate	W	UG/L	209 =
138-PI-0152	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0152	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0152	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0152	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0152	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0156	Barium, TCLP Leachate	W	UG/L	241 =
138-PI-0156	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0156	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0156	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0156	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0156	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0156	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0156	Chromium, TCLP Leachate	W	UG/L	23 =
138-PI-0157	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0157	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0157	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0157	Chromium, TCLP Leachate	W	UG/L	25.9 =
138-PI-0157	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0157	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0157	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0157	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0158	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0158	Arsenic, TCLP Leachate	W	UG/L	500 U

138-PI-0158	Cadmium, TCLP Leachate	W	UG/L	10.1 =
138-PI-0158	Chromium, TCLP Leachate	W	UG/L	17.1 =
138-PI-0158	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0158	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0158	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0158	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0160	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0160	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0160	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0160	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0160	Chromium, TCLP Leachate	W	UG/L	18.6 =
138-PI-0160	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0160	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0160	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0161	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0161	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0161	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0161	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0161	Barium, TCLP Leachate	W	UG/L	330 =
138-PI-0161	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0161	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0161	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0162	Barium, TCLP Leachate	W	UG/L	498 =
138-PI-0162	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0162	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0162	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0162	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0162	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0162	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0162	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0163	Barium, TCLP Leachate	W	UG/L	465 =
138-PI-0163	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0163	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0163	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0163	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0163	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0163	Chromium, TCLP Leachate	W	UG/L	17.4 =
138-PI-0163	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0164	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0164	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0164	Chromium, TCLP Leachate	W	UG/L	25.9 =
138-PI-0164	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0164	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0164	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0164	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0164	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0165	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0165	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0165	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0165	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0165	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0165	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0165	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0165	Chromium, TCLP Leachate	W	UG/L	23.9 =
138-PI-0167	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0167	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0167	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0167	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0167	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0167	Lead, TCLP Leachate	W	UG/L	500 U

138-PI-0167	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0167	Chromium, TCLP Leachate	W	UG/L	25.2 =
138-PI-0169	Barium, TCLP Leachate	W	UG/L	271 =
138-PI-0169	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0169	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0169	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0169	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0169	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0169	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0169	Chromium, TCLP Leachate	W	UG/L	24.2 =
138-PI-0176	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0176	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0176	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0176	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0176	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0176	Mercury, TCLP Leachate	W	UG/L	.61 =
138-PI-0176	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0176	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0177	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0177	Chromium, TCLP Leachate	W	UG/L	10 =
138-PI-0177	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0177	Barium, TCLP Leachate	W	UG/L	232 =
138-PI-0177	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0177	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0177	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0177	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0178	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0178	Chromium, TCLP Leachate	W	UG/L	14.4 =
138-PI-0178	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0178	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0178	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0178	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0178	Barium, TCLP Leachate	W	UG/L	229 =
138-PI-0178	Mercury, TCLP Leachate	W	UG/L	1.3 =
138-PI-0180	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0180	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0180	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0180	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0180	Chromium, TCLP Leachate	W	UG/L	13.5 =
138-PI-0180	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0180	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0180	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0181	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0181	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0181	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0181	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0181	Chromium, TCLP Leachate	W	UG/L	11.9 =
138-PI-0181	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0181	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0181	Barium, TCLP Leachate	W	UG/L	253 =
138-PI-0183	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0183	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0183	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0183	Barium, TCLP Leachate	W	UG/L	384 =
138-PI-0183	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0183	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0183	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0183	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0184	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0184	Arsenic, TCLP Leachate	W	UG/L	500 U

138-PI-0184	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-0184	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0184	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0184	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0184	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0184	Chromium, TCLP Leachate	W	UG/L	15.2 =
138-PI-0185	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0185	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0185	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0185	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0185	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0185	Chromium, TCLP Leachate	W	UG/L	13.7 =
138-PI-0185	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0185	Barium, TCLP Leachate	W	UG/L	263 =
138-PI-0186	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0186	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0186	Barium, TCLP Leachate	W	UG/L	244 =
138-PI-0186	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0186	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0186	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0186	Chromium, TCLP Leachate	W	UG/L	10.9 =
138-PI-0186	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0187	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0187	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0187	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0187	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0187	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0187	Chromium, TCLP Leachate	W	UG/L	10.6 =
138-PI-0187	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0187	Barium, TCLP Leachate	W	UG/L	307 =
138-PI-0206	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0206	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0206	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0206	Barium, TCLP Leachate	W	UG/L	522 =
138-PI-0206	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0206	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0206	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0206	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0207	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0207	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0207	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0207	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI-0207	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0207	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0207	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0207	Barium, TCLP Leachate	W	UG/L	582 =
138-PI-0208	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-0208	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0208	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-0208	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-0208	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0208	Chromium, TCLP Leachate	W	UG/L	14.4 =
138-PI-0208	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0208	Barium, TCLP Leachate	W	UG/L	460 =
138-PI-0210	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-0210	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-0210	Chromium, TCLP Leachate	W	UG/L	31.3 =
138-PI-0210	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-0210	Barium, TCLP Leachate	W	UG/L	258 =
138-PI-0210	Arsenic, TCLP Leachate	W	UG/L	500 U

138-PI-0210	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0210	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0211	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0211	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0211	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0211	Barium, TCLP Leachate	W	UG/L	200	U
138-PI-0211	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0211	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0211	Chromium, TCLP Leachate	W	UG/L	15.4	=
138-PI-0211	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0212	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0212	Chromium, TCLP Leachate	W	UG/L	20.6	=
138-PI-0212	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0212	Barium, TCLP Leachate	W	UG/L	211	=
138-PI-0212	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0212	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0212	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0212	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0213	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0213	Chromium, TCLP Leachate	W	UG/L	16.4	=
138-PI-0213	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0213	Barium, TCLP Leachate	W	UG/L	275	=
138-PI-0213	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0213	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0213	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0213	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0215	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0215	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0215	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0215	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0215	Chromium, TCLP Leachate	W	UG/L	19.2	=
138-PI-0215	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0215	Barium, TCLP Leachate	W	UG/L	256	=
138-PI-0215	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0216	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0216	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0216	Barium, TCLP Leachate	W	UG/L	220	=
138-PI-0216	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0216	Chromium, TCLP Leachate	W	UG/L	12.4	=
138-PI-0216	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-0216	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0216	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0217	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-0217	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-0217	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-0217	Barium, TCLP Leachate	W	UG/L	233	=
138-PI-0217	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-0217	Chromium, TCLP Leachate	W	UG/L	10	U
138-PI-0217	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0217	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-58	Cadmium, TCLP Leachate	W	UG/L	5	U
138-PI-58	Chromium, TCLP Leachate	W	UG/L	11.3	=
138-PI-58	Silver, TCLP Leachate	W	UG/L	10	U
138-PI-58	Arsenic, TCLP Leachate	W	UG/L	500	U
138-PI-58	Barium, TCLP Leachate	W	UG/L	267	=
138-PI-58	Mercury, TCLP Leachate	W	UG/L	.2	U
138-PI-58	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-58	Selenium, TCLP Leachate	W	UG/L	500	U
138-PI-59	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-59	Selenium, TCLP Leachate	W	UG/L	500	U

138-PI-59	Chromium, TCLP Leachate	W	UG/L	16.2 =
138-PI-59	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-59	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-59	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-59	Barium, TCLP Leachate	W	UG/L	220 =
138-PI-59	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-60	Barium, TCLP Leachate	W	UG/L	240 =
138-PI-60	Chromium, TCLP Leachate	W	UG/L	18.9 =
138-PI-60	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-60	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-60	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-60	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-60	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-60	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-61	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-61	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-61	Chromium, TCLP Leachate	W	UG/L	17.2 =
138-PI-61	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-61	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-61	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-61	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-61	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI-62	Barium, TCLP Leachate	W	UG/L	200 U
138-PI-62	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI-62	Silver, TCLP Leachate	W	UG/L	10 U
138-PI-62	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI-62	Lead, TCLP Leachate	W	UG/L	500 U
138-PI-62	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI-62	Chromium, TCLP Leachate	W	UG/L	21.7 =
138-PI-62	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI0-192	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI0-192	Chromium, TCLP Leachate	W	UG/L	10 U
138-PI0-192	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI0-192	Barium, TCLP Leachate	W	UG/L	288 =
138-PI0-192	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI0-192	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI0-192	Silver, TCLP Leachate	W	UG/L	10 U
138-PI0-192	Lead, TCLP Leachate	W	UG/L	500 U
138-PI0-193	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI0-193	Chromium, TCLP Leachate	W	UG/L	12.7 =
138-PI0-193	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI0-193	Silver, TCLP Leachate	W	UG/L	10 U
138-PI0-193	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI0-193	Barium, TCLP Leachate	W	UG/L	225 =
138-PI0-193	Lead, TCLP Leachate	W	UG/L	500 U
138-PI0-193	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI0-195	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI0-195	Selenium, TCLP Leachate	W	UG/L	500 U
138-PI0-195	Lead, TCLP Leachate	W	UG/L	500 U
138-PI0-195	Silver, TCLP Leachate	W	UG/L	10 U
138-PI0-195	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI0-195	Barium, TCLP Leachate	W	UG/L	200 U
138-PI0-195	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PI0-195	Chromium, TCLP Leachate	W	UG/L	22.1 =
138-PI0-197	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PI0-197	Chromium, TCLP Leachate	W	UG/L	16.1 =
138-PI0-197	Silver, TCLP Leachate	W	UG/L	10 U
138-PI0-197	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PI0-197	Barium, TCLP Leachate	W	UG/L	200 U
138-PI0-197	Mercury, TCLP Leachate	W	UG/L	.2 U

138-PIO-197	Lead, TCLP Leachate	W	UG/L	500 U
138-PIO-197	Selenium, TCLP Leachate	W	UG/L	500 U
138-PIO-198	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PIO-198	Chromium, TCLP Leachate	W	UG/L	21.2 =
138-PIO-198	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PIO-198	Lead, TCLP Leachate	W	UG/L	500 U
138-PIO-198	Selenium, TCLP Leachate	W	UG/L	500 U
138-PIO-198	Silver, TCLP Leachate	W	UG/L	10 U
138-PIO-198	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PIO-198	Barium, TCLP Leachate	W	UG/L	200 U
138-PIO-200	Selenium, TCLP Leachate	W	UG/L	500 U
138-PIO-200	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PIO-200	Chromium, TCLP Leachate	W	UG/L	14.1 =
138-PIO-200	Barium, TCLP Leachate	W	UG/L	234 =
138-PIO-200	Silver, TCLP Leachate	W	UG/L	10 U
138-PIO-200	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PIO-200	Lead, TCLP Leachate	W	UG/L	500 U
138-PIO-200	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PIO-201	Mercury, TCLP Leachate	W	UG/L	.2 U
138-PIO-201	Silver, TCLP Leachate	W	UG/L	10 U
138-PIO-201	Arsenic, TCLP Leachate	W	UG/L	500 U
138-PIO-201	Chromium, TCLP Leachate	W	UG/L	16.9 =
138-PIO-201	Cadmium, TCLP Leachate	W	UG/L	5 U
138-PIO-201	Barium, TCLP Leachate	W	UG/L	225 =
138-PIO-201	Selenium, TCLP Leachate	W	UG/L	500 U
138-PIO-201	Lead, TCLP Leachate	W	UG/L	500 U

TABLE B-9

TCLP PESTICIDES

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138 PI 0188	GAMMA CHLORDANE	W	UG/L	1	U
138 PI 0188	GAMMA-BHC (LINDANE)	W	UG/L	.1	U
138 PI 0188	TOXAPHENE	W	UG/L	2	U
138 PI 0188	HEPTACHLOR	W	UG/L	.1	U
138 PI 0188	METHOXYCHLOR	W	UG/L	1	U
138 PI 0188	ENDRIN	W	UG/L	.2	U
138 PI 0188	METHOXYCHLOR	W	UG/L	1	U
138 PI 0188	TOXAPHENE	W	UG/L	2	U
138 PI 0188	ENDRIN	W	UG/L	.2	U
138 PI 0188	GAMMA-BHC (LINDANE)	W	UG/L	.1	U
138 PI 0188	GAMMA CHLORDANE	W	UG/L	1	U
138 PI 0188	ALPHA CHLORDANE	W	UG/L	1	U
138 PI 0188	HEPTACHLOR	W	UG/L	.1	U
138 PI 0188	ALPHA CHLORDANE	W	UG/L	1	U
138-PI-0047	GAMMA-BHC (LINDANE)	W	UG/L	.1	U
138-PI-0047	METHOXYCHLOR	W	UG/L	1	U
138-PI-0047	ENDRIN	W	UG/L	.21	U
138-PI-0047	GAMMA CHLORDANE	W	UG/L	1	U
138-PI-0047	ALPHA CHLORDANE	W	UG/L	1	U
138-PI-0047	HEPTACHLOR	W	UG/L	.1	U
138-PI-0047	TOXAPHENE	W	UG/L	2.1	U
138-PI-0069	GAMMA CHLORDANE	W	UG/L	.98	U
138-PI-0069	GAMMA-BHC (LINDANE)	W	UG/L	.098	U
138-PI-0069	ALPHA CHLORDANE	W	UG/L	.98	U
138-PI-0069	HEPTACHLOR	W	UG/L	.098	U
138-PI-0069	TOXAPHENE	W	UG/L	2	U
138-PI-0069	METHOXYCHLOR	W	UG/L	.98	U
138-PI-0069	ENDRIN	W	UG/L	.2	U
138-PI-0070	HEPTACHLOR	W	UG/L	.1	U
138-PI-0070	TOXAPHENE	W	UG/L	2	U
138-PI-0070	METHOXYCHLOR	W	UG/L	1	U
138-PI-0070	ENDRIN	W	UG/L	.2	U
138-PI-0070	GAMMA-BHC (LINDANE)	W	UG/L	.1	U
138-PI-0070	GAMMA CHLORDANE	W	UG/L	1	U
138-PI-0070	ALPHA CHLORDANE	W	UG/L	1	U
138-PI-0085	HEPTACHLOR	W	UG/L	.096	U
138-PI-0085	ALPHA CHLORDANE	W	UG/L	.96	U
138-PI-0085	GAMMA-BHC (LINDANE)	W	UG/L	.096	U
138-PI-0085	METHOXYCHLOR	W	UG/L	.96	U
138-PI-0085	TOXAPHENE	W	UG/L	1.9	U
138-PI-0085	ENDRIN	W	UG/L	.19	U
138-PI-0085	GAMMA CHLORDANE	W	UG/L	.96	U
138-PI-0092	HEPTACHLOR	W	UG/L	.12	U
138-PI-0092	TOXAPHENE	W	UG/L	2.3	U
138-PI-0092	METHOXYCHLOR	W	UG/L	1.2	U
138-PI-0092	ENDRIN	W	UG/L	.23	U
138-PI-0092	GAMMA-BHC (LINDANE)	W	UG/L	.12	U
138-PI-0092	GAMMA CHLORDANE	W	UG/L	1.2	U
138-PI-0092	ALPHA CHLORDANE	W	UG/L	1.2	U
138-PI-0124	HEPTACHLOR	W	UG/L	.12	U
138-PI-0124	GAMMA CHLORDANE	W	UG/L	1.2	U
138-PI-0124	ALPHA CHLORDANE	W	UG/L	1.2	U
138-PI-0124	ENDRIN	W	UG/L	.25	U
138-PI-0124	TOXAPHENE	W	UG/L	2.5	U
138-PI-0124	METHOXYCHLOR	W	UG/L	1.2	U
138-PI-0124	GAMMA-BHC (LINDANE)	W	UG/L	.12	U
138-PI-0130	HEPTACHLOR	W	UG/L	1.3	U
138-PI-0130	GAMMA CHLORDANE	W	UG/L	13	U

138-PI-0130	ALPHA CHLORDANE	W	UG/L	13 U
138-PI-0130	GAMMA-BHC (LINDANE)	W	UG/L	1.3 U
138-PI-0130	METHOXYCHLOR	W	UG/L	13 U
138-PI-0130	TOXAPHENE	W	UG/L	26 U
138-PI-0130	ENDRIN	W	UG/L	2.6 U
138-PI-0134	HEPTACHLOR	W	UG/L	.12 U
138-PI-0134	TOXAPHENE	W	UG/L	2.5 U
138-PI-0134	GAMMA CHLORDANE	W	UG/L	1.2 U
138-PI-0134	ALPHA CHLORDANE	W	UG/L	1.2 U
138-PI-0134	GAMMA-BHC (LINDANE)	W	UG/L	.12 U
138-PI-0134	ENDRIN	W	UG/L	.25 U
138-PI-0134	METHOXYCHLOR	W	UG/L	1.2 U
138-PI-0159	TOXAPHENE	W	UG/L	2.4 U
138-PI-0159	ALPHA CHLORDANE	W	UG/L	1.2 U
138-PI-0159	HEPTACHLOR	W	UG/L	.12 U
138-PI-0159	GAMMA-BHC (LINDANE)	W	UG/L	.12 U
138-PI-0159	METHOXYCHLOR	W	UG/L	1.2 U
138-PI-0159	ENDRIN	W	UG/L	.24 U
138-PI-0159	GAMMA CHLORDANE	W	UG/L	1.2 U
138-PI-0166	HEPTACHLOR	W	UG/L	1.2 U
138-PI-0166	GAMMA CHLORDANE	W	UG/L	12 U
138-PI-0166	ENDRIN	W	UG/L	2.5 U
138-PI-0166	GAMMA-BHC (LINDANE)	W	UG/L	1.2 U
138-PI-0166	ALPHA CHLORDANE	W	UG/L	12 U
138-PI-0166	TOXAPHENE	W	UG/L	25 U
138-PI-0166	METHOXYCHLOR	W	UG/L	12 U
138-PI-0168	GAMMA-BHC (LINDANE)	W	UG/L	.66 U
138-PI-0168	GAMMA CHLORDANE	W	UG/L	6.6 U
138-PI-0168	ALPHA CHLORDANE	W	UG/L	6.6 U
138-PI-0168	HEPTACHLOR	W	UG/L	.66 U
138-PI-0168	METHOXYCHLOR	W	UG/L	6.6 U
138-PI-0168	ENDRIN	W	UG/L	1.3 U
138-PI-0168	TOXAPHENE	W	UG/L	13 U
138-PI-0179	HEPTACHLOR	W	UG/L	.13 U
138-PI-0179	GAMMA CHLORDANE	W	UG/L	1.3 U
138-PI-0179	GAMMA-BHC (LINDANE)	W	UG/L	.13 U
138-PI-0179	ALPHA CHLORDANE	W	UG/L	1.3 U
138-PI-0179	TOXAPHENE	W	UG/L	2.6 U
138-PI-0179	METHOXYCHLOR	W	UG/L	1.3 U
138-PI-0179	ENDRIN	W	UG/L	.26 U
138-PI-0182	METHOXYCHLOR	W	UG/L	1.2 U
138-PI-0182	TOXAPHENE	W	UG/L	2.3 U
138-PI-0182	GAMMA-BHC (LINDANE)	W	UG/L	.12 U
138-PI-0182	ENDRIN	W	UG/L	.23 U
138-PI-0182	GAMMA CHLORDANE	W	UG/L	1.2 U
138-PI-0182	ALPHA CHLORDANE	W	UG/L	1.2 U
138-PI-0182	HEPTACHLOR	W	UG/L	.12 U
138-PI-0194	GAMMA CHLORDANE	W	UG/L	1.2 U
138-PI-0194	GAMMA-BHC (LINDANE)	W	UG/L	.12 U
138-PI-0194	METHOXYCHLOR	W	UG/L	1.2 U
138-PI-0194	ENDRIN	W	UG/L	.24 U
138-PI-0194	TOXAPHENE	W	UG/L	2.4 U
138-PI-0194	ALPHA CHLORDANE	W	UG/L	1.2 U
138-PI-0194	HEPTACHLOR	W	UG/L	.12 U
138-PI-0196	HEPTACHLOR	W	UG/L	.11 U
138-PI-0196	ALPHA CHLORDANE	W	UG/L	1.1 U
138-PI-0196	METHOXYCHLOR	W	UG/L	1.1 U
138-PI-0196	TOXAPHENE	W	UG/L	2.2 U
138-PI-0196	ENDRIN	W	UG/L	.22 U
138-PI-0196	GAMMA-BHC (LINDANE)	W	UG/L	.11 U

138-PI-0196	GAMMA CHLORDANE	W	UG/L	1.1 U
138-PI-0199	HEPTACHLOR	W	UG/L	.12 U
138-PI-0199	ALPHA CHLORDANE	W	UG/L	1.2 U
138-PI-0199	GAMMA-BHC (LINDANE)	W	UG/L	.12 U
138-PI-0199	TOXAPHENE	W	UG/L	2.4 U
138-PI-0199	METHOXYCHLOR	W	UG/L	1.2 U
138-PI-0199	ENDRIN	W	UG/L	.24 U
138-PI-0199	GAMMA CHLORDANE	W	UG/L	1.2 U
138-PI-0202	METHOXYCHLOR	W	UG/L	1.1 U
138-PI-0202	HEPTACHLOR	W	UG/L	.11 U
138-PI-0202	GAMMA CHLORDANE	W	UG/L	1.1 U
138-PI-0202	ENDRIN	W	UG/L	.23 U
138-PI-0202	GAMMA-BHC (LINDANE)	W	UG/L	.11 U
138-PI-0202	ALPHA CHLORDANE	W	UG/L	1.1 U
138-PI-0202	TOXAPHENE	W	UG/L	2.3 U
138-PI-0209	ENDRIN	W	UG/L	.23 U
138-PI-0209	HEPTACHLOR	W	UG/L	.12 U
138-PI-0209	GAMMA CHLORDANE	W	UG/L	1.2 U
138-PI-0209	GAMMA-BHC (LINDANE)	W	UG/L	.12 U
138-PI-0209	ALPHA CHLORDANE	W	UG/L	1.2 U
138-PI-0209	METHOXYCHLOR	W	UG/L	1.2 U
138-PI-0209	TOXAPHENE	W	UG/L	2.3 U
138-PI-0214	ALPHA CHLORDANE	W	UG/L	1.1 U
138-PI-0214	TOXAPHENE	W	UG/L	2.2 U
138-PI-0214	HEPTACHLOR	W	UG/L	.11 U
138-PI-0214	GAMMA-BHC (LINDANE)	W	UG/L	.11 U
138-PI-0214	METHOXYCHLOR	W	UG/L	1.1 U
138-PI-0214	ENDRIN	W	UG/L	.22 U
138-PI-0214	GAMMA CHLORDANE	W	UG/L	1.1 U

TABLE B-10
TCLP HERBICIDES

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0047	2,4-D	W	UG/L	2.1	U
138-PI-0047	2,4,5-TP (SILVEX)	W	UG/L	1	U
138-PI-0069	2,4-D	W	UG/L	2.5	U
138-PI-0069	2,4,5-TP (SILVEX)	W	UG/L	1.2	U
138-PI-0070	2,4,5-TP (SILVEX)	W	UG/L	1.7	U
138-PI-0070	2,4-D	W	UG/L	3.3	U
138-PI-0085	2,4-D	W	UG/L	1.6	J
138-PI-0085	2,4,5-TP (SILVEX)	W	UG/L	.47	J
138-PI-0092	2,4-D	W	UG/L	2.3	U
138-PI-0092	2,4,5-TP (SILVEX)	W	UG/L	1.2	U

TABLE B-11

REACTIVITY/CORROSIVITY

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0001	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0001	Sulfide	S	MG/KG	.29	U
138-PI-0002	Sulfide	S	MG/KG	.28	U
138-PI-0002	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0003	Sulfide	S	MG/KG	.29	U
138-PI-0003	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0004	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0004	Sulfide	S	MG/KG	.29	U
138-PI-0005	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0005	Sulfide	S	MG/KG	.28	U
138-PI-0006	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0006	Sulfide	S	MG/KG	.28	U
138-PI-0007	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0007	Sulfide	S	MG/KG	.28	U
138-PI-0008	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0008	Sulfide	S	MG/KG	.28	U
138-PI-0009	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0009	Sulfide	S	MG/KG	.27	U
138-PI-0010	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0010	Sulfide	S	MG/KG	.3	U
138-PI-0011	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0011	Sulfide	S	MG/KG	.28	U
138-PI-0012	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0012	Sulfide	S	MG/KG	.28	U
138-PI-0014	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0014	Sulfide	S	MG/KG	.28	U
138-PI-0015	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0015	Sulfide	S	MG/KG	.29	U
138-PI-0016	Sulfide	S	MG/KG	.28	U
138-PI-0016	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0017	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0017	Sulfide	S	MG/KG	.28	U
138-PI-0018	Cyanide, Total	S	MG/KG	1	U
138-PI-0018	Sulfide	S	MG/KG	.26	U
138-PI-0019	Sulfide	S	MG/KG	.28	U
138-PI-0019	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0020	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0020	Sulfide	S	MG/KG	.28	U
138-PI-0021	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0021	Sulfide	S	MG/KG	.27	U
138-PI-0038	Sulfide	S	MG/KG	.28	U
138-PI-0038	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0039	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0039	Sulfide	S	MG/KG	.29	U
138-PI-0040	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0040	Sulfide	S	MG/KG	.29	U
138-PI-0041	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0041	Sulfide	S	MG/KG	.28	U
138-PI-0042	Cyanide, Total	S	MG/KG	1	U
138-PI-0042	Sulfide	S	MG/KG	.26	U
138-PI-0043	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0043	Sulfide	S	MG/KG	.28	U
138-PI-0044	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0044	Sulfide	S	MG/KG	.29	U
138-PI-0045	Sulfide	S	MG/KG	.29	U
138-PI-0045	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0046	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0046	Sulfide	S	MG/KG	.3	U

138-PI-0047	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0047	Sulfide	S	MG/KG	.3	U
138-PI-0048	Sulfide	S	MG/KG	.29	U
138-PI-0048	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0049	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0049	Sulfide	S	MG/KG	.28	U
138-PI-0050	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0050	Sulfide	S	MG/KG	.28	U
138-PI-0051	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0051	Sulfide	S	MG/KG	.28	U
138-PI-0063	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0063	Sulfide	S	MG/KG	.3	U
138-PI-0064	Sulfide	S	MG/KG	.28	U
138-PI-0064	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0065	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0065	Sulfide	S	MG/KG	.28	U
138-PI-0066	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0066	Sulfide	S	MG/KG	.29	U
138-PI-0067	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0067	Sulfide	S	MG/KG	.28	U
138-PI-0068	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0068	Sulfide	S	MG/KG	.29	U
138-PI-0069	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0069	Sulfide	S	MG/KG	.29	U
138-PI-0070	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0070	Sulfide	S	MG/KG	.29	U
138-PI-0071	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0071	Sulfide	S	MG/KG	.28	U
138-PI-0072	Cyanide, Total	S	MG/KG	1.2	U
138-PI-0072	Sulfide	S	MG/KG	.29	U
138-PI-0076	Sulfide	S	MG/KG	.28	U
138-PI-0076	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0077	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0077	Sulfide	S	MG/KG	.29	U
138-PI-0078	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0078	Sulfide	S	MG/KG	.28	U
138-PI-0079	Sulfide	S	MG/KG	.29	U
138-PI-0079	Cyanide, Total	S	MG/KG	1.1	U
138-PI-0080	CYANIDE, TOTAL	S	MG/KG	1.1	U
138-PI-0080	Sulfide	S	MG/KG	.28	U
138-PI-0081	CYANIDE, TOTAL	S	MG/KG	1.1	U
138-PI-0081	Sulfide	S	MG/KG	.28	U
138-PI-0082	CYANIDE, TOTAL	S	MG/KG	1.1	U
138-PI-0082	Sulfide	S	MG/KG	.28	U
138-PI-0083	Sulfide	S	MG/KG	.28	U
138-PI-0083	CYANIDE, TOTAL	S	MG/KG	1.1	U
138-PI-0084	CYANIDE, TOTAL	S	MG/KG	1.1	U
138-PI-0084	Sulfide	S	MG/KG	.28	U
138-PI-0086	CYANIDE, TOTAL	S	MG/KG	1.1	U
138-PI-0086	Sulfide	S	MG/KG	.28	U
138-PI-0087	CYANIDE, TOTAL	S	MG/KG	1.1	U
138-PI-0087	Sulfide	S	MG/KG	.28	U
138-PI-0088	CYANIDE, TOTAL	S	MG/KG	1.2	U
138-PI-0088	Sulfide	S	MG/KG	.29	U
138-PI-0089	CYANIDE, TOTAL	S	MG/KG	1.2	U
138-PI-0089	Sulfide	S	MG/KG	.29	U
138-PI-0090	CYANIDE, TOTAL	S	MG/KG	1.2	U
138-PI-0090	Sulfide	S	MG/KG	.29	U
138-PI-0091	Sulfide	S	MG/KG	.27	U
138-PI-0091	CYANIDE, TOTAL	S	MG/KG	1.1	U

138-PI-0092	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0092	Sulfide	S	MG/KG	.28 U
138-PI-0093	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0093	Sulfide	S	MG/KG	.29 U
138-PI-0094	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0094	Sulfide	S	MG/KG	.29 U
138-PI-0095	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0095	Sulfide	S	MG/KG	.29 U
138-PI-0099	Sulfide	S	MG/KG	.29 U
138-PI-0099	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0100	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0100	Sulfide	S	MG/KG	.28 U
138-PI-0101	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0101	Sulfide	S	MG/KG	.29 U
138-PI-0102	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0102	Sulfide	S	MG/KG	.29 U
138-PI-0103	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0103	Sulfide	S	MG/KG	.28 U
138-PI-0104	Sulfide	S	MG/KG	.29 U
138-PI-0104	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0105	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0105	Sulfide	S	MG/KG	.29 U
138-PI-0106	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0106	Sulfide	S	MG/KG	.28 U
138-PI-0107	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0107	Sulfide	S	MG/KG	.29 U
138-PI-0108	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0108	Sulfide	S	MG/KG	.29 U
138-PI-0109	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0109	Sulfide	S	MG/KG	.27 U
138-PI-0110	CYANIDE, TOTAL	S	MG/KG	1 U
138-PI-0110	Sulfide	S	MG/KG	.26 U
138-PI-0111	Sulfide	S	MG/KG	.28 U
138-PI-0111	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0112	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0112	Sulfide	S	MG/KG	.27 U
138-PI-0113	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0113	Sulfide	S	MG/KG	.28 U
138-PI-0114	Sulfide	S	MG/KG	.27 U
138-PI-0114	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0118	Sulfide	S	MG/KG	.28 U
138-PI-0118	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0119	CYANIDE, TOTAL	S	MG/KG	1 U
138-PI-0119	Sulfide	S	MG/KG	.25 U
138-PI-0120	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0120	Sulfide	S	MG/KG	.28 U
138-PI-0121	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0121	Sulfide	S	MG/KG	.28 U
138-PI-0122	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0122	Sulfide	S	MG/KG	.27 U
138-PI-0123	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0123	Sulfide	S	MG/KG	.28 U
138-PI-0125	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0125	Sulfide	S	MG/KG	.28 U
138-PI-0126	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0126	Sulfide	S	MG/KG	.28 U
138-PI-0127	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0127	Sulfide	S	MG/KG	.28 U
138-PI-0128	CYANIDE, TOTAL	S	MG/KG	1 U
138-PI-0128	Sulfide	S	MG/KG	.26 U

138-PI-0129	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0129	Sulfide	S	MG/KG	.29 U
138-PI-0131	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0131	Sulfide	S	MG/KG	.29 U
138-PI-0132	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0132	Sulfide	S	MG/KG	.28 U
138-PI-0133	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0133	Sulfide	S	MG/KG	.28 U
138-PI-0135	CYANIDE, TOTAL	S	MG/KG	1 U
138-PI-0135	Sulfide	S	MG/KG	.26 U
138-PI-0136	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0136	Sulfide	S	MG/KG	.29 U
138-PI-0137	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0137	Sulfide	S	MG/KG	.28 U
138-PI-0138	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0138	Sulfide	S	MG/KG	.28 U
138-PI-0142	Sulfide	S	MG/KG	.27 U
138-PI-0142	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0143	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0143	Sulfide	S	MG/KG	.29 U
138-PI-0144	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0144	Sulfide	S	MG/KG	.28 U
138-PI-0145	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0145	Sulfide	S	MG/KG	.29 U
138-PI-0146	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0146	Sulfide	S	MG/KG	.3 U
138-PI-0147	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0147	Sulfide	S	MG/KG	.28 U
138-PI-0148	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0148	Sulfide	S	MG/KG	.28 U
138-PI-0149	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0149	Sulfide	S	MG/KG	.29 U
138-PI-0150	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0150	Sulfide	S	MG/KG	.29 U
138-PI-0151	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-0151	Sulfide	S	MG/KG	.29 U
138-PI-0152	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-0152	Sulfide	S	MG/KG	.28 U
138-PI-0156	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0156	Sulfide	S	MG/KG	.28 U
138-PI-0157	Cyanide, Total	S	MG/KG	1.3 U
138-PI-0157	Sulfide	S	MG/KG	.32 U
138-PI-0158	Sulfide	S	MG/KG	.28 U
138-PI-0158	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0160	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0160	Sulfide	S	MG/KG	.27 U
138-PI-0161	Sulfide	S	MG/KG	.29 U
138-PI-0161	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0162	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0162	Sulfide	S	MG/KG	.29 U
138-PI-0163	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0163	Sulfide	S	MG/KG	.29 U
138-PI-0164	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0164	Sulfide	S	MG/KG	.29 U
138-PI-0165	Sulfide	S	MG/KG	.29 U
138-PI-0165	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0167	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0167	Sulfide	S	MG/KG	.3 U
138-PI-0169	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0169	Sulfide	S	MG/KG	.3 U

138-PI-0176	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0176	Sulfide	S	MG/KG	.28 U
138-PI-0177	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0177	Sulfide	S	MG/KG	.29 U
138-PI-0178	Cyanide, Total	S	MG/KG	1.3 U
138-PI-0178	Sulfide	S	MG/KG	.32 U
138-PI-0180	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0180	Sulfide	S	MG/KG	.28 U
138-PI-0181	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0181	Sulfide	S	MG/KG	.29 U
138-PI-0183	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0183	Sulfide	S	MG/KG	.3 U
138-PI-0184	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0184	Sulfide	S	MG/KG	.29 U
138-PI-0185	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0185	Sulfide	S	MG/KG	.3 U
138-PI-0186	Sulfide	S	MG/KG	.28 U
138-PI-0186	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0187	Sulfide	S	MG/KG	.29 U
138-PI-0187	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0206	Sulfide	S	MG/KG	.28 U
138-PI-0206	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0207	Sulfide	S	MG/KG	.29 U
138-PI-0207	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0208	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0208	Sulfide	S	MG/KG	.29 U
138-PI-0210	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0210	Sulfide	S	MG/KG	.28 U
138-PI-0211	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0211	Sulfide	S	MG/KG	.27 U
138-PI-0212	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0212	Sulfide	S	MG/KG	.28 U
138-PI-0213	Cyanide, Total	S	MG/KG	1.1 U
138-PI-0213	Sulfide	S	MG/KG	.28 U
138-PI-0215	Sulfide	S	MG/KG	.29 U
138-PI-0215	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0216	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0216	Sulfide	S	MG/KG	.29 U
138-PI-0217	Cyanide, Total	S	MG/KG	1.2 U
138-PI-0217	Sulfide	S	MG/KG	.29 U
138-PI-58	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-58	Sulfide	S	MG/KG	.27 U
138-PI-59	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-59	Sulfide	S	MG/KG	.28 U
138-PI-60	CYANIDE, TOTAL	S	MG/KG	1.2 U
138-PI-60	Sulfide	S	MG/KG	.29 U
138-PI-61	Sulfide	S	MG/KG	.39 U
138-PI-61	Cyanide, Total	S	MG/KG	1.6 U
138-PI-62	CYANIDE, TOTAL	S	MG/KG	1.1 U
138-PI-62	Sulfide	S	MG/KG	.28 U
138-PI0-192	Cyanide, Total	S	MG/KG	1.1 U
138-PI0-192	Sulfide	S	MG/KG	.27 U
138-PI0-193	Cyanide, Total	S	MG/KG	1.1 U
138-PI0-193	Sulfide	S	MG/KG	.28 U
138-PI0-195	Cyanide, Total	S	MG/KG	1.2 U
138-PI0-195	Sulfide	S	MG/KG	.29 U
138-PI0-197	Cyanide, Total	S	MG/KG	1.1 U
138-PI0-197	Sulfide	S	MG/KG	.28 U
138-PI0-198	Sulfide	S	MG/KG	.28 U
138-PI0-198	Cyanide, Total	S	MG/KG	1.1 U

138-PI0-200	Cyanide, Total	S	MG/KG	1.9 =
138-PI0-200	Sulfide	S	MG/KG	.28 U
138-PI0-201	Cyanide, Total	S	MG/KG	1.1 U
138-PI0-201	Sulfide	S	MG/KG	.28 U

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138 PI 0188	Corrosivity by pH	S	pH UNITS	7	=
138 PI 0188	Corrosivity by pH	S	pH UNITS	7	=
138-PI-0047	CORROSIVITY BY pH	S	pH UNITS	6.9	=
138-PI-0069	CORROSIVITY BY pH	S	pH UNITS	6.8	=
138-PI-0070	CORROSIVITY BY pH	S	pH UNITS	7	=
138-PI-0085	CORROSIVITY BY pH	S	pH UNITS	6.9	=
138-PI-0092	CORROSIVITY BY pH	S	pH UNITS	6.8	=
138-PI-0124	CORROSIVITY BY pH	S	pH UNITS	6.9	=
138-PI-0130	CORROSIVITY BY pH	S	pH UNITS	6.8	=
138-PI-0134	CORROSIVITY BY pH	S	pH UNITS	6.9	=
138-PI-0159	CORROSIVITY BY pH	S	pH UNITS	6.8	=
138-PI-0166	CORROSIVITY BY pH	S	pH UNITS	6.8	=
138-PI-0168	CORROSIVITY BY pH	S	pH UNITS	6.7	=
138-PI-0179	CORROSIVITY BY pH	S	pH UNITS	6.8	=
138-PI-0182	CORROSIVITY BY pH	S	pH UNITS	6.9	=
138-PI-0194	Corrosivity by pH	S	pH UNITS	8.2	=
138-PI-0196	Corrosivity by pH	S	pH UNITS	6.6	=
138-PI-0199	Corrosivity by pH	S	pH UNITS	7.8	=
138-PI-0202	Corrosivity by pH	S	pH UNITS	7.6	=
138-PI-0209	Corrosivity by pH	S	pH UNITS	7	=
138-PI-0214	Corrosivity by pH	S	pH UNITS	7.7	=

APPENDIX C
QUALITY CONTROL DATA

KEY TO FLAGS USED AS DATA QUALIFIERS IN APPENDIX C

Flag	Definition
U	Indicates that the analysis was performed but the analyte was not detected. The minimum detection limit for the sample (not the method detection limit) is reported (e.g., 10U).
J	Indicates an estimated value. This flag is used when a target analyte is detected at a level less than the lower limit of quantification. If the limit of quantification is 10 µg/L and a concentration of 3 µg/L is calculated, the concentration is reported as 3J.
B	Indicates that the analyte was found in the associated blank as well as in the sample. It indicates possible/probable blank contamination. This flag is used for both tentatively identified compounds and positively identified Target Compound List (TCL) compounds.
E	Indicates that the compound was detected at a concentration exceeding the calibration range and was subsequently analyzed at a dilution.
I	Indicates interference.
=	No data qualifier required.
*	Outside QC limits

OTHER APPENDIX C ABBREVIATIONS

D	diluted out
Fl	flag (data qualifier)
Ma	matrix
MG/KG	milligrams per kilogram (mg/kg)
MG/L	milligrams per liter (mg/L)
NC	not calculated
NR	not requested
NS	not spiked
S	soil
UG/KG	micrograms per kilogram (µg/kg)
UG/L	micrograms per liter (µg/L)
W	water

Sample ID #	Analyte	Ma	UNITS	Results	Fl
	Petroleum Hydrocarbons	S	MG/KG	10	=
	Petroleum Hydrocarbons	S	% RECOVERY	67	=
	Petroleum Hydrocarbons	S	% RECOVERY	89	=
	Petroleum Hydrocarbons	S	% RECOVERY	80	=
	Petroleum Hydrocarbons	W	% RECOVERY	121	=
	Petroleum Hydrocarbons	W	% RECOVERY	130	=
	Petroleum Hydrocarbons	W	% RECOVERY	132	=
	Petroleum Hydrocarbons	W	MG/L	1	U
138 PI 0186	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138 PI 0186	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0001	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0001	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0011	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0011	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0023	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0023	Petroleum Hydrocarbons	W	% RECOVERY	32	=
138-PI-0023	Petroleum Hydrocarbons	W	% RECOVERY	49	=
138-PI-0032	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0034	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0037	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0038	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0038	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0052	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0053	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0054	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0055	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0056	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0057	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0059	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0059	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0063	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0063	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0075	Petroleum Hydrocarbons	W	MG/L	.32	J
138-PI-0080	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0080	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0098	Petroleum Hydrocarbons	W	MG/L	.34	J
138-PI-0103	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0103	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0103	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0103	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0107	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0107	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0117	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0117	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0118	Petroleum Hydrocarbons	S	% RECOVERY	41	=
138-PI-0118	Petroleum Hydrocarbons	S	% RECOVERY	92	=
138-PI-0151	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0151	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0155	Petroleum Hydrocarbons	W	MG/L	1	=
138-PI-0161	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0161	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0172	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0192-201	Petroleum Hydrocarbons	S	% RECOVERY	169	=
138-PI-0192-201	Petroleum Hydrocarbons	S	% RECOVERY	73	=
138-PI-0205	Petroleum Hydrocarbons	W	MG/L	1	U
138-PI-0207	Petroleum Hydrocarbons	S	% RECOVERY	0	I
138-PI-0207	Petroleum Hydrocarbons	S	% RECOVERY	0	I

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0003	TOLUENE	S	% RECOVERY	105	=
138-PI-0003	CHLOROBENZENE	S	% RECOVERY	104	=
138-PI-0003	BENZENE	S	% RECOVERY	102	=
138-PI-0003	1,1-DICHLOROETHYLENE	S	% RECOVERY	101	=
138-PI-0003	TOLUENE D8	S	% RECOVERY	116	=
138-PI-0003	4-BROMOFLUOROBENZENE	S	% RECOVERY	109	=
138-PI-0003	1,2-DICHLOROETHANE D4	S	% RECOVERY	114	=
138-PI-0003	BENZENE	S	% RECOVERY	93	=
138-PI-0003	1,1-DICHLOROETHYLENE	S	% RECOVERY	96	=
138-PI-0003	TRICHLOROETHYLENE	S	% RECOVERY	90	=
138-PI-0003	CHLOROBENZENE	S	% RECOVERY	95	=
138-PI-0003	TOLUENE	S	% RECOVERY	104	=
138-PI-0003	TOLUENE D8	S	% RECOVERY	111	=
138-PI-0003	4-BROMOFLUOROBENZENE	S	% RECOVERY	94	=
138-PI-0003	1,2-DICHLOROETHANE D4	S	% RECOVERY	104	=
138-PI-0003	TOLUENE D8	S	% RECOVERY	108	=
138-PI-0003	1,2-DICHLOROETHANE D4	S	% RECOVERY	101	=
138-PI-0003	4-BROMOFLUOROBENZENE	S	% RECOVERY	98	=
138-PI-0003	TRICHLOROETHYLENE	S	% RECOVERY	104	=
138-PI-0011	1,2-DICHLOROETHANE D4	S	% RECOVERY	89	=
138-PI-0011	4-BROMOFLUOROBENZENE	S	% RECOVERY	97	=
138-PI-0011	TOLUENE D8	S	% RECOVERY	104	=
138-PI-0012	TOLUENE D8	S	% RECOVERY	102	=
138-PI-0012	4-BROMOFLUOROBENZENE	S	% RECOVERY	100	=
138-PI-0012	1,2-DICHLOROETHANE D4	S	% RECOVERY	96	=
138-PI-0012	1,2-DICHLOROETHANE D4	S	% RECOVERY	96	=
138-PI-0012	4-BROMOFLUOROBENZENE	S	% RECOVERY	97	=
138-PI-0012	TOLUENE D8	S	% RECOVERY	98	=
138-PI-0014	4-BROMOFLUOROBENZENE	S	% RECOVERY	96	=
138-PI-0014	1,2-DICHLOROETHANE D4	S	% RECOVERY	88	=
138-PI-0014	4-BROMOFLUOROBENZENE	S	% RECOVERY	98	=
138-PI-0014	1,2-DICHLOROETHANE D4	S	% RECOVERY	93	=
138-PI-0014	TOLUENE D8	S	% RECOVERY	96	=
138-PI-0014	TOLUENE D8	S	% RECOVERY	105	=
138-PI-0017	1,2-DICHLOROETHANE D4	S	% RECOVERY	86	=
138-PI-0017	1,2-DICHLOROETHANE D4	S	% RECOVERY	103	=
138-PI-0017	4-BROMOFLUOROBENZENE	S	% RECOVERY	100	=
138-PI-0017	TOLUENE D8	S	% RECOVERY	104	=
138-PI-0017	4-BROMOFLUOROBENZENE	S	% RECOVERY	96	=
138-PI-0017	TOLUENE D8	S	% RECOVERY	104	=
138-PI-0018	4-BROMOFLUOROBENZENE	S	% RECOVERY	100	=
138-PI-0018	1,2-DICHLOROETHANE D4	S	% RECOVERY	88	=
138-PI-0018	1,2-DICHLOROETHANE D4	S	% RECOVERY	104	=
138-PI-0018	4-BROMOFLUOROBENZENE	S	% RECOVERY	101	=
138-PI-0018	TOLUENE D8	S	% RECOVERY	107	=
138-PI-0018	TOLUENE D8	S	% RECOVERY	107	=
138-PI-0028	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0028	ACROLEIN	W	UG/L	10	U
138-PI-0028	ACRYLONITRILE	W	UG/L	10	U
138-PI-0028	BROMOFORM	W	UG/L	5	U
138-PI-0028	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0028	TOLUENE D8	W	% RECOVERY	106	=
138-PI-0028	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0028	ACETONE	W	UG/L	77	B
138-PI-0028	METHYLENE CHLORIDE	W	UG/L	21	B
138-PI-0028	CHLOROETHANE	W	UG/L	10	U
138-PI-0028	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0028	2-HEXANONE	W	UG/L	10	U

138-PI-0028	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0028	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0028	TOLUENE	W	UG/L	5	U
138-PI-0028	CHLOROBENZENE	W	UG/L	5	U
138-PI-0028	ETHYLBENZENE	W	UG/L	5	U
138-PI-0028	STYRENE	W	UG/L	5	U
138-PI-0028	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0028	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0028	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0028	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0028	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0028	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0028	BENZENE	W	UG/L	5	U
138-PI-0028	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0028	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0028	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0028	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0028	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0028	BROMOMETHANE	W	UG/L	10	U
138-PI-0028	CHLOROMETHANE	W	UG/L	10	U
138-PI-0028	1,2-DICHLOROETHANE D4	W	% RECOVERY	91	=
138-PI-0028	4-BROMOFLUOROBENZENE	W	% RECOVERY	101	=
138-PI-0028	VINYL ACETATE	W	UG/L	10	U
138-PI-0028	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0028	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0028	2-BUTANONE	W	UG/L	10	U
138-PI-0028	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0028	CHLOROFORM	W	UG/L	5	U
138-PI-0029	TOLUENE	W	UG/L	5	U
138-PI-0029	STYRENE	W	UG/L	5	U
138-PI-0029	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0029	ACROLEIN	W	UG/L	10	U
138-PI-0029	ACRYLONITRILE	W	UG/L	10	U
138-PI-0029	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0029	BENZENE	W	UG/L	5	U
138-PI-0029	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0029	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0029	BROMOFORM	W	UG/L	5	U
138-PI-0029	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0029	2-HEXANONE	W	UG/L	10	U
138-PI-0029	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0029	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0029	2-BUTANONE	W	UG/L	10	U
138-PI-0029	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0029	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0029	VINYL ACETATE	W	UG/L	10	U
138-PI-0029	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0029	BROMOMETHANE	W	UG/L	10	U
138-PI-0029	CHLOROMETHANE	W	UG/L	10	U
138-PI-0029	1,2-DICHLOROETHANE D4	W	% RECOVERY	95	=
138-PI-0029	4-BROMOFLUOROBENZENE	W	% RECOVERY	94	=
138-PI-0029	TOLUENE D8	W	% RECOVERY	102	=
138-PI-0029	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0029	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0029	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0029	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0029	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0029	CHLOROETHANE	W	UG/L	10	U
138-PI-0029	METHYLENE CHLORIDE	W	UG/L	22	B
138-PI-0029	ACETONE	W	UG/L	10	U

138-PI-0029	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0029	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0029	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0029	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0029	CHLOROFORM	W	UG/L	5	U
138-PI-0029	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0029	CHLOROBENZENE	W	UG/L	5	U
138-PI-0029	ETHYLBENZENE	W	UG/L	5	U
138-PI-0031	ACROLEIN	W	UG/L	10	U
138-PI-0031	ACRYLONITRILE	W	UG/L	10	U
138-PI-0031	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0031	2-HEXANONE	W	UG/L	10	U
138-PI-0031	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0031	TOLUENE	W	UG/L	3	J
138-PI-0031	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0031	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0031	STYRENE	W	UG/L	5	U
138-PI-0031	ETHYLBENZENE	W	UG/L	5	U
138-PI-0031	CHLOROBENZENE	W	UG/L	5	U
138-PI-0031	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0031	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0031	CHLOROFORM	W	UG/L	5	U
138-PI-0031	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0031	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0031	BROMOFORM	W	UG/L	5	U
138-PI-0031	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0031	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0031	BENZENE	W	UG/L	5	U
138-PI-0031	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0031	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0031	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0031	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0031	2-BUTANONE	W	UG/L	1	J
138-PI-0031	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0031	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0031	VINYL ACETATE	W	UG/L	10	U
138-PI-0031	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0031	4-BROMOFLUOROBENZENE	W	% RECOVERY	98	=
138-PI-0031	TOLUENE D8	W	% RECOVERY	97	=
138-PI-0031	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0031	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0031	ACETONE	W	UG/L	11	=
138-PI-0031	METHYLENE CHLORIDE	W	UG/L	12	B
138-PI-0031	CHLOROETHANE	W	UG/L	10	U
138-PI-0031	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0031	BROMOMETHANE	W	UG/L	10	U
138-PI-0031	CHLOROMETHANE	W	UG/L	10	U
138-PI-0031	1,2-DICHLOROETHANE D4	W	% RECOVERY	112	=
138-PI-0036	TOLUENE	W	UG/L	5	U
138-PI-0036	ETHYLBENZENE	W	UG/L	5	U
138-PI-0036	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0036	ACRYLONITRILE	W	UG/L	10	U
138-PI-0036	BENZENE	W	UG/L	5	U
138-PI-0036	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0036	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0036	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0036	2-BUTANONE	W	UG/L	10	U
138-PI-0036	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0036	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0036	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U

138-PI-0036	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0036	METHYLENE CHLORIDE	W	UG/L	12	B
138-PI-0036	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0036	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0036	CHLOROFORM	W	UG/L	5	U
138-PI-0036	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0036	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0036	TOLUENE D8	W	% RECOVERY	93	=
138-PI-0036	4-BROMOFLUOROBENZENE	W	% RECOVERY	98	=
138-PI-0036	1,2-DICHLOROETHANE D4	W	% RECOVERY	112	=
138-PI-0036	CHLOROMETHANE	W	UG/L	10	U
138-PI-0036	BROMOMETHANE	W	UG/L	10	U
138-PI-0036	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0036	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0036	ACETONE	W	UG/L	10	U
138-PI-0036	CHLOROETHANE	W	UG/L	10	U
138-PI-0036	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0036	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0036	VINYL ACETATE	W	UG/L	10	U
138-PI-0036	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0036	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0036	2-HEXANONE	W	UG/L	10	U
138-PI-0036	BROMOFORM	W	UG/L	5	U
138-PI-0036	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0036	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0036	ACROLEIN	W	UG/L	10	U
138-PI-0036	STYRENE	W	UG/L	5	U
138-PI-0036	CHLOROBENZENE	W	UG/L	5	U
138-PI-0038	TOLUENE D8	S	% RECOVERY	112	=
138-PI-0038	4-BROMOFLUOROBENZENE	S	% RECOVERY	93	=
138-PI-0038	1,2-DICHLOROETHANE D4	S	% RECOVERY	105	=
138-PI-0043	TOLUENE D8	S	% RECOVERY	86	=
138-PI-0043	4-BROMOFLUOROBENZENE	S	% RECOVERY	96	=
138-PI-0043	1,2-DICHLOROETHANE D4	S	% RECOVERY	77	=
138-PI-0043	TOLUENE D8	S	% RECOVERY	102	=
138-PI-0043	4-BROMOFLUOROBENZENE	S	% RECOVERY	97	=
138-PI-0043	1,2-DICHLOROETHANE D4	S	% RECOVERY	98	=
138-PI-0051	1,2-DICHLOROETHANE D4	S	% RECOVERY	77	=
138-PI-0051	4-BROMOFLUOROBENZENE	S	% RECOVERY	101	=
138-PI-0051	TOLUENE D8	S	% RECOVERY	86	=
138-PI-0051	TOLUENE D8	S	% RECOVERY	106	=
138-PI-0051	1,2-DICHLOROETHANE D4	S	% RECOVERY	94	=
138-PI-0051	4-BROMOFLUOROBENZENE	S	% RECOVERY	97	=
138-PI-0055	TOLUENE	W	UG/L	5	U
138-PI-0055	CHLOROBENZENE	W	UG/L	5	U
138-PI-0055	ETHYLBENZENE	W	UG/L	5	U
138-PI-0055	STYRENE	W	UG/L	5	U
138-PI-0055	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0055	ACROLEIN	W	UG/L	10	U
138-PI-0055	ACRYLONITRILE	W	UG/L	10	U
138-PI-0055	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0055	BENZENE	W	UG/L	5	U
138-PI-0055	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0055	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0055	BROMOFORM	W	UG/L	5	U
138-PI-0055	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0055	2-HEXANONE	W	UG/L	10	U
138-PI-0055	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0055	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0055	TRICHLOROETHYLENE	W	UG/L	5	U

138-PI-0055	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0055	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0055	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0055	VINYL ACETATE	W	UG/L	10	U
138-PI-0055	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0055	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0055	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0055	CHLOROETHANE	W	UG/L	10	U
138-PI-0055	ACETONE	W	UG/L	11	B
138-PI-0055	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0055	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0055	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0055	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0055	CHLOROFORM	W	UG/L	5	U
138-PI-0055	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0055	TOLUENE D8	W	% RECOVERY	105	=
138-PI-0055	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0055	BROMOMETHANE	W	UG/L	10	U
138-PI-0055	CHLOROMETHANE	W	UG/L	10	U
138-PI-0055	1,2-DICHLOROETHANE D4	W	% RECOVERY	102	=
138-PI-0055	4-BROMOFLUOROBENZENE	W	% RECOVERY	107	=
138-PI-0055	METHYLENE CHLORIDE	W	UG/L	14	B
138-PI-0055	2-BUTANONE	W	UG/L	10	U
138-PI-0056	CHLOROBENZENE	W	UG/L	5	U
138-PI-0056	ETHYLBENZENE	W	UG/L	5	U
138-PI-0056	STYRENE	W	UG/L	5	U
138-PI-0056	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0056	ACROLEIN	W	UG/L	10	U
138-PI-0056	ACRYLONITRILE	W	UG/L	10	U
138-PI-0056	BENZENE	W	UG/L	5	U
138-PI-0056	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0056	BROMOFORM	W	UG/L	5	U
138-PI-0056	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0056	2-HEXANONE	W	UG/L	10	U
138-PI-0056	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0056	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0056	TOLUENE	W	UG/L	1	J
138-PI-0056	METHYLENE CHLORIDE	W	UG/L	7	B
138-PI-0056	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0056	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0056	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0056	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0056	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0056	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0056	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0056	VINYL ACETATE	W	UG/L	10	U
138-PI-0056	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0056	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0056	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0056	CHLOROFORM	W	UG/L	5	U
138-PI-0056	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0056	2-BUTANONE	W	UG/L	10	U
138-PI-0056	TOLUENE D8	W	% RECOVERY	100	=
138-PI-0056	4-BROMOFLUOROBENZENE	W	% RECOVERY	101	=
138-PI-0056	1,2-DICHLOROETHANE D4	W	% RECOVERY	98	=
138-PI-0056	CHLOROETHANE	W	UG/L	10	U
138-PI-0056	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0056	BROMOMETHANE	W	UG/L	10	U
138-PI-0056	CHLOROMETHANE	W	UG/L	10	U
138-PI-0056	CARBON DISULFIDE	W	UG/L	5	U

138-PI-0056	ACETONE	W	UG/L	3	JB
138-PI-0056	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0056	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0067	TOLUENE D8	S	% RECOVERY	95	=
138-PI-0067	1,2-DICHLOROETHANE D4	S	% RECOVERY	99	=
138-PI-0067	4-BROMOFLUOROBENZENE	S	% RECOVERY	93	=
138-PI-0067	1,2-DICHLOROETHANE D4	S	% RECOVERY	90	=
138-PI-0067	4-BROMOFLUOROBENZENE	S	% RECOVERY	93	=
138-PI-0067	TOLUENE D8	S	% RECOVERY	105	=
138-PI-0071	1,2-DICHLOROETHANE D4	S	% RECOVERY	89	=
138-PI-0071	4-BROMOFLUOROBENZENE	S	% RECOVERY	96	=
138-PI-0071	TOLUENE D8	S	% RECOVERY	100	=
138-PI-0071	TOLUENE D8	S	% RECOVERY	91	=
138-PI-0071	1,2-DICHLOROETHANE D4	S	% RECOVERY	84	=
138-PI-0071	4-BROMOFLUOROBENZENE	S	% RECOVERY	82	=
138-PI-0073	STYRENE	W	UG/L	5	U
138-PI-0073	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0073	ACROLEIN	W	UG/L	10	U
138-PI-0073	ACRYLONITRILE	W	UG/L	10	U
138-PI-0073	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0073	BROMOFORM	W	UG/L	5	U
138-PI-0073	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0073	2-HEXANONE	W	UG/L	10	U
138-PI-0073	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0073	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0073	TOLUENE	W	UG/L	5	U
138-PI-0073	VINYL ACETATE	W	UG/L	10	U
138-PI-0073	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0073	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0073	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0073	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0073	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0073	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0073	BENZENE	W	UG/L	5	U
138-PI-0073	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0073	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0073	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0073	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0073	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0073	2-BUTANONE	W	UG/L	10	U
138-PI-0073	ACETONE	W	UG/L	8	JB
138-PI-0073	METHYLENE CHLORIDE	W	UG/L	13	B
138-PI-0073	CHLOROETHANE	W	UG/L	10	U
138-PI-0073	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0073	BROMOMETHANE	W	UG/L	10	U
138-PI-0073	CHLOROMETHANE	W	UG/L	10	U
138-PI-0073	1,2-DICHLOROETHANE D4	W	% RECOVERY	100	=
138-PI-0073	4-BROMOFLUOROBENZENE	W	% RECOVERY	103	=
138-PI-0073	TOLUENE D8	W	% RECOVERY	101	=
138-PI-0073	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0073	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0073	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0073	CHLOROFORM	W	UG/L	5	U
138-PI-0073	ETHYLBENZENE	W	UG/L	5	U
138-PI-0073	CHLOROBENZENE	W	UG/L	5	U
138-PI-0074	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0074	TOLUENE	W	UG/L	5	U
138-PI-0074	CHLOROBENZENE	W	UG/L	5	U
138-PI-0074	ETHYLBENZENE	W	UG/L	5	U
138-PI-0074	STYRENE	W	UG/L	5	U

138-PI-0074	XYLENES (TOTAL)	W	UG/L	5 U
138-PI-0074	ACROLEIN	W	UG/L	10 U
138-PI-0074	ACRYLONITRILE	W	UG/L	10 U
138-PI-0074	DIBROMOCHLOROMETHANE	W	UG/L	5 U
138-PI-0074	1,1,2-TRICHLOROETHANE	W	UG/L	5 U
138-PI-0074	BENZENE	W	UG/L	5 U
138-PI-0074	1,1,1-TRICHLOROETHANE	W	UG/L	5 U
138-PI-0074	CARBON TETRACHLORIDE	W	UG/L	5 U
138-PI-0074	VINYL ACETATE	W	UG/L	10 U
138-PI-0074	BROMODICHLOROMETHANE	W	UG/L	5 U
138-PI-0074	1,2-DICHLOROPROPANE	W	UG/L	5 U
138-PI-0074	CIS-1,3-DICHLOROPROPENE	W	UG/L	5 U
138-PI-0074	TRICHLOROETHYLENE	W	UG/L	5 U
138-PI-0074	VINYL CHLORIDE	W	UG/L	10 U
138-PI-0074	CHLOROETHANE	W	UG/L	10 U
138-PI-0074	CHLOROFORM	W	UG/L	5 U
138-PI-0074	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5 U
138-PI-0074	1,1-DICHLOROETHANE	W	UG/L	5 U
138-PI-0074	1,1-DICHLOROETHYLENE	W	UG/L	5 U
138-PI-0074	CARBON DISULFIDE	W	UG/L	5 U
138-PI-0074	ACETONE	W	UG/L	19 B
138-PI-0074	METHYLENE CHLORIDE	W	UG/L	15 B
138-PI-0074	TOLUENE D8	W	% RECOVERY	104 =
138-PI-0074	4-BROMOFLUOROBENZENE	W	% RECOVERY	108 =
138-PI-0074	1,2-DICHLOROETHANE D4	W	% RECOVERY	100 =
138-PI-0074	CHLOROMETHANE	W	UG/L	10 U
138-PI-0074	BROMOMETHANE	W	UG/L	10 U
138-PI-0074	2-BUTANONE	W	UG/L	10 U
138-PI-0074	1,2-DICHLOROETHANE	W	UG/L	5 U
138-PI-0074	TETRACHLOROETHYLENE	W	UG/L	5 U
138-PI-0074	2-HEXANONE	W	UG/L	10 U
138-PI-0074	4-METHYL-2-PENTANONE	W	UG/L	10 U
138-PI-0074	BROMOFORM	W	UG/L	5 U
138-PI-0074	2-CHLOROETHYLVINYLETHER	W	UG/L	10 U
138-PI-0074	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5 U
138-PI-0080	TOLUENE D8	S	% RECOVERY	112 =
138-PI-0080	4-BROMOFLUOROBENZENE	S	% RECOVERY	99 =
138-PI-0080	1,2-DICHLOROETHANE D4	S	% RECOVERY	99 =
138-PI-0080	TOLUENE D8	S	% RECOVERY	107 =
138-PI-0080	4-BROMOFLUOROBENZENE	S	% RECOVERY	89 =
138-PI-0080	1,2-DICHLOROETHANE D4	S	% RECOVERY	108 =
138-PI-0092	TOLUENE D8	S	% RECOVERY	116 =
138-PI-0092	4-BROMOFLUOROBENZENE	S	% RECOVERY	102 =
138-PI-0092	1,2-DICHLOROETHANE D4	S	% RECOVERY	119 =
138-PI-0092	1,2-DICHLOROETHANE D4	S	% RECOVERY	104 =
138-PI-0092	TOLUENE D8	S	% RECOVERY	102 =
138-PI-0092	4-BROMOFLUOROBENZENE	S	% RECOVERY	91 =
138-PI-0096	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5 U
138-PI-0096	TOLUENE	W	UG/L	5 U
138-PI-0096	CHLOROBENZENE	W	UG/L	5 U
138-PI-0096	ETHYLBENZENE	W	UG/L	5 U
138-PI-0096	STYRENE	W	UG/L	5 U
138-PI-0096	XYLENES (TOTAL)	W	UG/L	5 U
138-PI-0096	ACROLEIN	W	UG/L	10 U
138-PI-0096	ACRYLONITRILE	W	UG/L	10 U
138-PI-0096	DIBROMOCHLOROMETHANE	W	UG/L	5 U
138-PI-0096	1,1,2-TRICHLOROETHANE	W	UG/L	5 U
138-PI-0096	BENZENE	W	UG/L	5 U
138-PI-0096	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5 U
138-PI-0096	2-CHLOROETHYLVINYLETHER	W	UG/L	10 U

138-PI-0096	BROMOFORM	W	UG/L	5	U
138-PI-0096	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0096	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0096	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0096	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0096	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0096	CHLOROETHANE	W	UG/L	10	U
138-PI-0096	METHYLENE CHLORIDE	W	UG/L	12	B
138-PI-0096	ACETONE	W	UG/L	16	B
138-PI-0096	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0096	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0096	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0096	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0096	CHLOROFORM	W	UG/L	5	U
138-PI-0096	TOLUENE D8	W	% RECOVERY	100	=
138-PI-0096	4-BROMOFLUOROBENZENE	W	% RECOVERY	94	=
138-PI-0096	1,2-DICHLOROETHANE D4	W	% RECOVERY	103	=
138-PI-0096	BROMOMETHANE	W	UG/L	10	U
138-PI-0096	CHLOROMETHANE	W	UG/L	10	U
138-PI-0096	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0096	VINYL ACETATE	W	UG/L	10	U
138-PI-0096	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0096	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0096	2-BUTANONE	W	UG/L	10	U
138-PI-0096	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0096	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0096	2-HEXANONE	W	UG/L	10	U
138-PI-0097	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0097	ACROLEIN	W	UG/L	10	U
138-PI-0097	ACRYLONITRILE	W	UG/L	10	U
138-PI-0097	BROMOFORM	W	UG/L	5	U
138-PI-0097	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0097	2-HEXANONE	W	UG/L	10	U
138-PI-0097	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0097	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0097	TOLUENE	W	UG/L	4	J
138-PI-0097	CHLOROBENZENE	W	UG/L	5	U
138-PI-0097	ETHYLBENZENE	W	UG/L	5	U
138-PI-0097	STYRENE	W	UG/L	5	U
138-PI-0097	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0097	CHLOROFORM	W	UG/L	5	U
138-PI-0097	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0097	2-BUTANONE	W	UG/L	10	U
138-PI-0097	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0097	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0097	VINYL ACETATE	W	UG/L	10	U
138-PI-0097	4-BROMOFLUOROBENZENE	W	% RECOVERY	106	=
138-PI-0097	1,2-DICHLOROETHANE D4	W	% RECOVERY	96	=
138-PI-0097	CHLOROMETHANE	W	UG/L	10	U
138-PI-0097	BROMOMETHANE	W	UG/L	10	U
138-PI-0097	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0097	CHLOROETHANE	W	UG/L	10	U
138-PI-0097	METHYLENE CHLORIDE	W	UG/L	5	U
138-PI-0097	ACETONE	W	UG/L	24	B
138-PI-0097	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0097	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0097	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0097	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0097	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0097	BENZENE	W	UG/L	5	U

138-PI-0097	TOLUENE D8	W	% RECOVERY	102	=
138-PI-0097	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0097	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0097	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0097	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0097	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0097	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0102	TOLUENE D8	S	% RECOVERY	103	=
138-PI-0102	4-BROMOFLUOROBENZENE	S	% RECOVERY	98	=
138-PI-0102	1,2-DICHLOROETHANE D4	S	% RECOVERY	99	=
138-PI-0109	4-BROMOFLUOROBENZENE	S	% RECOVERY	90	=
138-PI-0109	TOLUENE D8	S	% RECOVERY	81	=
138-PI-0109	1,2-DICHLOROETHANE D4	S	% RECOVERY	82	=
138-PI-0109	TOLUENE D8	S	% RECOVERY	74	*
138-PI-0109	1,2-DICHLOROETHANE D4	S	% RECOVERY	78	=
138-PI-0109	4-BROMOFLUOROBENZENE	S	% RECOVERY	79	=
138-PI-0111	4-BROMOFLUOROBENZENE	S	% RECOVERY	91	=
138-PI-0111	TOLUENE D8	S	% RECOVERY	92	=
138-PI-0111	1,2-DICHLOROETHANE D4	S	% RECOVERY	91	=
138-PI-0111	4-BROMOFLUOROBENZENE	S	% RECOVERY	88	=
138-PI-0111	TOLUENE D8	S	% RECOVERY	99	=
138-PI-0111	1,2-DICHLOROETHANE D4	S	% RECOVERY	92	=
138-PI-0112	4-BROMOFLUOROBENZENE	S	% RECOVERY	93	=
138-PI-0112	1,2-DICHLOROETHANE D4	S	% RECOVERY	83	=
138-PI-0112	TOLUENE D8	S	% RECOVERY	86	=
138-PI-0113	1,2-DICHLOROETHANE D4	S	% RECOVERY	84	=
138-PI-0113	TOLUENE D8	S	% RECOVERY	86	=
138-PI-0113	4-BROMOFLUOROBENZENE	S	% RECOVERY	98	=
138-PI-0120	TOLUENE D8	S	% RECOVERY	95	=
138-PI-0120	4-BROMOFLUOROBENZENE	S	% RECOVERY	92	=
138-PI-0120	1,2-DICHLOROETHANE D4	S	% RECOVERY	95	=
138-PI-0120	1,2-DICHLOROETHANE D4	S	% RECOVERY	113	=
138-PI-0120	4-BROMOFLUOROBENZENE	S	% RECOVERY	88	=
138-PI-0120	TOLUENE D8	S	% RECOVERY	98	=
138-PI-0121	TOLUENE D8	S	% RECOVERY	81	=
138-PI-0121	4-BROMOFLUOROBENZENE	S	% RECOVERY	93	=
138-PI-0121	1,2-DICHLOROETHANE D4	S	% RECOVERY	72	=
138-PI-0123	TOLUENE D8	S	% RECOVERY	100	=
138-PI-0123	4-BROMOFLUOROBENZENE	S	% RECOVERY	93	=
138-PI-0123	1,2-DICHLOROETHANE D4	S	% RECOVERY	109	=
138-PI-0123	4-BROMOFLUOROBENZENE	S	% RECOVERY	78	=
138-PI-0123	1,2-DICHLOROETHANE D4	S	% RECOVERY	106	=
138-PI-0123	TOLUENE D8	S	% RECOVERY	94	=
138-PI-0127	4-BROMOFLUOROBENZENE	S	% RECOVERY	98	=
138-PI-0127	1,2-DICHLOROETHANE D4	S	% RECOVERY	90	=
138-PI-0127	TOLUENE D8	S	% RECOVERY	103	=
138-PI-0128	1,2-DICHLOROETHANE D4	S	% RECOVERY	108	=
138-PI-0128	4-BROMOFLUOROBENZENE	S	% RECOVERY	86	=
138-PI-0128	TOLUENE D8	S	% RECOVERY	99	=
138-PI-0128	1,2-DICHLOROETHANE D4	S	% RECOVERY	103	=
138-PI-0128	4-BROMOFLUOROBENZENE	S	% RECOVERY	87	=
138-PI-0128	TOLUENE D8	S	% RECOVERY	98	=
138-PI-0139	ACROLEIN	W	UG/L	10	U
138-PI-0139	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0139	2-HEXANONE	W	UG/L	10	U
138-PI-0139	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0139	ETHYLBENZENE	W	UG/L	5	U
138-PI-0139	CHLOROBENZENE	W	UG/L	5	U
138-PI-0139	TOLUENE	W	UG/L	19	=
138-PI-0139	STYRENE	W	UG/L	5	U

138-PI-0139	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0139	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0139	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0139	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0139	METHYLENE CHLORIDE	W	UG/L	10	B
138-PI-0139	CHLOROETHANE	W	UG/L	10	U
138-PI-0139	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0139	BROMOMETHANE	W	UG/L	10	U
138-PI-0139	CHLOROMETHANE	W	UG/L	10	U
138-PI-0139	1,2-DICHLOROETHANE D4	W	% RECOVERY	102	=
138-PI-0139	4-BROMOFLUOROBENZENE	W	% RECOVERY	94	=
138-PI-0139	TOLUENE D8	W	% RECOVERY	97	=
138-PI-0139	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0139	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0139	ACETONE	W	UG/L	68	B
138-PI-0139	VINYL ACETATE	W	UG/L	10	U
138-PI-0139	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0139	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0139	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0139	2-BUTANONE	W	UG/L	10	U
138-PI-0139	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0139	CHLOROFORM	W	UG/L	5	U
138-PI-0139	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0139	BROMOFORM	W	UG/L	5	U
138-PI-0139	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0139	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0139	BENZENE	W	UG/L	5	U
138-PI-0139	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0139	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0139	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0139	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0139	ACRYLONITRILE	W	UG/L	10	U
138-PI-0140	CHLOROBENZENE	W	UG/L	5	U
138-PI-0140	ETHYLBENZENE	W	UG/L	5	U
138-PI-0140	STYRENE	W	UG/L	5	U
138-PI-0140	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0140	TOLUENE D8	W	% RECOVERY	101	=
138-PI-0140	4-BROMOFLUOROBENZENE	W	% RECOVERY	98	=
138-PI-0140	ACROLEIN	W	UG/L	10	U
138-PI-0140	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0140	TOLUENE	W	UG/L	7	=
138-PI-0140	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0140	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0140	2-BUTANONE	W	UG/L	10	U
138-PI-0140	CHLOROFORM	W	UG/L	5	U
138-PI-0140	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0140	VINYL ACETATE	W	UG/L	10	U
138-PI-0140	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0140	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0140	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0140	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0140	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0140	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0140	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0140	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0140	ACETONE	W	UG/L	75	B
138-PI-0140	METHYLENE CHLORIDE	W	UG/L	9	B
138-PI-0140	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0140	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0140	TETRACHLOROETHYLENE	W	UG/L	5	U

138-PI-0140	2-HEXANONE	W	UG/L	10	U
138-PI-0140	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0140	BROMOFORM	W	UG/L	5	U
138-PI-0140	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0140	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0140	BENZENE	W	UG/L	5	U
138-PI-0140	CHLOROETHANE	W	UG/L	10	U
138-PI-0140	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0140	BROMOMETHANE	W	UG/L	10	U
138-PI-0140	CHLOROMETHANE	W	UG/L	10	U
138-PI-0140	1,2-DICHLOROETHANE D4	W	% RECOVERY	102	=
138-PI-0140	ACRYLONITRILE	W	UG/L	10	U
138-PI-0153	CHLOROBENZENE	W	UG/L	5	U
138-PI-0153	STYRENE	W	UG/L	5	U
138-PI-0153	ETHYLBENZENE	W	UG/L	5	U
138-PI-0153	ACROLEIN	W	UG/L	10	U
138-PI-0153	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0153	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0153	BENZENE	W	UG/L	5	U
138-PI-0153	ACRYLONITRILE	W	UG/L	10	U
138-PI-0153	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0153	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0153	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0153	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0153	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0153	ACETONE	W	UG/L	72	B
138-PI-0153	METHYLENE CHLORIDE	W	UG/L	13	B
138-PI-0153	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0153	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0153	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0153	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0153	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0153	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0153	VINYL ACETATE	W	UG/L	10	U
138-PI-0153	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0153	TOLUENE	W	UG/L	17	=
138-PI-0153	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0153	CHLOROETHANE	W	UG/L	10	U
138-PI-0153	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0153	BROMOMETHANE	W	UG/L	10	U
138-PI-0153	CHLOROMETHANE	W	UG/L	10	U
138-PI-0153	1,2-DICHLOROETHANE D4	W	% RECOVERY	103	=
138-PI-0153	4-BROMOFLUOROBENZENE	W	% RECOVERY	101	=
138-PI-0153	TOLUENE D8	W	% RECOVERY	103	=
138-PI-0153	2-BUTANONE	W	UG/L	10	U
138-PI-0153	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0153	CHLOROFORM	W	UG/L	5	U
138-PI-0153	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0153	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0153	2-HEXANONE	W	UG/L	10	U
138-PI-0153	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0153	BROMOFORM	W	UG/L	5	U
138-PI-0154	ACRYLONITRILE	W	UG/L	10	U
138-PI-0154	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0154	CHLOROBENZENE	W	UG/L	5	U
138-PI-0154	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0154	ACROLEIN	W	UG/L	10	U
138-PI-0154	TOLUENE	W	UG/L	13	=
138-PI-0154	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0154	DIBROMOCHLOROMETHANE	W	UG/L	5	U

138-PI-0154	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0154	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0154	BROMOMETHANE	W	UG/L	10	U
138-PI-0154	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0154	ACETONE	W	UG/L	96	B
138-PI-0154	METHYLENE CHLORIDE	W	UG/L	8	B
138-PI-0154	CHLOROETHANE	W	UG/L	10	U
138-PI-0154	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0154	CHLOROMETHANE	W	UG/L	10	U
138-PI-0154	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-0154	BROMODICHLOROMETHANE	W	UG/L	5	U
138-PI-0154	VINYL ACETATE	W	UG/L	10	U
138-PI-0154	CARBON TETRACHLORIDE	W	UG/L	5	U
138-PI-0154	1,1,1-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0154	2-BUTANONE	W	UG/L	10	U
138-PI-0154	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0154	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-0154	BENZENE	W	UG/L	5	U
138-PI-0154	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0154	2-HEXANONE	W	UG/L	10	U
138-PI-0154	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0154	CHLOROFORM	W	UG/L	5	U
138-PI-0154	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5	U
138-PI-0154	4-METHYL-2-PENTANONE	W	UG/L	10	U
138-PI-0154	BROMOFORM	W	UG/L	5	U
138-PI-0154	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-0154	ETHYLBENZENE	W	UG/L	5	U
138-PI-0154	STYRENE	W	UG/L	5	U
138-PI-0154	TOLUENE D8	W	% RECOVERY	102	=
138-PI-0154	1,2-DICHLOROETHANE D4	W	% RECOVERY	105	=
138-PI-0154	4-BROMOFLUOROBENZENE	W	% RECOVERY	97	=
138-PI-0154	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-0156	1,2-DICHLOROETHANE D4	S	% RECOVERY	109	=
138-PI-0156	TOLUENE D8	S	% RECOVERY	104	=
138-PI-0156	4-BROMOFLUOROBENZENE	S	% RECOVERY	95	=
138-PI-0160	1,2-DICHLOROETHANE D4	S	% RECOVERY	102	=
138-PI-0160	4-BROMOFLUOROBENZENE	S	% RECOVERY	90	=
138-PI-0160	TOLUENE D8	S	% RECOVERY	104	=
138-PI-0170	ACRYLONITRILE	W	UG/L	10	U
138-PI-0170	2-HEXANONE	W	UG/L	10	U
138-PI-0170	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-0170	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-0170	TOLUENE	W	UG/L	2	J
138-PI-0170	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-0170	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-0170	DIBROMOCHLOROMETHANE	W	UG/L	5	U
138-PI-0170	CHLOROFORM	W	UG/L	5	U
138-PI-0170	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-0170	VINYL CHLORIDE	W	UG/L	10	U
138-PI-0170	CHLOROETHANE	W	UG/L	10	U
138-PI-0170	METHYLENE CHLORIDE	W	UG/L	11	B
138-PI-0170	1,2-DICHLOROETHANE D4	W	% RECOVERY	104	=
138-PI-0170	4-BROMOFLUOROBENZENE	W	% RECOVERY	95	=
138-PI-0170	TOLUENE D8	W	% RECOVERY	98	=
138-PI-0170	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-0170	1,1-DICHLOROETHYLENE	W	UG/L	5	U
138-PI-0170	CARBON DISULFIDE	W	UG/L	5	U
138-PI-0170	ACETONE	W	UG/L	22	B
138-PI-0170	BROMOMETHANE	W	UG/L	10	U
138-PI-0170	CHLOROMETHANE	W	UG/L	10	U

138-PI-0170	1,2-DICHLOROPROPANE	W	UG/L	5 U
138-PI-0170	BROMODICHLOROMETHANE	W	UG/L	5 U
138-PI-0170	VINYL ACETATE	W	UG/L	10 U
138-PI-0170	CARBON TETRACHLORIDE	W	UG/L	5 U
138-PI-0170	1,1,1-TRICHLOROETHANE	W	UG/L	5 U
138-PI-0170	2-BUTANONE	W	UG/L	10 U
138-PI-0170	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5 U
138-PI-0170	4-METHYL-2-PENTANONE	W	UG/L	10 U
138-PI-0170	BROMOFORM	W	UG/L	5 U
138-PI-0170	2-CHLOROETHYLVINYLETHER	W	UG/L	10 U
138-PI-0170	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5 U
138-PI-0170	BENZENE	W	UG/L	5 U
138-PI-0170	1,1,2-TRICHLOROETHANE	W	UG/L	5 U
138-PI-0170	ACROLEIN	W	UG/L	10 U
138-PI-0170	XYLENES (TOTAL)	W	UG/L	5 U
138-PI-0170	STYRENE	W	UG/L	5 U
138-PI-0170	ETHYLBENZENE	W	UG/L	5 U
138-PI-0170	CHLOROBENZENE	W	UG/L	5 U
138-PI-0171	ETHYLBENZENE	W	UG/L	5 U
138-PI-0171	STYRENE	W	UG/L	5 U
138-PI-0171	XYLENES (TOTAL)	W	UG/L	5 U
138-PI-0171	ACROLEIN	W	UG/L	10 U
138-PI-0171	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5 U
138-PI-0171	TETRACHLOROETHYLENE	W	UG/L	5 U
138-PI-0171	2-HEXANONE	W	UG/L	10 U
138-PI-0171	4-METHYL-2-PENTANONE	W	UG/L	10 U
138-PI-0171	BROMOFORM	W	UG/L	5 U
138-PI-0171	TOLUENE	W	UG/L	8 =
138-PI-0171	CHLOROBENZENE	W	UG/L	5 U
138-PI-0171	CARBON TETRACHLORIDE	W	UG/L	5 U
138-PI-0171	VINYL ACETATE	W	UG/L	10 U
138-PI-0171	BROMODICHLOROMETHANE	W	UG/L	5 U
138-PI-0171	1,2-DICHLOROPROPANE	W	UG/L	5 U
138-PI-0171	CIS-1,3-DICHLOROPROPENE	W	UG/L	5 U
138-PI-0171	TRICHLOROETHYLENE	W	UG/L	5 U
138-PI-0171	DIBROMOCHLOROMETHANE	W	UG/L	5 U
138-PI-0171	1,1,2-TRICHLOROETHANE	W	UG/L	5 U
138-PI-0171	BENZENE	W	UG/L	5 U
138-PI-0171	1,1,1-TRICHLOROETHANE	W	UG/L	5 U
138-PI-0171	2-BUTANONE	W	UG/L	10 U
138-PI-0171	1,2-DICHLOROETHANE	W	UG/L	5 U
138-PI-0171	CHLOROFORM	W	UG/L	5 U
138-PI-0171	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5 U
138-PI-0171	1,1-DICHLOROETHANE	W	UG/L	5 U
138-PI-0171	1,1-DICHLOROETHYLENE	W	UG/L	5 U
138-PI-0171	CARBON DISULFIDE	W	UG/L	5 U
138-PI-0171	ACETONE	W	UG/L	19 B
138-PI-0171	2-CHLOROETHYLVINYLETHER	W	UG/L	10 U
138-PI-0171	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5 U
138-PI-0171	ACRYLONITRILE	W	UG/L	10 U
138-PI-0171	TOLUENE D8	W	% RECOVERY	95 =
138-PI-0171	4-BROMOFLUOROBENZENE	W	% RECOVERY	93 =
138-PI-0171	1,2-DICHLOROETHANE D4	W	% RECOVERY	103 =
138-PI-0171	CHLOROMETHANE	W	UG/L	10 U
138-PI-0171	BROMOMETHANE	W	UG/L	10 U
138-PI-0171	VINYL CHLORIDE	W	UG/L	10 U
138-PI-0171	CHLOROETHANE	W	UG/L	10 U
138-PI-0171	METHYLENE CHLORIDE	W	UG/L	10 B
138-PI-52	TETRACHLOROETHYLENE	W	UG/L	5 U
138-PI-52	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5 U

138-PI-52	TOLUENE	W	UG/L	26 =
138-PI-52	ACROLEIN	W	UG/L	10 U
138-PI-52	XYLENES (TOTAL)	W	UG/L	5 U
138-PI-52	STYRENE	W	UG/L	5 U
138-PI-52	ETHYLBENZENE	W	UG/L	5 U
138-PI-52	ACRYLONITRILE	W	UG/L	10 U
138-PI-52	TRICHLOROETHYLENE	W	UG/L	5 U
138-PI-52	DIBROMOCHLOROMETHANE	W	UG/L	5 U
138-PI-52	1,1,2-TRICHLOROETHANE	W	UG/L	5 U
138-PI-52	BENZENE	W	UG/L	5 U
138-PI-52	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5 U
138-PI-52	2-CHLOROETHYLVINYLETHER	W	UG/L	10 U
138-PI-52	BROMOFORM	W	UG/L	5 U
138-PI-52	1,1,1-TRICHLOROETHANE	W	UG/L	5 U
138-PI-52	CARBON TETRACHLORIDE	W	UG/L	5 U
138-PI-52	VINYL CHLORIDE	W	UG/L	10 U
138-PI-52	CHLOROETHANE	W	UG/L	10 U
138-PI-52	TOLUENE D8	W	% RECOVERY	90 =
138-PI-52	CHLOROMETHANE	W	UG/L	10 U
138-PI-52	1,2-DICHLOROETHANE D4	W	% RECOVERY	107 =
138-PI-52	4-BROMOFLUOROBENZENE	W	% RECOVERY	89 =
138-PI-52	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5 U
138-PI-52	1,1-DICHLOROETHANE	W	UG/L	5 U
138-PI-52	1,1-DICHLOROETHYLENE	W	UG/L	5 U
138-PI-52	CARBON DISULFIDE	W	UG/L	5 U
138-PI-52	ACETONE	W	UG/L	16 B
138-PI-52	METHYLENE CHLORIDE	W	UG/L	8 B
138-PI-52	BROMOMETHANE	W	UG/L	10 U
138-PI-52	CIS-1,3-DICHLOROPROPENE	W	UG/L	5 U
138-PI-52	1,2-DICHLOROPROPANE	W	UG/L	5 U
138-PI-52	BROMODICHLOROMETHANE	W	UG/L	5 U
138-PI-52	VINYL ACETATE	W	UG/L	10 U
138-PI-52	2-BUTANONE	W	UG/L	10 U
138-PI-52	1,2-DICHLOROETHANE	W	UG/L	5 U
138-PI-52	CHLOROFORM	W	UG/L	5 U
138-PI-52	2-HEXANONE	W	UG/L	10 U
138-PI-52	4-METHYL-2-PENTANONE	W	UG/L	10 U
138-PI-52	CHLOROBENZENE	W	UG/L	5 U
138-PI-54	ACROLEIN	W	UG/L	10 U
138-PI-54	ACRYLONITRILE	W	UG/L	10 U
138-PI-54	4-METHYL-2-PENTANONE	W	UG/L	3 J
138-PI-54	CHLOROBENZENE	W	UG/L	5 U
138-PI-54	ETHYLBENZENE	W	UG/L	5 U
138-PI-54	DIBROMOCHLOROMETHANE	W	UG/L	5 U
138-PI-54	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5 U
138-PI-54	BROMODICHLOROMETHANE	W	UG/L	5 U
138-PI-54	1,2-DICHLOROETHANE D4	W	% RECOVERY	102 =
138-PI-54	ACETONE	W	UG/L	15 B
138-PI-54	CARBON DISULFIDE	W	UG/L	5 U
138-PI-54	4-BROMOFLUOROBENZENE	W	% RECOVERY	102 =
138-PI-54	TOLUENE D8	W	% RECOVERY	100 =
138-PI-54	1,1-DICHLOROETHYLENE	W	UG/L	5 U
138-PI-54	METHYLENE CHLORIDE	W	UG/L	13 B
138-PI-54	CHLOROETHANE	W	UG/L	10 U
138-PI-54	VINYL CHLORIDE	W	UG/L	10 U
138-PI-54	BROMOMETHANE	W	UG/L	10 U
138-PI-54	CHLOROMETHANE	W	UG/L	10 U
138-PI-54	VINYL ACETATE	W	UG/L	10 U
138-PI-54	CARBON TETRACHLORIDE	W	UG/L	5 U
138-PI-54	1,1,1-TRICHLOROETHANE	W	UG/L	5 U

138-PI-54	2-BUTANONE	W	UG/L	2	J
138-PI-54	1,2-DICHLOROETHANE	W	UG/L	5	U
138-PI-54	CHLOROFORM	W	UG/L	5	U
138-PI-54	1,1-DICHLOROETHANE	W	UG/L	5	U
138-PI-54	BROMOFORM	W	UG/L	5	U
138-PI-54	2-CHLOROETHYLVINYLETHER	W	UG/L	10	U
138-PI-54	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-54	BENZENE	W	UG/L	5	U
138-PI-54	1,1,2-TRICHLOROETHANE	W	UG/L	5	U
138-PI-54	TRICHLOROETHYLENE	W	UG/L	5	U
138-PI-54	CIS-1,3-DICHLOROPROPENE	W	UG/L	5	U
138-PI-54	1,2-DICHLOROPROPANE	W	UG/L	5	U
138-PI-54	XYLENES (TOTAL)	W	UG/L	5	U
138-PI-54	STYRENE	W	UG/L	5	U
138-PI-54	TOLUENE	W	UG/L	21	=
138-PI-54	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5	U
138-PI-54	TETRACHLOROETHYLENE	W	UG/L	5	U
138-PI-54	2-HEXANONE	W	UG/L	3	J
138-PI-59	TOLUENE	S	% RECOVERY	94	=
138-PI-59	CHLOROBENZENE	S	% RECOVERY	92	=
138-PI-59	1,2-DICHLOROETHANE D4	S	% RECOVERY	95	=
138-PI-59	TOLUENE D8	S	% RECOVERY	116	=
138-PI-59	1,2-DICHLOROETHANE D4	S	% RECOVERY	103	=
138-PI-59	4-BROMOFLUOROBENZENE	S	% RECOVERY	91	=
138-PI-59	1,2-DICHLOROETHANE D4	S	% RECOVERY	96	=
138-PI-59	4-BROMOFLUOROBENZENE	S	% RECOVERY	88	=
138-PI-59	TOLUENE D8	S	% RECOVERY	102	=
138-PI-59	1,1-DICHLOROETHYLENE	S	% RECOVERY	92	=
138-PI-59	TRICHLOROETHYLENE	S	% RECOVERY	88	=
138-PI-59	BENZENE	S	% RECOVERY	93	=
138-PI-59	4-BROMOFLUOROBENZENE	S	% RECOVERY	88	=
138-PI-59	TOLUENE D8	S	% RECOVERY	101	=
138-PI-59	CHLOROBENZENE	S	% RECOVERY	94	=
138-PI-59	TOLUENE	S	% RECOVERY	98	=
138-PI-59	1,1-DICHLOROETHYLENE	S	% RECOVERY	90	=
138-PI-59	BENZENE	S	% RECOVERY	90	=
138-PI-59	TRICHLOROETHYLENE	S	% RECOVERY	86	=
138-PI-60	1,2-DICHLOROETHANE D4	S	% RECOVERY	87	=
138-PI-60	4-BROMOFLUOROBENZENE	S	% RECOVERY	92	=
138-PI-60	TOLUENE D8	S	% RECOVERY	100	=
138-PI-60	1,2-DICHLOROETHANE D4	S	% RECOVERY	86	=
138-PI-60	4-BROMOFLUOROBENZENE	S	% RECOVERY	93	=
138-PI-60	TOLUENE D8	S	% RECOVERY	96	=
138-PI-62	BENZENE	S	% RECOVERY	66	=
138-PI-62	BENZENE	S	% RECOVERY	66	=
138-PI-62	TRICHLOROETHYLENE	S	% RECOVERY	70	=
138-PI-62	CHLOROBENZENE	S	% RECOVERY	82	=
138-PI-62	TOLUENE	S	% RECOVERY	53	*
138-PI-62	1,2-DICHLOROETHANE D4	S	% RECOVERY	73	=
138-PI-62	4-BROMOFLUOROBENZENE	S	% RECOVERY	86	=
138-PI-62	TOLUENE D8	S	% RECOVERY	76	*
138-PI-62	1,1-DICHLOROETHYLENE	S	% RECOVERY	38	*
138-PI-62	CHLOROBENZENE	S	% RECOVERY	83	=
138-PI-62	TOLUENE	S	% RECOVERY	53	*
138-PI-62	TRICHLOROETHYLENE	S	% RECOVERY	70	=
138-PI-62	1,1-DICHLOROETHYLENE	S	% RECOVERY	42	*
138-PI-62	4-BROMOFLUOROBENZENE	S	% RECOVERY	83	=
138-PI-62	1,2-DICHLOROETHANE D4	S	% RECOVERY	71	=
138-PI-62	TOLUENE D8	S	% RECOVERY	84	=
138-PI-62	4-BROMOFLUOROBENZENE	S	% RECOVERY	102	=

138-PI-62	1,2-DICHLOROETHANE D4	S	% RECOVERY	74	=
138-PI-62	TOLUENE D8	S	% RECOVERY	76	*
VBLK	ETHYLBENZENE	W	UG/L	620	U
VBLK	1,1-DICHLOROETHANE	W	UG/L	620	U
VBLK	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	620	U
VBLK	CHLOROFORM	W	UG/L	620	U
VBLK	TRICHLOROETHYLENE	S	UG/KG	5	U
VBLK	DIBROMOCHLOROMETHANE	S	UG/KG	5	U
VBLK	1,1,2-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	1,1-DICHLOROETHANE	S	UG/KG	5	U
VBLK	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	5	U
VBLK	CHLOROFORM	S	UG/KG	5	U
VBLK	1,2-DICHLOROETHANE	S	UG/KG	5	U
VBLK	1,2-DICHLOROETHANE D4	S	% RECOVERY	84	=
VBLK	CHLOROMETHANE	S	UG/KG	10	U
VBLK	BROMOMETHANE	S	UG/KG	10	U
VBLK	XYLENES (TOTAL)	S	UG/KG	5	U
VBLK	ACROLEIN	S	UG/KG	10	U
VBLK	ACRYLONITRILE	S	UG/KG	10	U
VBLK	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	2-HEXANONE	S	UG/KG	10	U
VBLK	TETRACHLOROETHYLENE	S	UG/KG	5	U
VBLK	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	5	U
VBLK	TOLUENE	S	% RECOVERY	92	=
VBLK	1,2-DICHLOROPROPANE	S	UG/KG	5	U
VBLK	CIS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	TRICHLOROETHYLENE	S	% RECOVERY	90	=
VBLK	DIBROMOCHLOROMETHANE	S	UG/KG	5	U
VBLK	1,1-DICHLOROETHYLENE	S	% RECOVERY	94	=
VBLK	1,1-DICHLOROETHANE	S	UG/KG	5	U
VBLK	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	5	U
VBLK	CHLOROFORM	S	UG/KG	5	U
VBLK	TOLUENE D8	S	% RECOVERY	101	=
VBLK	4-BROMOFLUOROBENZENE	S	% RECOVERY	102	=
VBLK	1,2-DICHLOROETHANE D4	S	% RECOVERY	100	=
VBLK	CHLOROMETHANE	S	UG/KG	10	U
VBLK	2-HEXANONE	S	UG/KG	10	U
VBLK	TETRACHLOROETHYLENE	S	UG/KG	5	U
VBLK	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	5	U
VBLK	TOLUENE	S	% RECOVERY	89	=
VBLK	ACROLEIN	S	UG/KG	10	U
VBLK	CIS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	TRICHLOROETHYLENE	S	% RECOVERY	91	=
VBLK	DIBROMOCHLOROMETHANE	S	UG/KG	5	U
VBLK	BROMOFORM	S	UG/KG	5	U
VBLK	4-METHYL-2-PENTANONE	S	UG/KG	10	U
VBLK	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	5	U
VBLK	CHLOROFORM	S	UG/KG	5	U
VBLK	VINYL ACETATE	S	UG/KG	10	U
VBLK	BROMODICHLOROMETHANE	S	UG/KG	5	U
VBLK	1,2-DICHLOROPROPANE	S	UG/KG	5	U
VBLK	CHLOROMETHANE	S	UG/KG	10	U
VBLK	ACETONE	S	UG/KG	3	JB
VBLK	CARBON DISULFIDE	S	UG/KG	5	U
VBLK	1,1-DICHLOROETHYLENE	S	% RECOVERY	91	=
VBLK	1,1-DICHLOROETHANE	S	UG/KG	5	U
VBLK	ACRYLONITRILE	S	UG/KG	10	U
VBLK	TOLUENE D8	S	% RECOVERY	98	=
VBLK	4-BROMOFLUOROBENZENE	S	% RECOVERY	100	=
VBLK	1,2-DICHLOROETHANE D4	S	% RECOVERY	95	=

VBLK	BENZENE	S	% RECOVERY	86 =
VBLK	2-HEXANONE	S	UG/KG	10 U
VBLK	TETRACHLOROETHYLENE	S	UG/KG	5 U
VBLK	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	5 U
VBLK	TOLUENE	S	% RECOVERY	89 =
VBLK	CIS-1,3-DICHLOROPROPENE	S	UG/KG	5 U
VBLK	TRICHLOROETHYLENE	S	% RECOVERY	98 =
VBLK	DIBROMOCHLOROMETHANE	S	UG/KG	5 U
VBLK	1,1,2-TRICHLOROETHANE	S	UG/KG	5 U
VBLK	METHYLENE CHLORIDE	S	UG/KG	7 B
VBLK	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	5 U
VBLK	CHLOROFORM	S	UG/KG	5 U
VBLK	1,2-DICHLOROETHANE	S	UG/KG	5 U
VBLK	2-BUTANONE	S	UG/KG	10 U
VBLK	CHLOROMETHANE	S	UG/KG	10 U
VBLK	BROMOMETHANE	S	UG/KG	10 U
VBLK	VINYL CHLORIDE	S	UG/KG	10 U
VBLK	CHLOROETHANE	S	UG/KG	10 U
VBLK	4-METHYL-2-PENTANONE	S	UG/KG	10 U
VBLK	CHLOROBENZENE	S	UG/KG	5 U
VBLK	ETHYLBENZENE	S	UG/KG	5 U
VBLK	STYRENE	S	UG/KG	5 U
VBLK	XYLENES (TOTAL)	S	UG/KG	5 U
VBLK	BENZENE	S	UG/KG	5 U
VBLK	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	5 U
VBLK	2-CHLOROETHYLVINYLETHER	S	UG/KG	10 U
VBLK	BROMOFORM	S	UG/KG	5 U
VBLK	1,1-DICHLOROETHANE	S	UG/KG	5 U
VBLK	CARBON TETRACHLORIDE	S	UG/KG	5 U
VBLK	VINYL ACETATE	S	UG/KG	10 U
VBLK	BROMODICHLOROMETHANE	S	UG/KG	5 U
VBLK	1,2-DICHLOROETHANE D4	S	% RECOVERY	82 =
VBLK	CHLOROMETHANE	S	UG/KG	10 U
VBLK	CARBON DISULFIDE	S	UG/KG	5 U
VBLK	1,1-DICHLOROETHYLENE	S	UG/KG	5 U
VBLK	TOLUENE D8	S	% RECOVERY	95 =
VBLK	4-BROMOFLUOROBENZENE	S	% RECOVERY	98 =
VBLK	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5 U
VBLK	ACROLEIN	W	UG/L	10 U
VBLK	ACRYLONITRILE	W	UG/L	10 U
VBLK	DIBROMOCHLOROMETHANE	W	UG/L	5 U
VBLK	1,1,2-TRICHLOROETHANE	W	UG/L	5 U
VBLK	BENZENE	W	UG/L	5 U
VBLK	TETRACHLOROETHYLENE	W	UG/L	5 U
VBLK	1,2-DICHLOROETHANE	W	UG/L	5 U
VBLK	2-BUTANONE	W	UG/L	10 U
VBLK	1,1,1-TRICHLOROETHANE	W	UG/L	5 U
VBLK	CARBON TETRACHLORIDE	W	UG/L	5 U
VBLK	VINYL CHLORIDE	W	UG/L	10 U
VBLK	CHLOROETHANE	W	UG/L	10 U
VBLK	METHYLENE CHLORIDE	W	UG/L	9 =
VBLK	ACETONE	W	UG/L	2 J
VBLK	CARBON DISULFIDE	W	UG/L	5 U
VBLK	4-BROMOFLUOROBENZENE	W	% RECOVERY	99 =
VBLK	1,2-DICHLOROETHANE D4	W	% RECOVERY	106 =
VBLK	CHLOROMETHANE	W	UG/L	10 U
VBLK	BROMOMETHANE	W	UG/L	10 U
VBLK	ETHYLBENZENE	W	UG/L	5 U
VBLK	2-CHLOROETHYLVINYLETHER	W	UG/L	10 U
VBLK	BROMOFORM	W	UG/L	5 U

VBLK	4-METHYL-2-PENTANONE	W	UG/L	10 U
VBLK	2-HEXANONE	W	UG/L	10 U
VBLK	TETRACHLOROETHYLENE	W	UG/L	5 U
VBLK	1,1,2,2-TETRACHLOROETHANE	W	UG/L	5 U
VBLK	1,2-DICHLOROPROPANE	W	UG/L	5 U
VBLK	CIS-1,3-DICHLOROPROPENE	W	UG/L	5 U
VBLK	TRICHLOROETHYLENE	W	UG/L	5 U
VBLK	DIBROMOCHLOROMETHANE	W	UG/L	5 U
VBLK	1,1,2-TRICHLOROETHANE	W	UG/L	5 U
VBLK	CHLOROFORM	W	UG/L	5 U
VBLK	1,2-DICHLOROETHANE	W	UG/L	5 U
VBLK	2-BUTANONE	W	UG/L	10 U
VBLK	1,1,1-TRICHLOROETHANE	W	UG/L	5 U
VBLK	TOLUENE D8	W	% RECOVERY	96 =
VBLK	4-BROMOFLUOROBENZENE	W	% RECOVERY	93 =
VBLK	METHYLENE CHLORIDE	W	UG/L	11 =
VBLK	CHLOROETHANE	W	UG/L	10 U
VBLK	VINYL CHLORIDE	W	UG/L	10 U
VBLK	BROMOMETHANE	W	UG/L	10 U
VBLK	CHLOROMETHANE	W	UG/L	10 U
VBLK	1,2-DICHLOROETHANE D4	W	% RECOVERY	105 =
VBLK	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5 U
VBLK	1,1-DICHLOROETHANE	W	UG/L	5 U
VBLK	1,1-DICHLOROETHYLENE	W	UG/L	5 U
VBLK	CARBON DISULFIDE	W	UG/L	5 U
VBLK	ACETONE	W	UG/L	2 J
VBLK	BENZENE	W	UG/L	5 U
VBLK	BROMODICHLOROMETHANE	W	UG/L	5 U
VBLK	VINYL ACETATE	W	UG/L	10 U
VBLK	CARBON TETRACHLORIDE	W	UG/L	5 U
VBLK	CHLOROBENZENE	W	UG/L	5 U
VBLK	TOLUENE	W	UG/L	5 U
VBLK	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5 U
VBLK	ACRYLONITRILE	W	UG/L	10 U
VBLK	ACROLEIN	W	UG/L	10 U
VBLK	XYLENES (TOTAL)	W	UG/L	5 U
VBLK	STYRENE	W	UG/L	5 U
VBLK	TOLUENE D8	W	% RECOVERY	99 =
VBLK	CHLOROFORM	W	UG/L	5 U
VBLK	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	5 U
VBLK	1,1-DICHLOROETHANE	W	UG/L	5 U
VBLK	1,1-DICHLOROETHYLENE	W	UG/L	5 U
VBLK	TRICHLOROETHYLENE	W	UG/L	5 U
VBLK	CIS-1,3-DICHLOROPROPENE	W	UG/L	5 U
VBLK	1,2-DICHLOROPROPANE	W	UG/L	5 U
VBLK	BROMODICHLOROMETHANE	W	UG/L	5 U
VBLK	VINYL ACETATE	W	UG/L	10 U
VBLK	2-HEXANONE	W	UG/L	10 U
VBLK	4-METHYL-2-PENTANONE	W	UG/L	10 U
VBLK	BROMOFORM	W	UG/L	5 U
VBLK	2-CHLOROETHYLVINYLETHER	W	UG/L	10 U
VBLK	TRANS-1,3-DICHLOROPROPENE	W	UG/L	5 U
VBLK	XYLENES (TOTAL)	W	UG/L	5 U
VBLK	STYRENE	W	UG/L	5 U
VBLK	ETHYLBENZENE	W	UG/L	5 U
VBLK	CHLOROBENZENE	W	UG/L	5 U
VBLK	TOLUENE	W	UG/L	5 U
VBLK	ACETONE	S	UG/KG	12 =
VBLK	METHYLENE CHLORIDE	S	UG/KG	16 =
VBLK	CHLOROETHANE	S	UG/KG	10 U

VBLK	VINYL CHLORIDE	S	UG/KG	10	U
VBLK	BROMOMETHANE	S	UG/KG	10	U
VBLK	1,1,1-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	2-BUTANONE	S	UG/KG	10	U
VBLK	1,2-DICHLOROETHANE	S	UG/KG	5	U
VBLK	CHLOROFORM	S	UG/KG	5	U
VBLK	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	5	U
VBLK	1,1,2-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	DIBROMOCHLOROMETHANE	S	UG/KG	5	U
VBLK	TRICHLOROETHYLENE	S	UG/KG	5	U
VBLK	CIS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	1,2-DICHLOROPROPANE	S	UG/KG	5	U
VBLK	TOLUENE	S	UG/KG	5	U
VBLK	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	5	U
VBLK	TETRACHLOROETHYLENE	S	UG/KG	5	U
VBLK	2-HEXANONE	S	UG/KG	10	U
VBLK	1,2-DICHLOROETHANE D4	S	% RECOVERY	77	=
VBLK	4-BROMOFLUOROBENZENE	S	% RECOVERY	92	=
VBLK	TOLUENE D8	S	% RECOVERY	89	=
VBLK	ACRYLONITRILE	S	UG/KG	10	U
VBLK	ACROLEIN	S	UG/KG	10	U
VBLK	1,1-DICHLOROETHANE	S	UG/KG	5	U
VBLK	1,1-DICHLOROETHYLENE	S	% RECOVERY	88	=
VBLK	CARBON DISULFIDE	S	UG/KG	5	U
VBLK	ACETONE	S	UG/KG	9	JB
VBLK	1,2-DICHLOROPROPANE	S	UG/KG	5	U
VBLK	BROMODICHLOROMETHANE	S	UG/KG	5	U
VBLK	VINYL ACETATE	S	UG/KG	10	U
VBLK	CARBON TETRACHLORIDE	S	UG/KG	5	U
VBLK	1,1,1-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	4-METHYL-2-PENTANONE	S	UG/KG	10	U
VBLK	BROMOFORM	S	UG/KG	5	U
VBLK	2-CHLOROETHYLVINYLETHER	S	UG/KG	10	U
VBLK	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	ACROLEIN	S	UG/KG	10	U
VBLK	XYLENES (TOTAL)	S	UG/KG	5	U
VBLK	STYRENE	S	UG/KG	5	U
VBLK	ETHYLBENZENE	S	UG/KG	5	U
VBLK	CHLOROBENZENE	S	% RECOVERY	96	=
VBLK	METHYLENE CHLORIDE	S	UG/KG	4	JB
VBLK	CHLOROETHANE	S	UG/KG	10	U
VBLK	VINYL CHLORIDE	S	UG/KG	10	U
VBLK	BROMOMETHANE	S	UG/KG	10	U
VBLK	CARBON TETRACHLORIDE	S	UG/KG	5	U
VBLK	1,1,1-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	2-BUTANONE	S	UG/KG	10	U
VBLK	1,2-DICHLOROETHANE	S	UG/KG	5	U
VBLK	2-CHLOROETHYLVINYLETHER	S	UG/KG	10	U
VBLK	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	BENZENE	S	% RECOVERY	88	=
VBLK	1,1,2-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	XYLENES (TOTAL)	S	UG/KG	5	U
VBLK	STYRENE	S	UG/KG	5	U
VBLK	ETHYLBENZENE	S	UG/KG	5	U
VBLK	CHLOROBENZENE	S	% RECOVERY	93	=
VBLK	METHYLENE CHLORIDE	S	UG/KG	10	B
VBLK	CHLOROETHANE	S	UG/KG	10	U
VBLK	VINYL CHLORIDE	S	UG/KG	10	U
VBLK	BROMOMETHANE	S	UG/KG	10	U
VBLK	ACRYLONITRILE	S	UG/KG	10	U

VBLK	1,1,1-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	2-BUTANONE	S	UG/KG	10	U
VBLK	1,2-DICHLOROETHANE	S	UG/KG	5	U
VBLK	CARBON DISULFIDE	S	UG/KG	5	U
VBLK	ACETONE	S	UG/KG	6	JB
VBLK	BENZENE	S	% RECOVERY	91	=
VBLK	1,1,2-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	BROMODICHLOROMETHANE	S	UG/KG	5	U
VBLK	VINYL ACETATE	S	UG/KG	10	U
VBLK	CARBON TETRACHLORIDE	S	UG/KG	5	U
VBLK	CHLOROBENZENE	S	% RECOVERY	95	=
VBLK	4-METHYL-2-PENTANONE	S	UG/KG	10	U
VBLK	BROMOFORM	S	UG/KG	5	U
VBLK	2-CHLOROETHYLVINYLETHER	S	UG/KG	10	U
VBLK	STYRENE	S	UG/KG	5	U
VBLK	ETHYLBENZENE	S	UG/KG	5	U
VBLK	CHLOROETHANE	S	UG/KG	10	U
VBLK	VINYL CHLORIDE	S	UG/KG	10	U
VBLK	4-BROMOFLUOROBENZENE	S	% RECOVERY	98	=
VBLK	TOLUENE D8	S	% RECOVERY	99	=
VBLK	2-BUTANONE	S	UG/KG	10	U
VBLK	1,1-DICHLOROETHYLENE	S	UG/KG	5	U
VBLK	CARBON DISULFIDE	S	UG/KG	5	U
VBLK	ACETONE	S	UG/KG	8	J
VBLK	METHYLENE CHLORIDE	S	UG/KG	7	=
VBLK	1,2-DICHLOROETHANE	W	UG/L	620	U
VBLK	2-BUTANONE	W	UG/L	1200	U
VBLK	METHYLENE CHLORIDE	W	UG/L	1400	B
VBLK	ACETONE	W	UG/L	980	JB
VBLK	CARBON DISULFIDE	W	UG/L	620	U
VBLK	1,1-DICHLOROETHYLENE	W	% RECOVERY	87	=
VBLK	1,1-DICHLOROETHANE	W	UG/L	620	U
VBLK	CHLOROBENZENE	W	% RECOVERY	104	=
VBLK	STYRENE	W	UG/KG	620	U
VBLK	XYLENES (TOTAL)	W	UG/KG	620	U
VBLK	ACROLEIN	W	UG/KG	1200	U
VBLK	ACRYLONITRILE	W	UG/KG	1200	U
VBLK	TOLUENE D8	W	% RECOVERY	95	=
VBLK	BENZENE	W	% RECOVERY	105	=
VBLK	TRANS-1,3-DICHLOROPROPENE	W	UG/KG	620	U
VBLK	2-CHLOROETHYLVINYLETHER	W	UG/KG	1200	U
VBLK	BROMOFORM	W	UG/KG	620	U
VBLK	4-METHYL-2-PENTANONE	W	UG/KG	1200	U
VBLK	2-HEXANONE	W	UG/KG	1200	U
VBLK	TOLUENE	W	% RECOVERY	102	=
VBLK	1,1,1-TRICHLOROETHANE	W	UG/KG	620	U
VBLK	CARBON TETRACHLORIDE	W	UG/KG	620	U
VBLK	VINYL ACETATE	W	UG/KG	1200	U
VBLK	BROMODICHLOROMETHANE	W	UG/KG	620	U
VBLK	1,2-DICHLOROPROPANE	W	UG/KG	620	U
VBLK	DIBROMOCHLOROMETHANE	W	UG/KG	620	U
VBLK	1,1,2-TRICHLOROETHANE	W	UG/KG	620	U
VBLK	METHYLENE CHLORIDE	W	UG/KG	2100	B
VBLK	ACETONE	W	UG/KG	440	JB
VBLK	CARBON DISULFIDE	W	UG/KG	620	U
VBLK	1,1-DICHLOROETHYLENE	W	% RECOVERY	98	=
VBLK	CHLOROFORM	W	UG/KG	620	U
VBLK	1,2-DICHLOROETHANE	W	UG/KG	620	U
VBLK	2-BUTANONE	W	UG/KG	1200	U
VBLK	ACROLEIN	W	UG/KG	1200	U

VBLK	ACRYLONITRILE	W	UG/KG	1200	U
VBLK	TOLUENE D8	W	% RECOVERY	94	=
VBLK	CHLOROMETHANE	W	UG/KG	1200	U
VBLK	BROMOMETHANE	W	UG/KG	1200	U
VBLK	VINYL CHLORIDE	W	UG/KG	1200	U
VBLK	CHLOROETHANE	W	UG/KG	1200	U
VBLK	4-METHYL-2-PENTANONE	W	UG/KG	1200	U
VBLK	2-HEXANONE	W	UG/KG	1200	U
VBLK	TOLUENE	W	UG/KG	620	U
VBLK	CHLOROBENZENE	W	UG/KG	620	U
VBLK	ETHYLBENZENE	W	UG/KG	620	U
VBLK	STYRENE	W	UG/KG	620	U
VBLK	XYLENES (TOTAL)	W	UG/KG	620	U
VBLK	1,2-DICHLOROPROPANE	W	UG/KG	620	U
VBLK	DIBROMOCHLOROMETHANE	W	UG/KG	620	U
VBLK	1,1,2-TRICHLOROETHANE	W	UG/KG	620	U
VBLK	BENZENE	W	UG/KG	620	U
VBLK	TRANS-1,3-DICHLOROPROPENE	W	UG/KG	620	U
VBLK	2-CHLOROETHYLVINYLETHER	W	UG/KG	1200	U
VBLK	BROMOFORM	W	UG/KG	620	U
VBLK	1,1-DICHLOROETHANE	W	UG/KG	620	U
VBLK	1,2-DICHLOROETHANE	W	UG/KG	620	U
VBLK	2-BUTANONE	W	UG/KG	1200	U
VBLK	1,1,1-TRICHLOROETHANE	W	UG/KG	620	U
VBLK	CARBON TETRACHLORIDE	W	UG/KG	620	U
VBLK	VINYL ACETATE	W	UG/KG	1200	U
VBLK	BROMODICHLOROMETHANE	W	UG/KG	620	U
VBLK	VINYL CHLORIDE	W	UG/KG	1200	U
VBLK	CHLOROETHANE	W	UG/KG	1200	U
VBLK	METHYLENE CHLORIDE	W	UG/KG	3100	=
VBLK	ACETONE	W	UG/KG	810	J
VBLK	CARBON DISULFIDE	W	UG/KG	620	U
VBLK	1,1-DICHLOROETHYLENE	W	UG/KG	620	U
VBLK	TOLUENE	S	UG/KG	620	U
VBLK	STYRENE	S	UG/KG	620	U
VBLK	XYLENES (TOTAL)	S	UG/KG	620	U
VBLK	ACROLEIN	S	UG/KG	1200	U
VBLK	ACRYLONITRILE	S	UG/KG	1200	U
VBLK	TOLUENE D8	W	% RECOVERY	99	=
VBLK	4-BROMOFLUOROBENZENE	W	% RECOVERY	95	=
VBLK	1,1,2-TRICHLOROETHANE	S	UG/KG	620	U
VBLK	2-CHLOROETHYLVINYLETHER	S	UG/KG	1200	U
VBLK	BROMOFORM	S	UG/KG	620	U
VBLK	4-METHYL-2-PENTANONE	S	UG/KG	1200	U
VBLK	2-HEXANONE	S	UG/KG	1200	U
VBLK	TETRACHLOROETHYLENE	S	UG/KG	620	U
VBLK	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	620	U
VBLK	2-BUTANONE	S	UG/KG	1200	U
VBLK	BROMODICHLOROMETHANE	S	UG/KG	620	U
VBLK	1,2-DICHLOROPROPANE	S	UG/KG	620	U
VBLK	CIS-1,3-DICHLOROPROPENE	S	UG/KG	620	U
VBLK	TRICHLOROETHYLENE	S	UG/KG	620	U
VBLK	DIBROMOCHLOROMETHANE	S	UG/KG	620	U
VBLK	CHLOROETHANE	S	UG/KG	1200	U
VBLK	METHYLENE CHLORIDE	S	UG/KG	1200	=
VBLK	ACETONE	S	UG/KG	1900	=
VBLK	1,1-DICHLOROETHANE	S	UG/KG	620	U
VBLK	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	620	U
VBLK	CHLOROFORM	S	UG/KG	620	U
VBLK	1,2-DICHLOROETHANE	S	UG/KG	620	U

VBLK	TOLUENE D8	S	% RECOVERY	103 =
VBLK	4-BROMOFLUOROBENZENE	S	% RECOVERY	103 =
VBLK	1,2-DICHLOROETHANE D4	S	% RECOVERY	100 =
VBLK	CHLOROBENZENE	S	UG/KG	5 U
VBLK	ETHYLBENZENE	S	UG/KG	5 U
VBLK	STYRENE	S	UG/KG	5 U
VBLK	XYLENES (TOTAL)	S	UG/KG	5 U
VBLK	ACROLEIN	S	UG/KG	10 U
VBLK	ACRYLONITRILE	S	UG/KG	10 U
VBLK	BENZENE	S	UG/KG	5 U
VBLK	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	5 U
VBLK	4-METHYL-2-PENTANONE	S	UG/KG	10 U
VBLK	2-HEXANONE	S	UG/KG	10 U
VBLK	TETRACHLOROETHYLENE	S	UG/KG	5 U
VBLK	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	5 U
VBLK	TOLUENE	S	UG/KG	5 U
VBLK	1,1,1-TRICHLOROETHANE	S	UG/KG	5 U
VBLK	CARBON TETRACHLORIDE	S	UG/KG	5 U
VBLK	CIS-1,3-DICHLOROPROPENE	S	UG/KG	5 U
VBLK	1,2-DICHLOROPROPANE	S	UG/KG	5 U
VBLK	BROMODICHLOROMETHANE	S	UG/KG	5 U
VBLK	VINYL ACETATE	S	UG/KG	10 U
VBLK	BROMOFORM	S	UG/KG	5 U
VBLK	2-CHLOROETHYLVINYLETHER	S	UG/KG	10 U
VBLK	VINYL CHLORIDE	S	UG/KG	1200 U
VBLK	BROMOMETHANE	S	UG/KG	1200 U
VBLK	CHLOROMETHANE	S	UG/KG	1200 U
VBLK	1,1-DICHLOROETHYLENE	S	UG/KG	620 U
VBLK	CARBON DISULFIDE	S	UG/KG	620 U
VBLK	VINYL ACETATE	S	UG/KG	1200 U
VBLK	CARBON TETRACHLORIDE	S	UG/KG	620 U
VBLK	1,1,1-TRICHLOROETHANE	S	UG/KG	620 U
VBLK	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	620 U
VBLK	BENZENE	S	UG/KG	620 U
VBLK	ETHYLBENZENE	S	UG/KG	620 U
VBLK	CHLOROBENZENE	S	UG/KG	620 U
VBLK	BROMOMETHANE	W	UG/KG	1200 U
VBLK	CHLOROMETHANE	W	UG/KG	1200 U
VBLK	1,2-DICHLOROETHANE D4	W	% RECOVERY	98 =
VBLK	CHLOROFORM	W	UG/KG	620 U
VBLK	1,2-DICHLOROETHENE (TOTAL)	W	UG/KG	620 U
VBLK	TRICHLOROETHYLENE	W	UG/KG	620 U
VBLK	CIS-1,3-DICHLOROPROPENE	W	UG/KG	620 U
VBLK	1,1,2,2-TETRACHLOROETHANE	W	UG/KG	620 U
VBLK	TETRACHLOROETHYLENE	W	UG/KG	620 U
VBLK	1,2-DICHLOROETHANE D4	W	% RECOVERY	95 =
VBLK	4-BROMOFLUOROBENZENE	W	% RECOVERY	92 =
VBLK	1,2-DICHLOROETHENE (TOTAL)	W	UG/KG	620 U
VBLK	1,1-DICHLOROETHANE	W	UG/KG	620 U
VBLK	TRICHLOROETHYLENE	W	% RECOVERY	107 =
VBLK	CIS-1,3-DICHLOROPROPENE	W	UG/KG	620 U
VBLK	1,1,2,2-TETRACHLOROETHANE	W	UG/KG	620 U
VBLK	TETRACHLOROETHYLENE	W	UG/KG	620 U
VBLK	1,2-DICHLOROETHANE D4	W	% RECOVERY	94 =
VBLK	4-BROMOFLUOROBENZENE	W	% RECOVERY	94 =
VBLK	ETHYLBENZENE	W	UG/KG	620 U
VBLK	1,1,1-TRICHLOROETHANE	W	UG/L	620 U
VBLK	TOLUENE D8	W	% RECOVERY	106 =
VBLK	4-BROMOFLUOROBENZENE	W	% RECOVERY	105 =
VBLK	1,2-DICHLOROETHANE D4	W	% RECOVERY	99 =

VBLK	CHLOROMETHANE	W	UG/L	1200	U
VBLK	BROMOMETHANE	W	UG/L	1200	U
VBLK	VINYL CHLORIDE	W	UG/L	1200	U
VBLK	METHYLENE CHLORIDE	W	UG/L	2200	B
VBLK	2-HEXANONE	W	UG/L	1200	U
VBLK	TETRACHLOROETHYLENE	W	UG/L	620	U
VBLK	1,1,2,2-TETRACHLOROETHANE	W	UG/L	620	U
VBLK	TOLUENE	W	% RECOVERY	95	=
VBLK	CHLOROBENZENE	W	% RECOVERY	96	=
VBLK	STYRENE	W	UG/L	620	U
VBLK	XYLENES (TOTAL)	W	UG/L	620	U
VBLK	ACROLEIN	W	UG/L	1200	U
VBLK	CIS-1,3-DICHLOROPROPENE	W	UG/L	620	U
VBLK	TRICHLOROETHYLENE	W	% RECOVERY	94	=
VBLK	DIBROMOCHLOROMETHANE	W	UG/L	620	U
VBLK	1,1,2-TRICHLOROETHANE	W	UG/L	620	U
VBLK	TRANS-1,3-DICHLOROPROPENE	W	UG/L	620	U
VBLK	2-CHLOROETHYLVINYLETHER	W	UG/L	1200	U
VBLK	BROMOFORM	W	UG/L	620	U
VBLK	4-METHYL-2-PENTANONE	W	UG/L	1200	U
VBLK	1,2-DICHLOROETHENE (TOTAL)	W	UG/L	620	U
VBLK	CHLOROFORM	W	UG/L	620	U
VBLK	1,2-DICHLOROETHANE	W	UG/L	620	U
VBLK	1,1,1-TRICHLOROETHANE	W	UG/L	620	U
VBLK	CARBON TETRACHLORIDE	W	UG/L	620	U
VBLK	VINYL ACETATE	W	UG/L	1200	U
VBLK	BROMODICHLOROMETHANE	W	UG/L	620	U
VBLK	1,2-DICHLOROPROPANE	W	UG/L	620	U
VBLK	CHLOROMETHANE	W	UG/L	1200	U
VBLK	BROMOMETHANE	W	UG/L	1200	U
VBLK	CHLOROETHANE	W	UG/L	1200	U
VBLK	VINYL CHLORIDE	W	UG/L	1200	U
VBLK	2-BUTANONE	W	UG/L	1200	U
VBLK	BENZENE	W	% RECOVERY	90	=
VBLK	ETHYLBENZENE	W	UG/L	620	U
VBLK	CHLOROETHANE	W	UG/L	1200	U
VBLK	ACRYLONITRILE	W	UG/L	1200	U
VBLK	ACRYLONITRILE	W	UG/L	1200	U
VBLK	TRANS-1,3-DICHLOROPROPENE	W	UG/L	620	U
VBLK	2-CHLOROETHYLVINYLETHER	W	UG/L	1200	U
VBLK	BROMOFORM	W	UG/L	620	U
VBLK	CIS-1,3-DICHLOROPROPENE	W	UG/L	620	U
VBLK	TRICHLOROETHYLENE	W	% RECOVERY	88	=
VBLK	DIBROMOCHLOROMETHANE	W	UG/L	620	U
VBLK	1,1,2-TRICHLOROETHANE	W	UG/L	620	U
VBLK	BENZENE	W	% RECOVERY	86	=
VBLK	ACETONE	W	UG/L	1300	B
VBLK	CARBON DISULFIDE	W	UG/L	620	U
VBLK	1,1-DICHLOROETHYLENE	W	% RECOVERY	87	=
VBLK	1,2-DICHLOROPROPANE	W	UG/L	620	U
VBLK	BROMODICHLOROMETHANE	W	UG/L	620	U
VBLK	VINYL ACETATE	W	UG/L	1200	U
VBLK	4-METHYL-2-PENTANONE	W	UG/L	1200	U
VBLK	2-HEXANONE	W	UG/L	1200	U
VBLK	CARBON TETRACHLORIDE	W	UG/L	620	U
VBLK	CHLOROBENZENE	W	% RECOVERY	93	=
VBLK	TOLUENE	W	% RECOVERY	90	=
VBLK	1,1,2,2-TETRACHLOROETHANE	W	UG/L	620	U
VBLK	TETRACHLOROETHYLENE	W	UG/L	620	U
VBLK	XYLENES (TOTAL)	W	UG/L	620	U

VBLK	ACROLEIN	W	UG/L	1200	U
VBLK	STYRENE	W	UG/L	620	U
VBLK	ETHYLBENZENE	S	UG/KG	5	U
VBLK	2-BUTANONE	S	UG/KG	10	U
VBLK	XYLENES (TOTAL)	S	UG/KG	5	U
VBLK	TOLUENE D8	S	% RECOVERY	103	=
VBLK	4-BROMOFLUOROBENZENE	S	% RECOVERY	106	=
VBLK	1,2-DICHLOROETHANE D4	S	% RECOVERY	101	=
VBLK	CHLOROMETHANE	S	UG/KG	10	U
VBLK	BROMOMETHANE	S	UG/KG	10	U
VBLK	VINYL CHLORIDE	S	UG/KG	10	U
VBLK	CHLOROETHANE	S	UG/KG	10	U
VBLK	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	BROMOFORM	S	UG/KG	5	U
VBLK	4-METHYL-2-PENTANONE	S	UG/KG	10	U
VBLK	2-HEXANONE	S	UG/KG	10	U
VBLK	TETRACHLOROETHYLENE	S	UG/KG	5	U
VBLK	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	5	U
VBLK	TOLUENE	S	UG/KG	5	U
VBLK	CHLOROBENZENE	S	UG/KG	5	U
VBLK	ETHYLBENZENE	S	UG/KG	5	U
VBLK	CARBON TETRACHLORIDE	S	UG/KG	5	U
VBLK	VINYL ACETATE	S	UG/KG	10	U
VBLK	BROMODICHLOROMETHANE	S	UG/KG	5	U
VBLK	1,2-DICHLOROPROPANE	S	UG/KG	5	U
VBLK	CIS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	TRICHLOROETHYLENE	S	UG/KG	5	U
VBLK	DIBROMOCHLOROMETHANE	S	UG/KG	5	U
VBLK	1,1,2-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	METHYLENE CHLORIDE	S	UG/KG	11	=
VBLK	CHLOROETHANE	S	UG/KG	10	U
VBLK	VINYL CHLORIDE	S	UG/KG	10	U
VBLK	BROMOMETHANE	S	UG/KG	10	U
VBLK	CHLOROMETHANE	S	UG/KG	10	U
VBLK	1,2-DICHLOROETHANE D4	S	% RECOVERY	100	=
VBLK	4-BROMOFLUOROBENZENE	S	% RECOVERY	102	=
VBLK	TOLUENE D8	S	% RECOVERY	102	=
VBLK	1,1,1-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	BENZENE	S	UG/KG	5	U
VBLK	ACETONE	S	UG/KG	20	=
VBLK	CARBON DISULFIDE	S	UG/KG	5	U
VBLK	2-BUTANONE	S	UG/KG	10	U
VBLK	1,2-DICHLOROETHANE	S	UG/KG	5	U
VBLK	CHLOROFORM	S	UG/KG	5	U
VBLK	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	5	U
VBLK	1,1-DICHLOROETHANE	S	UG/KG	5	U
VBLK	1,1-DICHLOROETHYLENE	S	UG/KG	5	U
VBLK	STYRENE	S	UG/KG	5	U
VBLK	1,1,2,2-TETRACHLOROETHANE	S	UG/KG	5	U
VBLK	TOLUENE	S	UG/KG	5	U
VBLK	CHLOROBENZENE	S	UG/KG	5	U
VBLK	1,1,1-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	CIS-1,3-DICHLOROPROPENE	S	UG/KG	5	U
VBLK	DIBROMOCHLOROMETHANE	S	UG/KG	5	U
VBLK	1,1,2-TRICHLOROETHANE	S	UG/KG	5	U
VBLK	METHYLENE CHLORIDE	S	UG/KG	3	J
VBLK	ACETONE	S	UG/KG	5	J
VBLK	CARBON DISULFIDE	S	UG/KG	5	U
VBLK	1,1-DICHLOROETHYLENE	S	UG/KG	5	U
VBLK	1,1-DICHLOROETHANE	S	UG/KG	5	U

VBLK	CHLOROFORM	S	UG/KG	5 U
VBLK	1,2-DICHLOROETHANE	S	UG/KG	5 U
VBLK	1,2-DICHLOROETHENE (TOTAL)	S	UG/KG	5 U
VBLK	TRICHLOROETHYLENE	S	UG/KG	5 U
VBLK	CARBON TETRACHLORIDE	S	UG/KG	5 U
VBLK	VINYL ACETATE	S	UG/KG	10 U
VBLK	BROMODICHLOROMETHANE	S	UG/KG	5 U
VBLK	1,2-DICHLOROPROPANE	S	UG/KG	5 U
VBLK	BROMOFORM	S	UG/KG	5 U
VBLK	4-METHYL-2-PENTANONE	S	UG/KG	10 U
VBLK	2-HEXANONE	S	UG/KG	10 U
VBLK	TETRACHLOROETHYLENE	S	UG/KG	5 U
VBLK	BENZENE	S	UG/KG	5 U
VBLK	TRANS-1,3-DICHLOROPROPENE	S	UG/KG	5 U
VBLK	XYLENES (TOTAL)	S	UG/KG	5 U
VBLK	STYRENE	S	UG/KG	5 U

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0003	PYRENE	S	% RECOVERY	60	=
138-PI-0003	PENTACHLOROPHENOL	S	% RECOVERY	12	*
138-PI-0003	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	55	=
138-PI-0003	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	66	=
138-PI-0003	1,4-DICHLOROBENZENE	S	% RECOVERY	42	=
138-PI-0003	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	65	=
138-PI-0003	2-FLUOROBIPHENYL	S	% RECOVERY	70	=
138-PI-0003	P-TERPHENYL-D14	S	% RECOVERY	82	=
138-PI-0003	PHENOL-D5	S	% RECOVERY	58	=
138-PI-0003	2-FLUOROPHENOL	S	% RECOVERY	54	=
138-PI-0003	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	49	=
138-PI-0003	PHENOL	S	% RECOVERY	57	=
138-PI-0003	2-CHLOROPHENOL	S	% RECOVERY	57	=
138-PI-0003	2,4-DINITROTOLUENE	S	% RECOVERY	99	*
138-PI-0003	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	101	=
138-PI-0003	4-NITROPHENOL	S	% RECOVERY	90	=
138-PI-0003	ACENAPHTHENE	S	% RECOVERY	107	=
138-PI-0003	PYRENE	S	% RECOVERY	94	=
138-PI-0003	PENTACHLOROPHENOL	S	% RECOVERY	34	=
138-PI-0003	NITROBENZENE-D5	S	% RECOVERY	54	=
138-PI-0003	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	83	=
138-PI-0003	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	98	=
138-PI-0003	2-FLUOROBIPHENYL	S	% RECOVERY	115	=
138-PI-0003	NITROBENZENE-D5	S	% RECOVERY	81	=
138-PI-0003	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	77	=
138-PI-0003	2-FLUOROPHENOL	S	% RECOVERY	83	=
138-PI-0003	PHENOL-D5	S	% RECOVERY	86	=
138-PI-0003	P-TERPHENYL-D14	S	% RECOVERY	114	=
138-PI-0003	P-TERPHENYL-D14	S	% RECOVERY	118	=
138-PI-0003	2-FLUOROBIPHENYL	S	% RECOVERY	124	*
138-PI-0003	NITROBENZENE-D5	S	% RECOVERY	86	=
138-PI-0003	1,4-DICHLOROBENZENE	S	% RECOVERY	61	=
138-PI-0003	2-CHLOROPHENOL	S	% RECOVERY	88	=
138-PI-0003	PHENOL	S	% RECOVERY	89	=
138-PI-0003	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	86	=
138-PI-0003	2-FLUOROPHENOL	S	% RECOVERY	90	=
138-PI-0003	PHENOL-D5	S	% RECOVERY	95	=
138-PI-0003	ACENAPHTHENE	S	% RECOVERY	71	=
138-PI-0003	2,4-DINITROTOLUENE	S	% RECOVERY	63	=
138-PI-0003	4-NITROPHENOL	S	% RECOVERY	56	=
138-PI-0011	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	68	=
138-PI-0011	2-FLUOROPHENOL	S	% RECOVERY	75	=
138-PI-0011	PHENOL-D5	S	% RECOVERY	88	=
138-PI-0011	P-TERPHENYL-D14	S	% RECOVERY	81	=
138-PI-0011	2-FLUOROBIPHENYL	S	% RECOVERY	83	=
138-PI-0011	NITROBENZENE-D5	S	% RECOVERY	74	=
138-PI-0012	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	75	=
138-PI-0012	NITROBENZENE-D5	S	% RECOVERY	62	=
138-PI-0012	PHENOL-D5	S	% RECOVERY	77	=
138-PI-0012	P-TERPHENYL-D14	S	% RECOVERY	79	=
138-PI-0012	2-FLUOROBIPHENYL	S	% RECOVERY	73	=
138-PI-0012	2-FLUOROPHENOL	S	% RECOVERY	62	=
138-PI-0014	2-FLUOROBIPHENYL	S	% RECOVERY	81	=
138-PI-0014	NITROBENZENE-D5	S	% RECOVERY	70	=
138-PI-0014	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	85	=
138-PI-0014	2-FLUOROPHENOL	S	% RECOVERY	72	=
138-PI-0014	PHENOL-D5	S	% RECOVERY	85	=
138-PI-0014	P-TERPHENYL-D14	S	% RECOVERY	83	=

138-PI-0017	NITROBENZENE-D5	S	%	RECOVERY	77 =
138-PI-0017	2-FLUOROBIPHENYL	S	%	RECOVERY	90 =
138-PI-0017	P-TERPHENYL-D14	S	%	RECOVERY	87 =
138-PI-0017	PHENOL-D5	S	%	RECOVERY	94 =
138-PI-0017	2,4,6-TRIBROMOPHENOL	S	%	RECOVERY	104 =
138-PI-0017	2-FLUOROPHENOL	S	%	RECOVERY	81 =
138-PI-0018	PYRENE	S	%	RECOVERY	71 =
138-PI-0018	ACENAPHTHENE	S	%	RECOVERY	101 =
138-PI-0018	NITROBENZENE-D5	S	%	RECOVERY	73 =
138-PI-0018	2-FLUOROBIPHENYL	S	%	RECOVERY	81 =
138-PI-0018	P-TERPHENYL-D14	S	%	RECOVERY	83 =
138-PI-0018	PHENOL-D5	S	%	RECOVERY	85 =
138-PI-0018	NITROBENZENE-D5	S	%	RECOVERY	64 =
138-PI-0018	2-FLUOROBIPHENYL	S	%	RECOVERY	82 =
138-PI-0018	P-TERPHENYL-D14	S	%	RECOVERY	83 =
138-PI-0018	PHENOL-D5	S	%	RECOVERY	82 =
138-PI-0018	2-FLUOROPHENOL	S	%	RECOVERY	67 =
138-PI-0018	2,4,6-TRIBROMOPHENOL	S	%	RECOVERY	89 =
138-PI-0018	2-FLUOROPHENOL	S	%	RECOVERY	74 =
138-PI-0018	1,4-DICHLOROBENZENE	S	%	RECOVERY	71 =
138-PI-0018	2-CHLOROPHENOL	S	%	RECOVERY	82 =
138-PI-0018	PHENOL	S	%	RECOVERY	90 =
138-PI-0018	2,4,6-TRIBROMOPHENOL	S	%	RECOVERY	89 =
138-PI-0018	N-NITROSO-DI-N-PROPYLAMINE	S	%	RECOVERY	103 =
138-PI-0018	1,2,4-TRICHLOROBENZENE	S	%	RECOVERY	82 =
138-PI-0018	4-CHLORO-3-METHYLPHENOL	S	%	RECOVERY	105 *
138-PI-0018	2,4-DINITROTOLUENE	S	%	RECOVERY	112 *
138-PI-0018	4-NITROPHENOL	S	%	RECOVERY	113 =
138-PI-0018	PENTACHLOROPHENOL	S	%	RECOVERY	14 *
138-PI-0018	ACENAPHTHENE	S	%	RECOVERY	99 =
138-PI-0018	4-CHLORO-3-METHYLPHENOL	S	%	RECOVERY	125 *
138-PI-0018	4-NITROPHENOL	S	%	RECOVERY	158 *
138-PI-0018	2,4-DINITROTOLUENE	S	%	RECOVERY	135 *
138-PI-0018	1,2,4-TRICHLOROBENZENE	S	%	RECOVERY	95 =
138-PI-0018	NITROBENZENE-D5	S	%	RECOVERY	82 =
138-PI-0018	2-FLUOROBIPHENYL	S	%	RECOVERY	81 =
138-PI-0018	P-TERPHENYL-D14	S	%	RECOVERY	82 =
138-PI-0018	PENTACHLOROPHENOL	S	%	RECOVERY	18 =
138-PI-0018	1,4-DICHLOROBENZENE	S	%	RECOVERY	77 =
138-PI-0018	2-CHLOROPHENOL	S	%	RECOVERY	104 *
138-PI-0018	PHENOL	S	%	RECOVERY	112 *
138-PI-0018	2,4,6-TRIBROMOPHENOL	S	%	RECOVERY	113 =
138-PI-0018	2-FLUOROPHENOL	S	%	RECOVERY	83 =
138-PI-0018	PHENOL-D5	S	%	RECOVERY	106 =
138-PI-0018	N-NITROSO-DI-N-PROPYLAMINE	S	%	RECOVERY	143 *
138-PI-0018	PYRENE	S	%	RECOVERY	74 =
138-PI-0022	BENZO(B)FLUORANTHENE	W	UG/L		10 U
138-PI-0022	BENZO(K)FLUORANTHENE	W	UG/L		10 U
138-PI-0022	BENZO(A)PYRENE	W	UG/L		10 U
138-PI-0022	INDENO(1,2,3-CD)PYRENE	W	UG/L		10 U
138-PI-0022	DIBENZ(A,H)ANTHRACENE	W	UG/L		10 U
138-PI-0022	BENZO(G,H,I)PERYLENE	W	UG/L		10 U
138-PI-0022	N-NITROSODIMETHYLAMINE	W	UG/L		10 U
138-PI-0022	BENZIDINE	W	UG/L		50 U
138-PI-0022	1,2-DIPHENYLHYDRAZINE	W	UG/L		10 U
138-PI-0022	DI-N-BUTYLPHTHALATE	W	UG/L		1 JB
138-PI-0022	FLUORANTHENE	W	UG/L		10 U
138-PI-0022	PYRENE	W	UG/L		10 U
138-PI-0022	4-NITROANILINE	W	UG/L		50 U
138-PI-0022	4,6-DINITRO-2-METHYLPHENOL	W	UG/L		50 U

138-PI-0022	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
138-PI-0022	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0022	HEXACHLOROBENZENE	W	UG/L	10	U
138-PI-0022	PENTACHLOROPHENOL	W	UG/L	50	U
138-PI-0022	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10	U
138-PI-0022	2,4,6-TRICHLOROPHENOL	W	UG/L	10	U
138-PI-0022	2,4,5-TRICHLOROPHENOL	W	UG/L	50	U
138-PI-0022	2-CHLORONAPHTHALENE	W	UG/L	10	U
138-PI-0022	2-NITROANILINE	W	UG/L	50	U
138-PI-0022	DIMETHYLPHTHALATE	W	UG/L	10	U
138-PI-0022	1,2-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0022	2-METHYLPHENOL	W	UG/L	10	U
138-PI-0022	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10	U
138-PI-0022	2-FLUOROBIPHENYL	W	% RECOVERY	26	*
138-PI-0022	NITROBENZENE-D5	W	% RECOVERY	27	*
138-PI-0022	1,4-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0022	1,3-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0022	2-CHLOROPHENOL	W	UG/L	10	U
138-PI-0022	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10	U
138-PI-0022	PHENOL	W	UG/L	10	U
138-PI-0022	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	20	=
138-PI-0022	2-FLUOROPHENOL	W	% RECOVERY	26	=
138-PI-0022	PHENOL-D5	W	% RECOVERY	28	=
138-PI-0022	P-TERPHENYL-D14	W	% RECOVERY	42	=
138-PI-0022	ISOPHORONE	W	UG/L	10	U
138-PI-0022	NITROBENZENE	W	UG/L	10	U
138-PI-0022	HEXACHLOROETHANE	W	UG/L	10	U
138-PI-0022	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10	U
138-PI-0022	4-METHYLPHENOL	W	UG/L	10	U
138-PI-0022	BENZYL ALCOHOL	W	UG/L	10	U
138-PI-0022	HEXACHLOROBUTADIENE	W	UG/L	10	U
138-PI-0022	4-CHLOROANILINE	W	UG/L	10	U
138-PI-0022	NAPHTHALENE	W	UG/L	10	U
138-PI-0022	1,2,4-TRICHLOROBENZENE	W	UG/L	10	U
138-PI-0022	2,4-DICHLOROPHENOL	W	UG/L	10	U
138-PI-0022	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10	U
138-PI-0022	BENZOIC ACID	W	UG/L	50	U
138-PI-0022	2,4-DIMETHYLPHENOL	W	UG/L	10	U
138-PI-0022	2-NITROPHENOL	W	UG/L	10	U
138-PI-0022	ACENAPHTHYLENE	W	UG/L	10	U
138-PI-0022	2-METHYLNAPHTHALENE	W	UG/L	10	U
138-PI-0022	4-CHLORO-3-METHYLPHENOL	W	UG/L	10	U
138-PI-0022	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0022	DIETHYLPHTHALATE	W	UG/L	10	U
138-PI-0022	2,4-DINITROTOLUENE	W	UG/L	10	U
138-PI-0022	DIBENZOFURAN	W	UG/L	10	U
138-PI-0022	4-NITROPHENOL	W	UG/L	50	U
138-PI-0022	2,4-DINITROPHENOL	W	UG/L	50	U
138-PI-0022	ACENAPHTHENE	W	UG/L	10	U
138-PI-0022	3-NITROANILINE	W	UG/L	50	U
138-PI-0022	2,6-DINITROTOLUENE	W	UG/L	10	U
138-PI-0022	ANTHRACENE	W	UG/L	10	U
138-PI-0022	PHENANTHRENE	W	UG/L	10	U
138-PI-0022	FLUORENE	W	UG/L	10	U
138-PI-0022	DI-N-OCTYLPHTHALATE	W	UG/L	10	U
138-PI-0022	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	4	J
138-PI-0022	CHRYSENE	W	UG/L	10	U
138-PI-0022	BENZO(A)ANTHRACENE	W	UG/L	10	U
138-PI-0022	3,3'-DICHLOROBENZIDINE	W	UG/L	20	U
138-PI-0022	BUTYLBENZYLPHTHALATE	W	UG/L	10	U

138-PI-0024	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
138-PI-0024	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
138-PI-0024	BENZIDINE	W	UG/L	50 U
138-PI-0024	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
138-PI-0024	BENZO(A)ANTHRACENE	W	UG/L	10 U
138-PI-0024	CHRYSENE	W	UG/L	10 U
138-PI-0024	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	4 J
138-PI-0024	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
138-PI-0024	BENZO(B)FLUORANTHENE	W	UG/L	10 U
138-PI-0024	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
138-PI-0024	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
138-PI-0024	PYRENE	W	UG/L	10 U
138-PI-0024	FLUORANTHENE	W	UG/L	10 U
138-PI-0024	DI-N-BUTYLPHTHALATE	W	UG/L	2 JB
138-PI-0024	ANTHRACENE	W	UG/L	10 U
138-PI-0024	PHENANTHRENE	W	UG/L	10 U
138-PI-0024	PENTACHLOROPHENOL	W	UG/L	50 U
138-PI-0024	HEXACHLOROBENZENE	W	UG/L	10 U
138-PI-0024	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
138-PI-0024	DIBENZOFURAN	W	UG/L	10 U
138-PI-0024	2,4-DINITROTOLUENE	W	UG/L	10 U
138-PI-0024	DIETHYLPHTHALATE	W	UG/L	10 U
138-PI-0024	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-0024	FLUORENE	W	UG/L	10 U
138-PI-0024	4-NITROANILINE	W	UG/L	50 U
138-PI-0024	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
138-PI-0024	N-NITROSODIPHENYLAMINE	W	UG/L	10 U
138-PI-0024	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-0024	2-CHLORONAPHTHALENE	W	UG/L	10 U
138-PI-0024	2-NITROANILINE	W	UG/L	50 U
138-PI-0024	DIMETHYLPHTHALATE	W	UG/L	10 U
138-PI-0024	ACENAPHTHYLENE	W	UG/L	10 U
138-PI-0024	2,6-DINITROTOLUENE	W	UG/L	10 U
138-PI-0024	3-NITROANILINE	W	UG/L	50 U
138-PI-0024	ACENAPHTHENE	W	UG/L	10 U
138-PI-0024	2,4-DINITROPHENOL	W	UG/L	50 U
138-PI-0024	4-NITROPHENOL	W	UG/L	50 U
138-PI-0024	1,2,4-TRICHLOROBENZENE	W	UG/L	10 U
138-PI-0024	NAPHTHALENE	W	UG/L	10 U
138-PI-0024	4-CHLOROANILINE	W	UG/L	10 U
138-PI-0024	HEXACHLOROBUTADIENE	W	UG/L	10 U
138-PI-0024	4-CHLORO-3-METHYLPHENOL	W	UG/L	10 U
138-PI-0024	2-METHYLNAPHTHALENE	W	UG/L	10 U
138-PI-0024	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
138-PI-0024	2-METHYLPHENOL	W	UG/L	10 U
138-PI-0024	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
138-PI-0024	4-METHYLPHENOL	W	UG/L	10 U
138-PI-0024	NITROBENZENE-D5	W	% RECOVERY	76 =
138-PI-0024	2-FLUOROBIPHENYL	W	% RECOVERY	72 =
138-PI-0024	P-TERPHENYL-D14	W	% RECOVERY	97 =
138-PI-0024	PHENOL-D5	W	% RECOVERY	81 =
138-PI-0024	2-FLUOROPHENOL	W	% RECOVERY	87 =
138-PI-0024	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	75 =
138-PI-0024	PHENOL	W	UG/L	10 U
138-PI-0024	1,2-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0024	BENZYL ALCOHOL	W	UG/L	10 U
138-PI-0024	1,4-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0024	1,3-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0024	2-CHLOROPHENOL	W	UG/L	10 U
138-PI-0024	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U

138-PI-0024	2,4-DICHLOROPHENOL	W	UG/L	10 U
138-PI-0024	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
138-PI-0024	BENZOIC ACID	W	UG/L	50 U
138-PI-0024	2,4-DIMETHYLPHENOL	W	UG/L	10 U
138-PI-0024	2-NITROPHENOL	W	UG/L	10 U
138-PI-0024	ISOPHORONE	W	UG/L	10 U
138-PI-0024	NITROBENZENE	W	UG/L	10 U
138-PI-0024	HEXACHLOROETHANE	W	UG/L	10 U
138-PI-0024	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10 U
138-PI-0024	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
138-PI-0024	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
138-PI-0024	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
138-PI-0024	BENZO(A)PYRENE	W	UG/L	10 U
138-PI-0024	BENZO(K)FLUORANTHENE	W	UG/L	10 U
138-PI-0026	BENZO(K)FLUORANTHENE	W	UG/L	10 U
138-PI-0026	BENZO(A)PYRENE	W	UG/L	10 U
138-PI-0026	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
138-PI-0026	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
138-PI-0026	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
138-PI-0026	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
138-PI-0026	BENZIDINE	W	UG/L	50 U
138-PI-0026	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
138-PI-0026	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
138-PI-0026	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
138-PI-0026	2-CHLORONAPHTHALENE	W	UG/L	10 U
138-PI-0026	2-NITROANILINE	W	UG/L	50 U
138-PI-0026	DIMETHYLPHTHALATE	W	UG/L	10 U
138-PI-0026	ACENAPHTHYLENE	W	UG/L	10 U
138-PI-0026	2,6-DINITROTOLUENE	W	UG/L	10 U
138-PI-0026	NITROBENZENE	W	UG/L	10 U
138-PI-0026	ISOPHORONE	W	UG/L	10 U
138-PI-0026	2-NITROPHENOL	W	UG/L	10 U
138-PI-0026	PHENOL-D5	W	% RECOVERY	74 =
138-PI-0026	2-FLUOROPHENOL	W	% RECOVERY	75 =
138-PI-0026	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	83 =
138-PI-0026	PHENOL	W	UG/L	10 U
138-PI-0026	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U
138-PI-0026	2-CHLOROPHENOL	W	UG/L	10 U
138-PI-0026	P-TERPHENYL-D14	W	% RECOVERY	103 =
138-PI-0026	2-FLUOROBIPHENYL	W	% RECOVERY	67 =
138-PI-0026	NITROBENZENE-D5	W	% RECOVERY	68 =
138-PI-0026	BENZYL ALCOHOL	W	UG/L	10 U
138-PI-0026	1,4-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0026	1,3-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0026	HEXACHLOROETHANE	W	UG/L	10 U
138-PI-0026	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10 U
138-PI-0026	4-METHYLPHENOL	W	UG/L	10 U
138-PI-0026	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
138-PI-0026	2-METHYLPHENOL	W	UG/L	10 U
138-PI-0026	1,2-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0026	4-CHLORO-3-METHYLPHENOL	W	UG/L	10 U
138-PI-0026	HEXACHLOROBUTADIENE	W	UG/L	10 U
138-PI-0026	4-CHLOROANILINE	W	UG/L	10 U
138-PI-0026	NAPHTHALENE	W	UG/L	10 U
138-PI-0026	1,2,4-TRICHLOROBENZENE	W	UG/L	10 U
138-PI-0026	2,4-DICHLOROPHENOL	W	UG/L	10 U
138-PI-0026	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
138-PI-0026	BENZOIC ACID	W	UG/L	50 U
138-PI-0026	2,4-DIMETHYLPHENOL	W	UG/L	10 U
138-PI-0026	2-METHYLNAPHTHALENE	W	UG/L	10 U

138-PI-0026	FLUORENE	W	UG/L	10 U
138-PI-0026	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-0026	DIETHYLPHTHALATE	W	UG/L	10 U
138-PI-0026	2,4-DINITROTOLUENE	W	UG/L	10 U
138-PI-0026	DIBENZOFURAN	W	UG/L	10 U
138-PI-0026	4-NITROPHENOL	W	UG/L	50 U
138-PI-0026	2,4-DINITROPHENOL	W	UG/L	50 U
138-PI-0026	ACENAPHTHENE	W	UG/L	10 U
138-PI-0026	3-NITROANILINE	W	UG/L	50 U
138-PI-0026	DI-N-BUTYLPHTHALATE	W	UG/L	2 JB
138-PI-0026	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
138-PI-0026	FLUORANTHENE	W	UG/L	10 U
138-PI-0026	PYRENE	W	UG/L	10 U
138-PI-0026	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
138-PI-0026	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
138-PI-0026	BENZO(A)ANTHRACENE	W	UG/L	10 U
138-PI-0026	CHRYSENE	W	UG/L	10 U
138-PI-0026	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	21 =
138-PI-0026	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
138-PI-0026	BENZO(B)FLUORANTHENE	W	UG/L	10 U
138-PI-0026	ANTHRACENE	W	UG/L	10 U
138-PI-0026	PHENANTHRENE	W	UG/L	10 U
138-PI-0026	PENTACHLOROPHENOL	W	UG/L	50 U
138-PI-0026	HEXACHLOROBENZENE	W	UG/L	10 U
138-PI-0026	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-0026	N-NITROSODIPHENYLAMINE	W	UG/L	10 U
138-PI-0026	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
138-PI-0026	4-NITROANILINE	W	UG/L	50 U
138-PI-0030	BENZO(A)PYRENE	W	UG/L	10 U
138-PI-0030	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
138-PI-0030	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
138-PI-0030	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
138-PI-0030	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
138-PI-0030	BENZIDINE	W	UG/L	50 U
138-PI-0030	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
138-PI-0030	PYRENE	W	UG/L	10 U
138-PI-0030	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
138-PI-0030	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
138-PI-0030	BENZO(A)ANTHRACENE	W	UG/L	10 U
138-PI-0030	CHRYSENE	W	UG/L	10 U
138-PI-0030	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	12 =
138-PI-0030	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
138-PI-0030	BENZO(B)FLUORANTHENE	W	UG/L	10 U
138-PI-0030	BENZO(K)FLUORANTHENE	W	UG/L	10 U
138-PI-0030	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
138-PI-0030	N-NITROSODIPHENYLAMINE	W	UG/L	10 U
138-PI-0030	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-0030	2,4-DINITROPHENOL	W	UG/L	50 U
138-PI-0030	4-NITROPHENOL	W	UG/L	50 U
138-PI-0030	DIBENZOFURAN	W	UG/L	10 U
138-PI-0030	2,4-DINITROTOLUENE	W	UG/L	10 U
138-PI-0030	DIETHYLPHTHALATE	W	UG/L	10 U
138-PI-0030	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-0030	FLUORENE	W	UG/L	10 U
138-PI-0030	4-NITROANILINE	W	UG/L	50 U
138-PI-0030	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
138-PI-0030	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
138-PI-0030	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
138-PI-0030	2-CHLORONAPHTHALENE	W	UG/L	10 U
138-PI-0030	2-NITROANILINE	W	UG/L	50 U

138-PI-0030	DIMETHYLPHTHALATE	W	UG/L	1 J
138-PI-0030	ACENAPHTHYLENE	W	UG/L	10 U
138-PI-0030	2,6-DINITROTOLUENE	W	UG/L	10 U
138-PI-0030	3-NITROANILINE	W	UG/L	50 U
138-PI-0030	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
138-PI-0030	2,4-DICHLOROPHENOL	W	UG/L	10 U
138-PI-0030	1,2,4-TRICHLOROBENZENE	W	UG/L	10 U
138-PI-0030	NAPHTHALENE	W	UG/L	10 U
138-PI-0030	4-CHLOROANILINE	W	UG/L	10 U
138-PI-0030	HEXACHLOROBUTADIENE	W	UG/L	10 U
138-PI-0030	4-CHLORO-3-METHYLPHENOL	W	UG/L	10 U
138-PI-0030	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10 U
138-PI-0030	HEXACHLOROETHANE	W	UG/L	10 U
138-PI-0030	NITROBENZENE	W	UG/L	10 U
138-PI-0030	2-FLUOROPHENOL	W	% RECOVERY	38 =
138-PI-0030	PHENOL-D5	W	% RECOVERY	29 =
138-PI-0030	P-TERPHENYL-D14	W	% RECOVERY	71 =
138-PI-0030	2-FLUOROBIPHENYL	W	% RECOVERY	56 =
138-PI-0030	NITROBENZENE-D5	W	% RECOVERY	57 =
138-PI-0030	2-METHYLPHENOL	W	UG/L	10 U
138-PI-0030	1,2-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0030	BENZYL ALCOHOL	W	UG/L	10 U
138-PI-0030	1,4-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0030	1,3-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0030	2-CHLOROPHENOL	W	UG/L	10 U
138-PI-0030	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U
138-PI-0030	PHENOL	W	UG/L	10 U
138-PI-0030	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	65 =
138-PI-0030	BENZOIC ACID	W	UG/L	50 U
138-PI-0030	2,4-DIMETHYLPHENOL	W	UG/L	10 U
138-PI-0030	2-NITROPHENOL	W	UG/L	10 U
138-PI-0030	ISOPHORONE	W	UG/L	10 U
138-PI-0030	4-METHYLPHENOL	W	UG/L	10 U
138-PI-0030	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
138-PI-0030	2-METHYLNAPHTHALENE	W	UG/L	10 U
138-PI-0030	ACENAPHTHENE	W	UG/L	10 U
138-PI-0030	FLUORANTHENE	W	UG/L	10 U
138-PI-0030	DI-N-BUTYLPHTHALATE	W	UG/L	10 U
138-PI-0030	ANTHRACENE	W	UG/L	10 U
138-PI-0030	PHENANTHRENE	W	UG/L	10 U
138-PI-0030	PENTACHLOROPHENOL	W	UG/L	50 U
138-PI-0030	HEXACHLOROBENZENE	W	UG/L	10 U
138-PI-0033	BENZO(A)PYRENE	W	UG/L	10 U
138-PI-0033	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
138-PI-0033	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
138-PI-0033	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
138-PI-0033	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
138-PI-0033	BENZIDINE	W	UG/L	50 U
138-PI-0033	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
138-PI-0033	PYRENE	W	UG/L	10 U
138-PI-0033	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
138-PI-0033	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
138-PI-0033	BENZO(A)ANTHRACENE	W	UG/L	10 U
138-PI-0033	CHRYSENE	W	UG/L	10 U
138-PI-0033	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	11 =
138-PI-0033	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
138-PI-0033	BENZO(B)FLUORANTHENE	W	UG/L	10 U
138-PI-0033	BENZO(K)FLUORANTHENE	W	UG/L	10 U
138-PI-0033	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
138-PI-0033	N-NITROSODIPHENYLAMINE	W	UG/L	10 U

138-PI-0033	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0033	HEXACHLOROBENZENE	W	UG/L	10	U
138-PI-0033	PENTACHLOROPHENOL	W	UG/L	50	U
138-PI-0033	PHENANTHRENE	W	UG/L	10	U
138-PI-0033	ANTHRACENE	W	UG/L	10	U
138-PI-0033	DI-N-BUTYLPHTHALATE	W	UG/L	10	U
138-PI-0033	FLUORANTHENE	W	UG/L	10	U
138-PI-0033	ACENAPHTHENE	W	UG/L	10	U
138-PI-0033	2,4-DINITROPHENOL	W	UG/L	50	U
138-PI-0033	4-NITROPHENOL	W	UG/L	50	U
138-PI-0033	DIBENZOFURAN	W	UG/L	10	U
138-PI-0033	2,4-DINITROTOLUENE	W	UG/L	10	U
138-PI-0033	DIETHYLPHTHALATE	W	UG/L	10	U
138-PI-0033	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0033	FLUORENE	W	UG/L	10	U
138-PI-0033	4-NITROANILINE	W	UG/L	50	U
138-PI-0033	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10	U
138-PI-0033	2,4,6-TRICHLOROPHENOL	W	UG/L	10	U
138-PI-0033	2,4,5-TRICHLOROPHENOL	W	UG/L	50	U
138-PI-0033	2-CHLORONAPHTHALENE	W	UG/L	10	U
138-PI-0033	2-NITROANILINE	W	UG/L	50	U
138-PI-0033	DIMETHYLPHTHALATE	W	UG/L	10	U
138-PI-0033	ACENAPHTHYLENE	W	UG/L	10	U
138-PI-0033	2,6-DINITROTOLUENE	W	UG/L	10	U
138-PI-0033	3-NITROANILINE	W	UG/L	50	U
138-PI-0033	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10	U
138-PI-0033	2,4-DICHLOROPHENOL	W	UG/L	10	U
138-PI-0033	1,2,4-TRICHLOROBENZENE	W	UG/L	10	U
138-PI-0033	NAPHTHALENE	W	UG/L	10	U
138-PI-0033	4-CHLOROANILINE	W	UG/L	10	U
138-PI-0033	HEXACHLOROBUTADIENE	W	UG/L	10	U
138-PI-0033	4-CHLORO-3-METHYLPHENOL	W	UG/L	10	U
138-PI-0033	2-METHYLNAPHTHALENE	W	UG/L	10	U
138-PI-0033	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10	U
138-PI-0033	4-METHYLPHENOL	W	UG/L	10	U
138-PI-0033	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10	U
138-PI-0033	2-NITROPHENOL	W	UG/L	10	U
138-PI-0033	2,4-DIMETHYLPHENOL	W	UG/L	10	U
138-PI-0033	BENZOIC ACID	W	UG/L	50	U
138-PI-0033	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	60	=
138-PI-0033	PHENOL	W	UG/L	10	U
138-PI-0033	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10	U
138-PI-0033	2-CHLOROPHENOL	W	UG/L	10	U
138-PI-0033	1,3-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0033	1,4-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0033	BENZYL ALCOHOL	W	UG/L	10	U
138-PI-0033	1,2-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0033	2-METHYLPHENOL	W	UG/L	10	U
138-PI-0033	NITROBENZENE-D5	W	% RECOVERY	58	=
138-PI-0033	2-FLUOROBIPHENYL	W	% RECOVERY	58	=
138-PI-0033	2-FLUOROPHENOL	W	% RECOVERY	45	=
138-PI-0033	PHENOL-D5	W	% RECOVERY	33	=
138-PI-0033	P-TERPHENYL-D14	W	% RECOVERY	84	=
138-PI-0033	ISOPHORONE	W	UG/L	10	U
138-PI-0033	NITROBENZENE	W	UG/L	10	U
138-PI-0033	HEXACHLOROETHANE	W	UG/L	10	U
138-PI-0035	N-NITROSODIMETHYLAMINE	W	UG/L	10	U
138-PI-0035	BENZIDINE	W	UG/L	50	U
138-PI-0035	1,2-DIPHENYLHYDRAZINE	W	UG/L	10	U
138-PI-0035	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	4	J

138-PI-0035	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
138-PI-0035	BENZO(B)FLUORANTHENE	W	UG/L	10 U
138-PI-0035	BENZO(K)FLUORANTHENE	W	UG/L	10 U
138-PI-0035	BENZO(A)PYRENE	W	UG/L	10 U
138-PI-0035	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
138-PI-0035	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
138-PI-0035	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
138-PI-0035	PHENANTHRENE	W	UG/L	10 U
138-PI-0035	ANTHRACENE	W	UG/L	10 U
138-PI-0035	DI-N-BUTYLPHTHALATE	W	UG/L	1 JB
138-PI-0035	FLUORANTHENE	W	UG/L	10 U
138-PI-0035	PYRENE	W	UG/L	10 U
138-PI-0035	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
138-PI-0035	ACENAPHTHENE	W	UG/L	10 U
138-PI-0035	2,4-DINITROPHENOL	W	UG/L	50 U
138-PI-0035	4-NITROPHENOL	W	UG/L	50 U
138-PI-0035	DIBENZOFURAN	W	UG/L	10 U
138-PI-0035	2,4-DINITROTOLUENE	W	UG/L	10 U
138-PI-0035	4-CHLOROANILINE	W	UG/L	10 U
138-PI-0035	HEXACHLOROBUTADIENE	W	UG/L	10 U
138-PI-0035	4-CHLORO-3-METHYLPHENOL	W	UG/L	10 U
138-PI-0035	2-METHYLNAPHTHALENE	W	UG/L	10 U
138-PI-0035	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
138-PI-0035	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
138-PI-0035	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
138-PI-0035	2-CHLORONAPHTHALENE	W	UG/L	10 U
138-PI-0035	2-NITROANILINE	W	UG/L	50 U
138-PI-0035	NITROBENZENE	W	UG/L	10 U
138-PI-0035	ISOPHORONE	W	UG/L	10 U
138-PI-0035	2-NITROPHENOL	W	UG/L	10 U
138-PI-0035	2,4-DIMETHYLPHENOL	W	UG/L	10 U
138-PI-0035	BENZOIC ACID	W	UG/L	50 U
138-PI-0035	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
138-PI-0035	2,4-DICHLOROPHENOL	W	UG/L	10 U
138-PI-0035	1,2,4-TRICHLOROBENZENE	W	UG/L	10 U
138-PI-0035	NAPHTHALENE	W	UG/L	10 U
138-PI-0035	1,3-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0035	1,4-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0035	BENZYL ALCOHOL	W	UG/L	10 U
138-PI-0035	NITROBENZENE-D5	W	% RECOVERY	52 =
138-PI-0035	2-FLUOROBIPHENYL	W	% RECOVERY	54 =
138-PI-0035	P-TERPHENYL-D14	W	% RECOVERY	61 =
138-PI-0035	PHENOL-D5	W	% RECOVERY	23 =
138-PI-0035	2-FLUOROPHENOL	W	% RECOVERY	36 =
138-PI-0035	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	40 =
138-PI-0035	PHENOL	W	UG/L	10 U
138-PI-0035	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U
138-PI-0035	2-CHLOROPHENOL	W	UG/L	10 U
138-PI-0035	HEXACHLOROETHANE	W	UG/L	10 U
138-PI-0035	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10 U
138-PI-0035	4-METHYLPHENOL	W	UG/L	10 U
138-PI-0035	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
138-PI-0035	2-METHYLPHENOL	W	UG/L	10 U
138-PI-0035	1,2-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0035	3-NITROANILINE	W	UG/L	50 U
138-PI-0035	2,6-DINITROTOLUENE	W	UG/L	10 U
138-PI-0035	ACENAPHTHYLENE	W	UG/L	10 U
138-PI-0035	DIMETHYLPHTHALATE	W	UG/L	10 U
138-PI-0035	PENTACHLOROPHENOL	W	UG/L	50 U
138-PI-0035	HEXACHLOROBENZENE	W	UG/L	10 U

138-PI-0035	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0035	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
138-PI-0035	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50	U
138-PI-0035	4-NITROANILINE	W	UG/L	50	U
138-PI-0035	FLUORENE	W	UG/L	10	U
138-PI-0035	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0035	DIETHYLPHTHALATE	W	UG/L	10	U
138-PI-0035	CHRYSENE	W	UG/L	10	U
138-PI-0035	BENZO(A)ANTHRACENE	W	UG/L	10	U
138-PI-0035	3,3'-DICHLOROBENZIDINE	W	UG/L	20	U
138-PI-0038	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	37	=
138-PI-0038	2-FLUOROPHENOL	S	% RECOVERY	78	=
138-PI-0038	PHENOL-D5	S	% RECOVERY	108	=
138-PI-0038	P-TERPHENYL-D14	S	% RECOVERY	97	=
138-PI-0038	2-FLUOROBIPHENYL	S	% RECOVERY	89	=
138-PI-0038	NITROBENZENE-D5	S	% RECOVERY	82	=
138-PI-0042	PYRENE	S	% RECOVERY	93	=
138-PI-0042	PENTACHLOROPHENOL	S	% RECOVERY	29	=
138-PI-0042	ACENAPHTHENE	S	% RECOVERY	78	=
138-PI-0042	4-NITROPHENOL	S	% RECOVERY	91	=
138-PI-0042	2,4-DINITROTOLUENE	S	% RECOVERY	88	=
138-PI-0042	1,4-DICHLOROBENZENE	S	% RECOVERY	40	=
138-PI-0042	2-CHLOROPHENOL	S	% RECOVERY	45	=
138-PI-0042	NITROBENZENE-D5	S	% RECOVERY	74	=
138-PI-0042	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	57	=
138-PI-0042	2-FLUOROPHENOL	S	% RECOVERY	72	=
138-PI-0042	PHENOL-D5	S	% RECOVERY	74	=
138-PI-0042	P-TERPHENYL-D14	S	% RECOVERY	87	=
138-PI-0042	2-FLUOROBIPHENYL	S	% RECOVERY	79	=
138-PI-0042	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	58	=
138-PI-0042	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	78	=
138-PI-0042	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	49	=
138-PI-0042	PENTACHLOROPHENOL	S	% RECOVERY	25	=
138-PI-0042	ACENAPHTHENE	S	% RECOVERY	96	=
138-PI-0042	2,4-DINITROTOLUENE	S	% RECOVERY	88	=
138-PI-0042	4-NITROPHENOL	S	% RECOVERY	87	=
138-PI-0042	PYRENE	S	% RECOVERY	87	=
138-PI-0042	PHENOL	S	% RECOVERY	52	=
138-PI-0042	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	66	=
138-PI-0042	2-FLUOROPHENOL	S	% RECOVERY	38	=
138-PI-0042	PHENOL-D5	S	% RECOVERY	48	=
138-PI-0042	P-TERPHENYL-D14	S	% RECOVERY	91	=
138-PI-0042	2-FLUOROBIPHENYL	S	% RECOVERY	55	=
138-PI-0042	NITROBENZENE-D5	S	% RECOVERY	44	=
138-PI-0042	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	90	=
138-PI-0042	NITROBENZENE-D5	S	% RECOVERY	76	=
138-PI-0042	2-FLUOROBIPHENYL	S	% RECOVERY	81	=
138-PI-0042	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	85	=
138-PI-0042	1,4-DICHLOROBENZENE	S	% RECOVERY	75	=
138-PI-0042	2-CHLOROPHENOL	S	% RECOVERY	80	=
138-PI-0042	PHENOL	S	% RECOVERY	81	=
138-PI-0042	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	70	=
138-PI-0042	2-FLUOROPHENOL	S	% RECOVERY	73	=
138-PI-0042	PHENOL-D5	S	% RECOVERY	79	=
138-PI-0042	P-TERPHENYL-D14	S	% RECOVERY	88	=
138-PI-0042	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	100	=
138-PI-0043	NITROBENZENE-D5	S	% RECOVERY	63	=
138-PI-0043	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	121	=
138-PI-0043	2-FLUOROPHENOL	S	% RECOVERY	62	=
138-PI-0043	PHENOL-D5	S	% RECOVERY	83	=

138-PI-0043	P-TERPHENYL-D14	S	% RECOVERY	82 =
138-PI-0043	2-FLUOROBIPHENYL	S	% RECOVERY	73 =
138-PI-0051	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	121 =
138-PI-0051	2-FLUOROPHENOL	S	% RECOVERY	73 =
138-PI-0051	PHENOL-D5	S	% RECOVERY	97 =
138-PI-0051	P-TERPHENYL-D14	S	% RECOVERY	85 =
138-PI-0051	2-FLUOROBIPHENYL	S	% RECOVERY	82 =
138-PI-0051	NITROBENZENE-D5	S	% RECOVERY	73 =
138-PI-0055	BENZO(B)FLUORANTHENE	W	UG/L	11 U
138-PI-0055	BENZO(K)FLUORANTHENE	W	UG/L	11 U
138-PI-0055	BENZO(A)PYRENE	W	UG/L	11 U
138-PI-0055	INDENO(1,2,3-CD)PYRENE	W	UG/L	11 U
138-PI-0055	DIBENZ(A,H)ANTHRACENE	W	UG/L	11 U
138-PI-0055	BENZO(G,H,I)PERYLENE	W	UG/L	11 U
138-PI-0055	DI-N-BUTYLPHTHALATE	W	UG/L	11 U
138-PI-0055	FLUORANTHENE	W	UG/L	11 U
138-PI-0055	PYRENE	W	UG/L	11 U
138-PI-0055	BUTYLBENZYLPHTHALATE	W	UG/L	11 U
138-PI-0055	3,3'-DICHLOROBENZIDINE	W	UG/L	22 U
138-PI-0055	BENZO(A)ANTHRACENE	W	UG/L	11 U
138-PI-0055	FLUORENE	W	UG/L	11 U
138-PI-0055	DI-N-OCTYLPHTHALATE	W	UG/L	11 U
138-PI-0055	4-NITROANILINE	W	UG/L	55 U
138-PI-0055	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	55 U
138-PI-0055	N-NITROSODIPHENYLAMINE	W	UG/L	11 U
138-PI-0055	4-BROMOPHENYL-PHENYLETHER	W	UG/L	11 U
138-PI-0055	HEXACHLOROBENZENE	W	UG/L	11 U
138-PI-0055	PENTACHLOROPHENOL	W	UG/L	55 U
138-PI-0055	PHENANTHRENE	W	UG/L	11 U
138-PI-0055	ANTHRACENE	W	UG/L	11 U
138-PI-0055	4-CHLORO-3-METHYLPHENOL	W	UG/L	11 U
138-PI-0055	2-METHYLNAPHTHALENE	W	UG/L	11 U
138-PI-0055	2,4-DIMETHYLPHENOL	W	UG/L	11 U
138-PI-0055	2-NITROPHENOL	W	UG/L	11 U
138-PI-0055	ACENAPHTHYLENE	W	UG/L	11 U
138-PI-0055	DIMETHYLPHTHALATE	W	UG/L	11 U
138-PI-0055	2-NITROANILINE	W	UG/L	55 U
138-PI-0055	2-CHLORONAPHTHALENE	W	UG/L	11 U
138-PI-0055	2,4,5-TRICHLOROPHENOL	W	UG/L	55 U
138-PI-0055	2,4,6-TRICHLOROPHENOL	W	UG/L	11 U
138-PI-0055	HEXACHLOROCYCLOPENTADIENE	W	UG/L	11 U
138-PI-0055	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	11 U
138-PI-0055	DIETHYLPHTHALATE	W	UG/L	11 U
138-PI-0055	2,4-DINITROTOLUENE	W	UG/L	11 U
138-PI-0055	DIBENZOFURAN	W	UG/L	11 U
138-PI-0055	4-NITROPHENOL	W	UG/L	55 U
138-PI-0055	2,4-DINITROPHENOL	W	UG/L	55 U
138-PI-0055	ACENAPHTHENE	W	UG/L	11 U
138-PI-0055	2,6-DINITROTOLUENE	W	UG/L	11 U
138-PI-0055	3-NITROANILINE	W	UG/L	55 U
138-PI-0055	2,4-DICHLOROPHENOL	W	UG/L	11 U
138-PI-0055	1,2,4-TRICHLOROBENZENE	W	UG/L	11 U
138-PI-0055	NAPHTHALENE	W	UG/L	11 U
138-PI-0055	4-CHLOROANILINE	W	UG/L	11 U
138-PI-0055	HEXACHLOROBUTADIENE	W	UG/L	11 U
138-PI-0055	BENZYL ALCOHOL	W	UG/L	11 U
138-PI-0055	2-FLUOROBIPHENYL	W	% RECOVERY	62 =
138-PI-0055	NITROBENZENE-D5	W	% RECOVERY	60 =
138-PI-0055	1,4-DICHLOROBENZENE	W	UG/L	11 U
138-PI-0055	1,3-DICHLOROBENZENE	W	UG/L	11 U

138-PI-0055	2-CHLOROPHENOL	W	UG/L	11	U
138-PI-0055	BIS(2-CHLOROETHYL)ETHER	W	UG/L	11	U
138-PI-0055	PHENOL	W	UG/L	11	U
138-PI-0055	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	61	=
138-PI-0055	2-FLUOROPHENOL	W	% RECOVERY	52	=
138-PI-0055	PHENOL-D5	W	% RECOVERY	32	=
138-PI-0055	P-TERPHENYL-D14	W	% RECOVERY	105	=
138-PI-0055	ISOPHORONE	W	UG/L	11	U
138-PI-0055	NITROBENZENE	W	UG/L	11	U
138-PI-0055	HEXACHLOROETHANE	W	UG/L	11	U
138-PI-0055	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	11	U
138-PI-0055	4-METHYLPHENOL	W	UG/L	11	U
138-PI-0055	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	11	U
138-PI-0055	2-METHYLPHENOL	W	UG/L	11	U
138-PI-0055	1,2-DICHLOROBENZENE	W	UG/L	11	U
138-PI-0055	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	11	U
138-PI-0055	BENZOIC ACID	W	UG/L	55	U
138-PI-0055	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	11	U
138-PI-0055	CHRYSENE	W	UG/L	11	U
138-PI-0055	1,2-DIPHENYLHYDRAZINE	W	UG/L	11	U
138-PI-0055	BENZIDINE	W	UG/L	55	U
138-PI-0055	N-NITROSODIMETHYLAMINE	W	UG/L	11	U
138-PI-0056	BENZO(K)FLUORANTHENE	W	UG/L	10	U
138-PI-0056	BENZO(A)PYRENE	W	UG/L	10	U
138-PI-0056	INDENO(1,2,3-CD)PYRENE	W	UG/L	10	U
138-PI-0056	DIBENZ(A,H)ANTHRACENE	W	UG/L	10	U
138-PI-0056	BENZO(G,H,I)PERYLENE	W	UG/L	10	U
138-PI-0056	N-NITROSODIMETHYLAMINE	W	UG/L	10	U
138-PI-0056	BENZIDINE	W	UG/L	50	U
138-PI-0056	1,2-DIPHENYLHYDRAZINE	W	UG/L	10	U
138-PI-0056	FLUORANTHENE	W	UG/L	10	U
138-PI-0056	PYRENE	W	UG/L	10	U
138-PI-0056	BENZO(A)ANTHRACENE	W	UG/L	10	U
138-PI-0056	CHRYSENE	W	UG/L	10	U
138-PI-0056	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	10	U
138-PI-0056	DI-N-OCTYLPHTHALATE	W	UG/L	10	U
138-PI-0056	BENZO(B)FLUORANTHENE	W	UG/L	10	U
138-PI-0056	4-NITROANILINE	W	UG/L	50	U
138-PI-0056	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50	U
138-PI-0056	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
138-PI-0056	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0056	HEXACHLOROBENZENE	W	UG/L	10	U
138-PI-0056	PENTACHLOROPHENOL	W	UG/L	50	U
138-PI-0056	FLUORENE	W	UG/L	10	U
138-PI-0056	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0056	DIETHYLPHTHALATE	W	UG/L	10	U
138-PI-0056	2,4-DINITROTOLUENE	W	UG/L	10	U
138-PI-0056	DIBENZOFURAN	W	UG/L	10	U
138-PI-0056	4-NITROPHENOL	W	UG/L	50	U
138-PI-0056	2,4-DINITROPHENOL	W	UG/L	50	U
138-PI-0056	ACENAPHTHENE	W	UG/L	10	U
138-PI-0056	3-NITROANILINE	W	UG/L	50	U
138-PI-0056	PHENANTHRENE	W	UG/L	10	U
138-PI-0056	DI-N-BUTYLPHTHALATE	W	UG/L	10	U
138-PI-0056	2-METHYLNAPHTHALENE	W	UG/L	10	U
138-PI-0056	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10	U
138-PI-0056	2,4,6-TRICHLOROPHENOL	W	UG/L	10	U
138-PI-0056	2,4,5-TRICHLOROPHENOL	W	UG/L	50	U
138-PI-0056	2-CHLORONAPHTHALENE	W	UG/L	10	U
138-PI-0056	2-NITROANILINE	W	UG/L	50	U

138-PI-0056	DIMETHYLPHTHALATE	W	UG/L	10	U
138-PI-0056	ACENAPHTHYLENE	W	UG/L	10	U
138-PI-0056	2,6-DINITROTOLUENE	W	UG/L	10	U
138-PI-0056	2,4-DIMETHYLPHENOL	W	UG/L	10	U
138-PI-0056	BENZOIC ACID	W	UG/L	50	U
138-PI-0056	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10	U
138-PI-0056	2,4-DICHLOROPHENOL	W	UG/L	10	U
138-PI-0056	1,2,4-TRICHLOROBENZENE	W	UG/L	10	U
138-PI-0056	NITROBENZENE	W	UG/L	10	U
138-PI-0056	P-TERPHENYL-D14	W	% RECOVERY	117	=
138-PI-0056	2-FLUOROBIPHENYL	W	% RECOVERY	73	=
138-PI-0056	NITROBENZENE-D5	W	% RECOVERY	70	=
138-PI-0056	BENZYL ALCOHOL	W	UG/L	10	U
138-PI-0056	1,4-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0056	1,3-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0056	2-CHLOROPHENOL	W	UG/L	10	U
138-PI-0056	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10	U
138-PI-0056	PHENOL	W	UG/L	10	U
138-PI-0056	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	57	=
138-PI-0056	2-FLUOROPHENOL	W	% RECOVERY	49	=
138-PI-0056	PHENOL-D5	W	% RECOVERY	34	=
138-PI-0056	2-NITROPHENOL	W	UG/L	10	U
138-PI-0056	ISOPHORONE	W	UG/L	10	U
138-PI-0056	HEXACHLOROETHANE	W	UG/L	10	U
138-PI-0056	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10	U
138-PI-0056	4-METHYLPHENOL	W	UG/L	10	U
138-PI-0056	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10	U
138-PI-0056	2-METHYLPHENOL	W	UG/L	10	U
138-PI-0056	1,2-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0056	4-CHLORO-3-METHYLPHENOL	W	UG/L	10	U
138-PI-0056	HEXACHLOROBUTADIENE	W	UG/L	10	U
138-PI-0056	4-CHLOROANILINE	W	UG/L	10	U
138-PI-0056	NAPHTHALENE	W	UG/L	10	U
138-PI-0056	ANTHRACENE	W	UG/L	10	U
138-PI-0056	3,3'-DICHLOROBENZIDINE	W	UG/L	20	U
138-PI-0056	BUTYLBENZYLPHTHALATE	W	UG/L	10	U
138-PI-0057	N-NITROSODIMETHYLAMINE	W	UG/L	10	U
138-PI-0057	BENZIDINE	W	UG/L	50	U
138-PI-0057	1,2-DIPHENYLHYDRAZINE	W	UG/L	10	U
138-PI-0057	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	2	J
138-PI-0057	DI-N-OCTYLPHTHALATE	W	UG/L	10	U
138-PI-0057	BENZO(B)FLUORANTHENE	W	UG/L	10	U
138-PI-0057	BENZO(K)FLUORANTHENE	W	UG/L	10	U
138-PI-0057	BENZO(A)PYRENE	W	UG/L	10	U
138-PI-0057	INDENO(1,2,3-CD)PYRENE	W	UG/L	10	U
138-PI-0057	PYRENE	W	UG/L	10	U
138-PI-0057	BUTYLBENZYLPHTHALATE	W	UG/L	10	U
138-PI-0057	3,3'-DICHLOROBENZIDINE	W	UG/L	20	U
138-PI-0057	BENZO(A)ANTHRACENE	W	UG/L	10	U
138-PI-0057	CHRYSENE	W	UG/L	10	U
138-PI-0057	DIETHYLPHTHALATE	W	UG/L	10	U
138-PI-0057	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0057	FLUORENE	W	UG/L	10	U
138-PI-0057	4-NITROANILINE	W	UG/L	50	U
138-PI-0057	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50	U
138-PI-0057	ACENAPHTHYLENE	W	UG/L	10	U
138-PI-0057	DIMETHYLPHTHALATE	W	UG/L	10	U
138-PI-0057	PENTACHLOROPHENOL	W	UG/L	50	U
138-PI-0057	HEXACHLOROBENZENE	W	UG/L	10	U
138-PI-0057	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U

138-PI-0057	2,6-DINITROTOLUENE	W	UG/L	10	U
138-PI-0057	3-NITROANILINE	W	UG/L	50	U
138-PI-0057	ACENAPHTHENE	W	UG/L	10	U
138-PI-0057	2,4-DINITROPHENOL	W	UG/L	50	U
138-PI-0057	4-NITROPHENOL	W	UG/L	50	U
138-PI-0057	DIBENZOFURAN	W	UG/L	10	U
138-PI-0057	2,4-DINITROTOLUENE	W	UG/L	10	U
138-PI-0057	4-CHLOROANILINE	W	UG/L	10	U
138-PI-0057	HEXACHLOROBUTADIENE	W	UG/L	10	U
138-PI-0057	4-CHLORO-3-METHYLPHENOL	W	UG/L	10	U
138-PI-0057	2-METHYLNAPHTHALENE	W	UG/L	10	U
138-PI-0057	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10	U
138-PI-0057	2,4,6-TRICHLOROPHENOL	W	UG/L	10	U
138-PI-0057	2,4,5-TRICHLOROPHENOL	W	UG/L	50	U
138-PI-0057	2-CHLORONAPHTHALENE	W	UG/L	10	U
138-PI-0057	2-NITROANILINE	W	UG/L	50	U
138-PI-0057	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10	U
138-PI-0057	2-METHYLPHENOL	W	UG/L	10	U
138-PI-0057	1,2-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0057	BENZYL ALCOHOL	W	UG/L	10	U
138-PI-0057	1,4-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0057	1,3-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0057	NAPHTHALENE	W	UG/L	10	U
138-PI-0057	1,2,4-TRICHLOROBENZENE	W	UG/L	10	U
138-PI-0057	2,4-DICHLOROPHENOL	W	UG/L	10	U
138-PI-0057	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10	U
138-PI-0057	BENZOIC ACID	W	UG/L	50	U
138-PI-0057	2,4-DIMETHYLPHENOL	W	UG/L	10	U
138-PI-0057	2-NITROPHENOL	W	UG/L	10	U
138-PI-0057	ISOPHORONE	W	UG/L	10	U
138-PI-0057	NITROBENZENE	W	UG/L	10	U
138-PI-0057	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
138-PI-0057	FLUORANTHENE	W	UG/L	10	U
138-PI-0057	DI-N-BUTYLPHTHALATE	W	UG/L	10	U
138-PI-0057	ANTHRACENE	W	UG/L	10	U
138-PI-0057	PHENANTHRENE	W	UG/L	10	U
138-PI-0057	4-METHYLPHENOL	W	UG/L	10	U
138-PI-0057	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10	U
138-PI-0057	HEXACHLOROETHANE	W	UG/L	10	U
138-PI-0057	NITROBENZENE-D5	W	% RECOVERY	68	=
138-PI-0057	2-FLUOROBIPHENYL	W	% RECOVERY	74	=
138-PI-0057	P-TERPHENYL-D14	W	% RECOVERY	126	=
138-PI-0057	PHENOL-D5	W	% RECOVERY	32	=
138-PI-0057	2-FLUOROPHENOL	W	% RECOVERY	55	=
138-PI-0057	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	61	=
138-PI-0057	PHENOL	W	UG/L	10	U
138-PI-0057	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10	U
138-PI-0057	2-CHLOROPHENOL	W	UG/L	10	U
138-PI-0057	BENZO(G,H,I)PERYLENE	W	UG/L	10	U
138-PI-0057	DIBENZ(A,H)ANTHRACENE	W	UG/L	10	U
138-PI-0067	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	53	=
138-PI-0067	NITROBENZENE-D5	S	% RECOVERY	54	=
138-PI-0067	2-FLUOROBIPHENYL	S	% RECOVERY	63	=
138-PI-0067	P-TERPHENYL-D14	S	% RECOVERY	58	=
138-PI-0067	PHENOL-D5	S	% RECOVERY	58	=
138-PI-0067	2-FLUOROPHENOL	S	% RECOVERY	55	=
138-PI-0071	PENTACHLOROPHENOL	S	% RECOVERY	4	*
138-PI-0071	ACENAPHTHENE	S	% RECOVERY	88	=
138-PI-0071	4-NITROPHENOL	S	% RECOVERY	115	*
138-PI-0071	2,4-DINITROTOLUENE	S	% RECOVERY	96	*

138-PI-0071	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	96	=
138-PI-0071	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	56	=
138-PI-0071	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	76	=
138-PI-0071	2-FLUOROPHENOL	S	% RECOVERY	48	=
138-PI-0071	PHENOL-D5	S	% RECOVERY	60	=
138-PI-0071	P-TERPHENYL-D14	S	% RECOVERY	86	=
138-PI-0071	2-FLUOROBIPHENYL	S	% RECOVERY	54	=
138-PI-0071	NITROBENZENE-D5	S	% RECOVERY	48	=
138-PI-0071	1,4-DICHLOROBENZENE	S	% RECOVERY	42	=
138-PI-0071	2-CHLOROPHENOL	S	% RECOVERY	57	=
138-PI-0071	PYRENE	S	% RECOVERY	94	=
138-PI-0071	PENTACHLOROPHENOL	S	% RECOVERY	0	*
138-PI-0071	ACENAPHTHENE	S	% RECOVERY	88	=
138-PI-0071	4-NITROPHENOL	S	% RECOVERY	98	=
138-PI-0071	2,4-DINITROTOLUENE	S	% RECOVERY	86	=
138-PI-0071	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	70	=
138-PI-0071	1,4-DICHLOROBENZENE	S	% RECOVERY	60	=
138-PI-0071	NITROBENZENE-D5	S	% RECOVERY	73	=
138-PI-0071	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	63	=
138-PI-0071	2-FLUOROPHENOL	S	% RECOVERY	77	=
138-PI-0071	PHENOL-D5	S	% RECOVERY	81	=
138-PI-0071	P-TERPHENYL-D14	S	% RECOVERY	96	=
138-PI-0071	2-FLUOROBIPHENYL	S	% RECOVERY	68	=
138-PI-0071	PHENOL	S	% RECOVERY	82	=
138-PI-0071	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	47	=
138-PI-0071	2-FLUOROPHENOL	S	% RECOVERY	68	=
138-PI-0071	PHENOL-D5	S	% RECOVERY	75	=
138-PI-0071	P-TERPHENYL-D14	S	% RECOVERY	77	=
138-PI-0071	2-FLUOROBIPHENYL	S	% RECOVERY	62	=
138-PI-0071	NITROBENZENE-D5	S	% RECOVERY	66	=
138-PI-0071	2-CHLOROPHENOL	S	% RECOVERY	73	=
138-PI-0071	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	92	=
138-PI-0071	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	94	=
138-PI-0071	PHENOL	S	% RECOVERY	66	=
138-PI-0071	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	55	=
138-PI-0071	PYRENE	S	% RECOVERY	102	=
138-PI-0075	N-NITROSODIMETHYLAMINE	W	UG/L	10	U
138-PI-0075	BENZIDINE	W	UG/L	50	U
138-PI-0075	1,2-DIPHENYLHYDRAZINE	W	UG/L	10	U
138-PI-0075	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	5	JB
138-PI-0075	DI-N-OCTYLPHTHALATE	W	UG/L	10	U
138-PI-0075	BENZO(B)FLUORANTHENE	W	UG/L	10	U
138-PI-0075	BENZO(K)FLUORANTHENE	W	UG/L	10	U
138-PI-0075	BENZO(A)PYRENE	W	UG/L	10	U
138-PI-0075	INDENO(1,2,3-CD)PYRENE	W	UG/L	10	U
138-PI-0075	DIBENZ(A,H)ANTHRACENE	W	UG/L	10	U
138-PI-0075	BENZO(G,H,I)PERYLENE	W	UG/L	10	U
138-PI-0075	PHENANTHRENE	W	UG/L	10	U
138-PI-0075	ANTHRACENE	W	UG/L	10	U
138-PI-0075	DI-N-BUTYLPHTHALATE	W	UG/L	10	U
138-PI-0075	FLUORANTHENE	W	UG/L	10	U
138-PI-0075	PYRENE	W	UG/L	10	U
138-PI-0075	BUTYLBENZYLPHTHALATE	W	UG/L	10	U
138-PI-0075	3,3'-DICHLOROBENZIDINE	W	UG/L	20	U
138-PI-0075	BENZO(A)ANTHRACENE	W	UG/L	10	U
138-PI-0075	CHRYSENE	W	UG/L	10	U
138-PI-0075	DIETHYLPHTHALATE	W	UG/L	10	U
138-PI-0075	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0075	FLUORENE	W	UG/L	10	U
138-PI-0075	4-NITROANILINE	W	UG/L	50	U

138-PI-0075	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50	U
138-PI-0075	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
138-PI-0075	2,6-DINITROTOLUENE	W	UG/L	10	U
138-PI-0075	ACENAPHTHYLENE	W	UG/L	10	U
138-PI-0075	DIMETHYLPHTHALATE	W	UG/L	10	U
138-PI-0075	PENTACHLOROPHENOL	W	UG/L	50	U
138-PI-0075	3-NITROANILINE	W	UG/L	50	U
138-PI-0075	ACENAPHTHENE	W	UG/L	10	U
138-PI-0075	2,4-DINITROPHENOL	W	UG/L	50	U
138-PI-0075	4-NITROPHENOL	W	UG/L	50	U
138-PI-0075	DIBENZOFURAN	W	UG/L	10	U
138-PI-0075	2,4-DINITROTOLUENE	W	UG/L	10	U
138-PI-0075	4-CHLOROANILINE	W	UG/L	10	U
138-PI-0075	HEXACHLOROBUTADIENE	W	UG/L	10	U
138-PI-0075	4-CHLORO-3-METHYLPHENOL	W	UG/L	10	U
138-PI-0075	2-METHYLNAPHTHALENE	W	UG/L	10	U
138-PI-0075	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10	U
138-PI-0075	2,4,6-TRICHLOROPHENOL	W	UG/L	10	U
138-PI-0075	2,4,5-TRICHLOROPHENOL	W	UG/L	50	U
138-PI-0075	2-CHLORONAPHTHALENE	W	UG/L	10	U
138-PI-0075	2-NITROANILINE	W	UG/L	50	U
138-PI-0075	NITROBENZENE	W	UG/L	10	U
138-PI-0075	ISOPHORONE	W	UG/L	10	U
138-PI-0075	2-NITROPHENOL	W	UG/L	10	U
138-PI-0075	2,4-DIMETHYLPHENOL	W	UG/L	10	U
138-PI-0075	BENZOIC ACID	W	UG/L	50	U
138-PI-0075	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10	U
138-PI-0075	2,4-DICHLOROPHENOL	W	UG/L	10	U
138-PI-0075	1,2,4-TRICHLOROBENZENE	W	UG/L	10	U
138-PI-0075	NAPHTHALENE	W	UG/L	10	U
138-PI-0075	1,3-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0075	1,4-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0075	BENZYL ALCOHOL	W	UG/L	10	U
138-PI-0075	1,2-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0075	2-METHYLPHENOL	W	UG/L	27	=
138-PI-0075	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10	U
138-PI-0075	4-METHYLPHENOL	W	UG/L	4	J
138-PI-0075	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10	U
138-PI-0075	HEXACHLOROETHANE	W	UG/L	10	U
138-PI-0075	NITROBENZENE-D5	W	% RECOVERY	69	=
138-PI-0075	2-FLUOROBIPHENYL	W	% RECOVERY	69	=
138-PI-0075	P-TERPHENYL-D14	W	% RECOVERY	77	=
138-PI-0075	PHENOL-D5	W	% RECOVERY	72	=
138-PI-0075	2-CHLOROPHENOL	W	UG/L	10	U
138-PI-0075	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10	U
138-PI-0075	PHENOL	W	UG/L	11	=
138-PI-0075	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	80	=
138-PI-0075	2-FLUOROPHENOL	W	% RECOVERY	66	=
138-PI-0075	HEXACHLOROBENZENE	W	UG/L	10	U
138-PI-0075	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0080	PYRENE	S	% RECOVERY	42	=
138-PI-0080	4-NITROPHENOL	S	% RECOVERY	110	=
138-PI-0080	2,4-DINITROTOLUENE	S	% RECOVERY	93	*
138-PI-0080	ACENAPHTHENE	S	% RECOVERY	86	=
138-PI-0080	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	87	=
138-PI-0080	NITROBENZENE-D5	S	% RECOVERY	74	=
138-PI-0080	2-FLUOROBIPHENYL	S	% RECOVERY	85	=
138-PI-0080	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	81	=
138-PI-0080	NITROBENZENE-D5	S	% RECOVERY	94	=
138-PI-0080	2-FLUOROPHENOL	S	% RECOVERY	113	=

138-PI-0080	PHENOL-D5	S	% RECOVERY	97 =
138-PI-0080	P-TERPHENYL-D14	S	% RECOVERY	62 =
138-PI-0080	2-FLUOROBIPHENYL	S	% RECOVERY	93 =
138-PI-0080	2-CHLOROPHENOL	S	% RECOVERY	70 =
138-PI-0080	PHENOL	S	% RECOVERY	75 =
138-PI-0080	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	91 =
138-PI-0080	2-FLUOROPHENOL	S	% RECOVERY	88 =
138-PI-0080	PHENOL-D5	S	% RECOVERY	82 =
138-PI-0080	P-TERPHENYL-D14	S	% RECOVERY	60 =
138-PI-0080	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	80 =
138-PI-0080	1,4-DICHLOROBENZENE	S	% RECOVERY	54 =
138-PI-0080	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	70 =
138-PI-0080	PENTACHLOROPHENOL	S	% RECOVERY	77 =
138-PI-0092	P-TERPHENYL-D14	S	% RECOVERY	68 =
138-PI-0092	2-FLUOROBIPHENYL	S	% RECOVERY	77 =
138-PI-0092	NITROBENZENE-D5	S	% RECOVERY	60 =
138-PI-0092	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	96 =
138-PI-0092	2-FLUOROPHENOL	S	% RECOVERY	66 =
138-PI-0092	PHENOL-D5	S	% RECOVERY	74 =
138-PI-0098	BENZO(A)PYRENE	W	UG/L	10 U
138-PI-0098	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
138-PI-0098	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
138-PI-0098	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
138-PI-0098	BENZIDINE	W	UG/L	50 U
138-PI-0098	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
138-PI-0098	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
138-PI-0098	PYRENE	W	UG/L	10 U
138-PI-0098	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	20 B
138-PI-0098	CHRYSENE	W	UG/L	10 U
138-PI-0098	BENZO(A)ANTHRACENE	W	UG/L	10 U
138-PI-0098	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
138-PI-0098	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
138-PI-0098	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
138-PI-0098	HEXACHLOROBENZENE	W	UG/L	10 U
138-PI-0098	PENTACHLOROPHENOL	W	UG/L	50 U
138-PI-0098	ACENAPHTHENE	W	UG/L	10 U
138-PI-0098	FLUORANTHENE	W	UG/L	10 U
138-PI-0098	DI-N-BUTYLPHTHALATE	W	UG/L	10 U
138-PI-0098	ANTHRACENE	W	UG/L	10 U
138-PI-0098	PHENANTHRENE	W	UG/L	10 U
138-PI-0098	BENZO(B)FLUORANTHENE	W	UG/L	10 U
138-PI-0098	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-0098	N-NITROSODIPHENYLAMINE	W	UG/L	10 U
138-PI-0098	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
138-PI-0098	BENZO(K)FLUORANTHENE	W	UG/L	10 U
138-PI-0098	2,4-DINITROPHENOL	W	UG/L	50 U
138-PI-0098	4-NITROPHENOL	W	UG/L	50 U
138-PI-0098	DIBENZOFURAN	W	UG/L	10 U
138-PI-0098	2,4-DINITROTOLUENE	W	UG/L	10 U
138-PI-0098	4-CHLORO-3-METHYLPHENOL	W	UG/L	10 U
138-PI-0098	NITROBENZENE	W	UG/L	10 U
138-PI-0098	HEXACHLOROETHANE	W	UG/L	10 U
138-PI-0098	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10 U
138-PI-0098	4-METHYLPHENOL	W	UG/L	10 U
138-PI-0098	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
138-PI-0098	2-METHYLPHENOL	W	UG/L	10 U
138-PI-0098	2-METHYLNAPHTHALENE	W	UG/L	10 U
138-PI-0098	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
138-PI-0098	HEXACHLOROBUTADIENE	W	UG/L	10 U
138-PI-0098	4-CHLOROANILINE	W	UG/L	10 U

138-PI-0098	NAPHTHALENE	W	UG/L	10 U
138-PI-0098	1,2,4-TRICHLOROBENZENE	W	UG/L	10 U
138-PI-0098	2,4-DICHLOROPHENOL	W	UG/L	10 U
138-PI-0098	BENZOIC ACID	W	UG/L	50 U
138-PI-0098	3-NITROANILINE	W	UG/L	50 U
138-PI-0098	2,6-DINITROTOLUENE	W	UG/L	10 U
138-PI-0098	ACENAPHTHYLENE	W	UG/L	10 U
138-PI-0098	DIMETHYLPHTHALATE	W	UG/L	10 U
138-PI-0098	2-NITROANILINE	W	UG/L	50 U
138-PI-0098	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
138-PI-0098	2-CHLORONAPHTHALENE	W	UG/L	10 U
138-PI-0098	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
138-PI-0098	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
138-PI-0098	4-NITROANILINE	W	UG/L	50 U
138-PI-0098	FLUORENE	W	UG/L	10 U
138-PI-0098	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-0098	DIETHYLPHTHALATE	W	UG/L	10 U
138-PI-0098	ISOPHORONE	W	UG/L	10 U
138-PI-0098	2-NITROPHENOL	W	UG/L	10 U
138-PI-0098	1,2-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0098	PHENOL-D5	W	% RECOVERY	73 =
138-PI-0098	P-TERPHENYL-D14	W	% RECOVERY	88 =
138-PI-0098	2-FLUOROBIPHENYL	W	% RECOVERY	68 =
138-PI-0098	NITROBENZENE-D5	W	% RECOVERY	69 =
138-PI-0098	BENZYL ALCOHOL	W	UG/L	10 U
138-PI-0098	1,4-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0098	1,3-DICHLOROBENZENE	W	UG/L	10 U
138-PI-0098	2-CHLOROPHENOL	W	UG/L	10 U
138-PI-0098	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U
138-PI-0098	PHENOL	W	UG/L	10 U
138-PI-0098	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	80 =
138-PI-0098	2-FLUOROPHENOL	W	% RECOVERY	65 =
138-PI-0098	2,4-DIMETHYLPHENOL	W	UG/L	10 U
138-PI-0102	2-FLUOROBIPHENYL	S	% RECOVERY	76 =
138-PI-0102	NITROBENZENE-D5	S	% RECOVERY	66 =
138-PI-0102	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	67 =
138-PI-0102	2-FLUOROPHENOL	S	% RECOVERY	62 =
138-PI-0102	PHENOL-D5	S	% RECOVERY	72 =
138-PI-0102	P-TERPHENYL-D14	S	% RECOVERY	51 =
138-PI-0109	PHENOL-D5	S	% RECOVERY	70 =
138-PI-0109	2-FLUOROPHENOL	S	% RECOVERY	64 =
138-PI-0109	P-TERPHENYL-D14	S	% RECOVERY	63 =
138-PI-0109	2-FLUOROBIPHENYL	S	% RECOVERY	66 =
138-PI-0109	NITROBENZENE-D5	S	% RECOVERY	53 =
138-PI-0109	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	76 =
138-PI-0111	PHENOL-D5	S	% RECOVERY	71 =
138-PI-0111	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	70 =
138-PI-0111	2-FLUOROPHENOL	S	% RECOVERY	71 =
138-PI-0111	P-TERPHENYL-D14	S	% RECOVERY	61 =
138-PI-0111	2-FLUOROBIPHENYL	S	% RECOVERY	65 =
138-PI-0111	NITROBENZENE-D5	S	% RECOVERY	59 =
138-PI-0112	PHENOL-D5	S	% RECOVERY	73 =
138-PI-0112	2-FLUOROPHENOL	S	% RECOVERY	69 =
138-PI-0112	P-TERPHENYL-D14	S	% RECOVERY	62 =
138-PI-0112	2-FLUOROBIPHENYL	S	% RECOVERY	69 =
138-PI-0112	NITROBENZENE-D5	S	% RECOVERY	58 =
138-PI-0112	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	68 =
138-PI-0113	P-TERPHENYL-D14	S	% RECOVERY	34 =
138-PI-0113	2-FLUOROPHENOL	S	% RECOVERY	43 =
138-PI-0113	NITROBENZENE-D5	S	% RECOVERY	33 =

138-PI-0113	2-FLUOROBIPHENYL	S	% RECOVERY	38	=
138-PI-0113	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	38	=
138-PI-0113	PHENOL-D5	S	% RECOVERY	43	=
138-PI-0120	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	75	=
138-PI-0120	2-FLUOROPHENOL	S	% RECOVERY	52	=
138-PI-0120	PHENOL-D5	S	% RECOVERY	61	=
138-PI-0120	P-TERPHENYL-D14	S	% RECOVERY	64	=
138-PI-0120	2-FLUOROBIPHENYL	S	% RECOVERY	66	=
138-PI-0120	NITROBENZENE-D5	S	% RECOVERY	57	=
138-PI-0121	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	74	=
138-PI-0121	2-FLUOROPHENOL	S	% RECOVERY	68	=
138-PI-0121	PHENOL-D5	S	% RECOVERY	80	=
138-PI-0121	P-TERPHENYL-D14	S	% RECOVERY	63	=
138-PI-0121	2-FLUOROBIPHENYL	S	% RECOVERY	68	=
138-PI-0121	NITROBENZENE-D5	S	% RECOVERY	66	=
138-PI-0123	PHENOL-D5	S	% RECOVERY	100	=
138-PI-0123	2-FLUOROPHENOL	S	% RECOVERY	100	=
138-PI-0123	2-FLUOROBIPHENYL	S	% RECOVERY	114	=
138-PI-0123	P-TERPHENYL-D14	S	% RECOVERY	94	=
138-PI-0123	NITROBENZENE-D5	S	% RECOVERY	92	=
138-PI-0123	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	103	=
138-PI-0123	2-FLUOROBIPHENYL	S	% RECOVERY	64	=
138-PI-0123	NITROBENZENE-D5	S	% RECOVERY	68	=
138-PI-0123	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	56	=
138-PI-0123	2-FLUOROPHENOL	S	% RECOVERY	72	=
138-PI-0123	PHENOL-D5	S	% RECOVERY	93	=
138-PI-0123	P-TERPHENYL-D14	S	% RECOVERY	83	=
138-PI-0127	NITROBENZENE-D5	S	% RECOVERY	77	=
138-PI-0127	2-FLUOROBIPHENYL	S	% RECOVERY	84	=
138-PI-0127	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	104	=
138-PI-0127	2-FLUOROPHENOL	S	% RECOVERY	78	=
138-PI-0127	PHENOL-D5	S	% RECOVERY	84	=
138-PI-0127	P-TERPHENYL-D14	S	% RECOVERY	81	=
138-PI-0128	NITROBENZENE-D5	S	% RECOVERY	74	=
138-PI-0128	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	102	=
138-PI-0128	2-FLUOROPHENOL	S	% RECOVERY	73	=
138-PI-0128	PHENOL-D5	S	% RECOVERY	78	=
138-PI-0128	P-TERPHENYL-D14	S	% RECOVERY	78	=
138-PI-0128	2-FLUOROBIPHENYL	S	% RECOVERY	81	=
138-PI-0155	BENZO(A)PYRENE	W	UG/L	10	U
138-PI-0155	INDENO(1,2,3-CD)PYRENE	W	UG/L	10	U
138-PI-0155	DIBENZ(A,H)ANTHRACENE	W	UG/L	10	U
138-PI-0155	BENZO(G,H,I)PERYLENE	W	UG/L	10	U
138-PI-0155	N-NITROSODIMETHYLAMINE	W	UG/L	10	U
138-PI-0155	BENZIDINE	W	UG/L	50	U
138-PI-0155	1,2-DIPHENYLHYDRAZINE	W	UG/L	10	U
138-PI-0155	PYRENE	W	UG/L	10	U
138-PI-0155	BUTYLBENZYLPHTHALATE	W	UG/L	10	U
138-PI-0155	3,3'-DICHLOROBENZIDINE	W	UG/L	20	U
138-PI-0155	BENZO(A)ANTHRACENE	W	UG/L	10	U
138-PI-0155	CHRYSENE	W	UG/L	10	U
138-PI-0155	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	36	B
138-PI-0155	DI-N-OCTYLPHTHALATE	W	UG/L	10	U
138-PI-0155	BENZO(B)FLUORANTHENE	W	UG/L	10	U
138-PI-0155	BENZO(K)FLUORANTHENE	W	UG/L	10	U
138-PI-0155	2,4-DINITROPHENOL	W	UG/L	50	U
138-PI-0155	4-NITROPHENOL	W	UG/L	50	U
138-PI-0155	DIBENZOFURAN	W	UG/L	10	U
138-PI-0155	2,4-DINITROTOLUENE	W	UG/L	10	U
138-PI-0155	DIETHYLPHTHALATE	W	UG/L	10	U

138-PI-0155	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0155	FLUORENE	W	UG/L	10	U
138-PI-0155	4-NITROANILINE	W	UG/L	50	U
138-PI-0155	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10	U
138-PI-0155	2,4,6-TRICHLOROPHENOL	W	UG/L	10	U
138-PI-0155	2,4,5-TRICHLOROPHENOL	W	UG/L	50	U
138-PI-0155	2-CHLORONAPHTHALENE	W	UG/L	10	U
138-PI-0155	2-NITROANILINE	W	UG/L	50	U
138-PI-0155	DIMETHYLPHTHALATE	W	UG/L	10	U
138-PI-0155	ACENAPHTHYLENE	W	UG/L	10	U
138-PI-0155	2-METHYLNAPHTHALENE	W	UG/L	10	U
138-PI-0155	4-CHLORO-3-METHYLPHENOL	W	UG/L	10	U
138-PI-0155	HEXACHLOROBUTADIENE	W	UG/L	10	U
138-PI-0155	4-CHLOROANILINE	W	UG/L	10	U
138-PI-0155	NAPHTHALENE	W	UG/L	10	U
138-PI-0155	1,2,4-TRICHLOROBENZENE	W	UG/L	10	U
138-PI-0155	2,4-DICHLOROPHENOL	W	UG/L	10	U
138-PI-0155	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10	U
138-PI-0155	3-NITROANILINE	W	UG/L	50	U
138-PI-0155	2,6-DINITROTOLUENE	W	UG/L	10	U
138-PI-0155	ACENAPHTHENE	W	UG/L	10	U
138-PI-0155	FLUORANTHENE	W	UG/L	10	U
138-PI-0155	DI-N-BUTYLPHTHALATE	W	UG/L	10	U
138-PI-0155	ANTHRACENE	W	UG/L	10	U
138-PI-0155	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10	U
138-PI-0155	4-METHYLPHENOL	W	UG/L	10	U
138-PI-0155	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10	U
138-PI-0155	HEXACHLOROETHANE	W	UG/L	10	U
138-PI-0155	NITROBENZENE	W	UG/L	10	U
138-PI-0155	ISOPHORONE	W	UG/L	10	U
138-PI-0155	2-NITROPHENOL	W	UG/L	10	U
138-PI-0155	2,4-DIMETHYLPHENOL	W	UG/L	10	U
138-PI-0155	BENZOIC ACID	W	UG/L	50	U
138-PI-0155	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	33	=
138-PI-0155	PHENOL	W	UG/L	10	U
138-PI-0155	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10	U
138-PI-0155	2-CHLOROPHENOL	W	UG/L	10	U
138-PI-0155	1,3-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0155	1,4-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0155	BENZYL ALCOHOL	W	UG/L	10	U
138-PI-0155	1,2-DICHLOROBENZENE	W	UG/L	10	U
138-PI-0155	2-METHYLPHENOL	W	UG/L	10	U
138-PI-0155	NITROBENZENE-D5	W	% RECOVERY	77	=
138-PI-0155	2-FLUOROBIPHENYL	W	% RECOVERY	67	=
138-PI-0155	P-TERPHENYL-D14	W	% RECOVERY	91	=
138-PI-0155	PHENOL-D5	W	% RECOVERY	40	=
138-PI-0155	2-FLUOROPHENOL	W	% RECOVERY	53	=
138-PI-0155	PHENANTHRENE	W	UG/L	10	U
138-PI-0155	PENTACHLOROPHENOL	W	UG/L	50	U
138-PI-0155	HEXACHLOROBENZENE	W	UG/L	10	U
138-PI-0155	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-0155	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
138-PI-0155	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50	U
138-PI-0156	PENTACHLOROPHENOL	S	% RECOVERY	114	*
138-PI-0156	PYRENE	S	% RECOVERY	78	=
138-PI-0156	ACENAPHTHENE	S	% RECOVERY	107	=
138-PI-0156	4-NITROPHENOL	S	% RECOVERY	126	*
138-PI-0156	2,4-DINITROTOLUENE	S	% RECOVERY	112	*
138-PI-0156	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	117	*
138-PI-0156	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	93	=

138-PI-0156	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	119	=
138-PI-0156	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	100	=
138-PI-0156	PHENOL	S	% RECOVERY	94	*
138-PI-0156	2-CHLOROPHENOL	S	% RECOVERY	91	=
138-PI-0156	PYRENE	S	% RECOVERY	65	=
138-PI-0156	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	90	=
138-PI-0156	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	109	*
138-PI-0156	PHENOL-D5	S	% RECOVERY	88	=
138-PI-0156	P-TERPHENYL-D14	S	% RECOVERY	70	=
138-PI-0156	2-FLUOROBIPHENYL	S	% RECOVERY	82	=
138-PI-0156	NITROBENZENE-D5	S	% RECOVERY	76	=
138-PI-0156	1,4-DICHLOROBENZENE	S	% RECOVERY	74	=
138-PI-0156	2-CHLOROPHENOL	S	% RECOVERY	86	=
138-PI-0156	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	113	=
138-PI-0156	2,4-DINITROTOLUENE	S	% RECOVERY	104	*
138-PI-0156	4-NITROPHENOL	S	% RECOVERY	114	=
138-PI-0156	ACENAPHTHENE	S	% RECOVERY	100	=
138-PI-0156	PENTACHLOROPHENOL	S	% RECOVERY	107	=
138-PI-0156	2-FLUOROPHENOL	S	% RECOVERY	86	=
138-PI-0156	PHENOL-D5	S	% RECOVERY	91	=
138-PI-0156	P-TERPHENYL-D14	S	% RECOVERY	74	=
138-PI-0156	2-FLUOROBIPHENYL	S	% RECOVERY	84	=
138-PI-0156	NITROBENZENE-D5	S	% RECOVERY	78	=
138-PI-0156	2-FLUOROPHENOL	S	% RECOVERY	82	=
138-PI-0156	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	101	=
138-PI-0156	PHENOL	S	% RECOVERY	89	=
138-PI-0156	2-FLUOROBIPHENYL	S	% RECOVERY	67	=
138-PI-0156	P-TERPHENYL-D14	S	% RECOVERY	60	=
138-PI-0156	PHENOL-D5	S	% RECOVERY	73	=
138-PI-0156	2-FLUOROPHENOL	S	% RECOVERY	69	=
138-PI-0156	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	86	=
138-PI-0156	NITROBENZENE-D5	S	% RECOVERY	62	=
138-PI-0160	2-FLUOROBIPHENYL	S	% RECOVERY	68	=
138-PI-0160	P-TERPHENYL-D14	S	% RECOVERY	64	=
138-PI-0160	PHENOL-D5	S	% RECOVERY	72	=
138-PI-0160	2-FLUOROPHENOL	S	% RECOVERY	68	=
138-PI-0160	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	81	=
138-PI-0160	NITROBENZENE-D5	S	% RECOVERY	58	=
138-PI-0172	BENZO(B)FLUORANTHENE	W	UG/L	11	U
138-PI-0172	BENZO(A)PYRENE	W	UG/L	11	U
138-PI-0172	BENZO(K)FLUORANTHENE	W	UG/L	11	U
138-PI-0172	BENZO(G,H,I)PERYLENE	W	UG/L	11	U
138-PI-0172	DIBENZ(A,H)ANTHRACENE	W	UG/L	11	U
138-PI-0172	INDENO(1,2,3-CD)PYRENE	W	UG/L	11	U
138-PI-0172	PYRENE	W	UG/L	11	U
138-PI-0172	BUTYLBENZYLPHTHALATE	W	UG/L	11	U
138-PI-0172	3,3'-DICHLOROBENZIDINE	W	UG/L	22	U
138-PI-0172	BENZO(A)ANTHRACENE	W	UG/L	11	U
138-PI-0172	CHRYSENE	W	UG/L	11	U
138-PI-0172	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	140	B
138-PI-0172	DI-N-OCTYLPHTHALATE	W	UG/L	11	U
138-PI-0172	FLUORENE	W	UG/L	11	U
138-PI-0172	4-NITROANILINE	W	UG/L	55	U
138-PI-0172	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	55	U
138-PI-0172	N-NITROSODIPHENYLAMINE	W	UG/L	11	U
138-PI-0172	4-BROMOPHENYL-PHENYLETHER	W	UG/L	11	U
138-PI-0172	HEXACHLOROBENZENE	W	UG/L	11	U
138-PI-0172	PENTACHLOROPHENOL	W	UG/L	55	U
138-PI-0172	PHENANTHRENE	W	UG/L	11	U
138-PI-0172	ANTHRACENE	W	UG/L	11	U

138-PI-0172	2,6-DINITROTOLUENE	W	UG/L	11	U
138-PI-0172	3-NITROANILINE	W	UG/L	55	U
138-PI-0172	ACENAPHTHENE	W	UG/L	11	U
138-PI-0172	2,4-DINITROPHENOL	W	UG/L	55	U
138-PI-0172	4-NITROPHENOL	W	UG/L	55	U
138-PI-0172	DIBENZOFURAN	W	UG/L	11	U
138-PI-0172	2,4-DINITROTOLUENE	W	UG/L	11	U
138-PI-0172	2-FLUOROBIPHENYL	W	% RECOVERY	63	=
138-PI-0172	DIETHYLPHTHALATE	W	UG/L	11	U
138-PI-0172	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	11	U
138-PI-0172	4-CHLORO-3-METHYLPHENOL	W	UG/L	11	U
138-PI-0172	2-METHYLNAPHTHALENE	W	UG/L	11	U
138-PI-0172	HEXACHLOROCYCLOPENTADIENE	W	UG/L	11	U
138-PI-0172	2,4,6-TRICHLOROPHENOL	W	UG/L	11	U
138-PI-0172	2,4,5-TRICHLOROPHENOL	W	UG/L	55	U
138-PI-0172	2-CHLORONAPHTHALENE	W	UG/L	11	U
138-PI-0172	2-NITROANILINE	W	UG/L	55	U
138-PI-0172	DIMETHYLPHTHALATE	W	UG/L	11	U
138-PI-0172	ACENAPHTHYLENE	W	UG/L	11	U
138-PI-0172	2-NITROPHENOL	W	UG/L	11	U
138-PI-0172	2,4-DIMETHYLPHENOL	W	UG/L	11	U
138-PI-0172	BENZOIC ACID	W	UG/L	55	U
138-PI-0172	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	11	U
138-PI-0172	2,4-DICHLOROPHENOL	W	UG/L	11	U
138-PI-0172	1,2,4-TRICHLOROBENZENE	W	UG/L	11	U
138-PI-0172	NAPHTHALENE	W	UG/L	11	U
138-PI-0172	4-CHLOROANILINE	W	UG/L	11	U
138-PI-0172	HEXACHLOROBUTADIENE	W	UG/L	11	U
138-PI-0172	BENZYL ALCOHOL	W	UG/L	11	U
138-PI-0172	1,2-DICHLOROBENZENE	W	UG/L	11	U
138-PI-0172	2-METHYLPHENOL	W	UG/L	11	U
138-PI-0172	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	11	U
138-PI-0172	4-METHYLPHENOL	W	UG/L	11	U
138-PI-0172	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	11	U
138-PI-0172	HEXACHLOROETHANE	W	UG/L	11	U
138-PI-0172	NITROBENZENE	W	UG/L	11	U
138-PI-0172	ISOPHORONE	W	UG/L	11	U
138-PI-0172	NITROBENZENE-D5	W	% RECOVERY	73	=
138-PI-0172	1,4-DICHLOROBENZENE	W	UG/L	11	U
138-PI-0172	1,3-DICHLOROBENZENE	W	UG/L	11	U
138-PI-0172	2-CHLOROPHENOL	W	UG/L	11	U
138-PI-0172	BIS(2-CHLOROETHYL)ETHER	W	UG/L	11	U
138-PI-0172	PHENOL	W	UG/L	11	U
138-PI-0172	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	72	=
138-PI-0172	2-FLUOROPHENOL	W	% RECOVERY	51	=
138-PI-0172	PHENOL-D5	W	% RECOVERY	37	=
138-PI-0172	P-TERPHENYL-D14	W	% RECOVERY	81	=
138-PI-0172	FLUORANTHENE	W	UG/L	11	U
138-PI-0172	DI-N-BUTYLPHTHALATE	W	UG/L	11	U
138-PI-0172	1,2-DIPHENYLHYDRAZINE	W	UG/L	11	U
138-PI-0172	BENZIDINE	W	UG/L	55	U
138-PI-0172	N-NITROSODIMETHYLAMINE	W	UG/L	11	U
138-PI-52	2,6-DINITROTOLUENE	W	UG/L	11	U
138-PI-52	ACENAPHTHENE	W	UG/L	11	U
138-PI-52	4-NITROPHENOL	W	UG/L	55	U
138-PI-52	2,4-DINITROTOLUENE	W	UG/L	11	U
138-PI-52	HEXACHLOROBUTADIENE	W	UG/L	11	U
138-PI-52	2-METHYLNAPHTHALENE	W	UG/L	11	U
138-PI-52	2,4,6-TRICHLOROPHENOL	W	UG/L	11	U
138-PI-52	2-CHLORONAPHTHALENE	W	UG/L	11	U

138-PI-52	NITROBENZENE	W	UG/L	11 U
138-PI-52	2-NITROPHENOL	W	UG/L	11 U
138-PI-52	BENZOIC ACID	W	UG/L	55 U
138-PI-52	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	11 U
138-PI-52	2,4-DICHLOROPHENOL	W	UG/L	11 U
138-PI-52	1,2,4-TRICHLOROBENZENE	W	UG/L	11 U
138-PI-52	NAPHTHALENE	W	UG/L	11 U
138-PI-52	1,3-DICHLOROBENZENE	W	UG/L	11 U
138-PI-52	1,4-DICHLOROBENZENE	W	UG/L	11 U
138-PI-52	BENZYL ALCOHOL	W	UG/L	11 U
138-PI-52	1,2-DICHLOROBENZENE	W	UG/L	11 U
138-PI-52	2-METHYLPHENOL	W	UG/L	11 U
138-PI-52	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	11 U
138-PI-52	4-METHYLPHENOL	W	UG/L	11 U
138-PI-52	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	11 U
138-PI-52	HEXACHLOROETHANE	W	UG/L	11 U
138-PI-52	NITROBENZENE-D5	W	% RECOVERY	56 =
138-PI-52	2-FLUOROBIPHENYL	W	% RECOVERY	59 =
138-PI-52	P-TERPHENYL-D14	W	% RECOVERY	71 =
138-PI-52	2-CHLOROPHENOL	W	UG/L	11 U
138-PI-52	BIS(2-CHLOROETHYL)ETHER	W	UG/L	11 U
138-PI-52	PHENOL	W	UG/L	11 U
138-PI-52	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	41 =
138-PI-52	2-FLUOROPHENOL	W	% RECOVERY	44 =
138-PI-52	PHENOL-D5	W	% RECOVERY	28 =
138-PI-52	2,4-DIMETHYLPHENOL	W	UG/L	11 U
138-PI-52	ISOPHORONE	W	UG/L	11 U
138-PI-52	2-NITROANILINE	W	UG/L	55 U
138-PI-52	2,4,5-TRICHLOROPHENOL	W	UG/L	55 U
138-PI-52	HEXACHLOROCYCLOPENTADIENE	W	UG/L	11 U
138-PI-52	4-CHLORO-3-METHYLPHENOL	W	UG/L	11 U
138-PI-52	4-CHLOROANILINE	W	UG/L	11 U
138-PI-52	DIBENZOFURAN	W	UG/L	11 U
138-PI-52	2,4-DINITROPHENOL	W	UG/L	55 U
138-PI-52	3-NITROANILINE	W	UG/L	55 U
138-PI-52	BENZIDINE	W	UG/L	55 U
138-PI-52	BENZO(B)FLUORANTHENE	W	UG/L	11 U
138-PI-52	BENZO(A)PYRENE	W	UG/L	11 U
138-PI-52	BENZO(K)FLUORANTHENE	W	UG/L	11 U
138-PI-52	DI-N-OCTYLPHTHALATE	W	UG/L	11 U
138-PI-52	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	11 U
138-PI-52	1,2-DIPHENYLHYDRAZINE	W	UG/L	11 U
138-PI-52	DIBENZ(A,H)ANTHRACENE	W	UG/L	11 U
138-PI-52	DI-N-BUTYLPHTHALATE	W	UG/L	11 U
138-PI-52	ANTHRACENE	W	UG/L	11 U
138-PI-52	PHENANTHRENE	W	UG/L	11 U
138-PI-52	PYRENE	W	UG/L	11 U
138-PI-52	DIMETHYLPHTHALATE	W	UG/L	11 U
138-PI-52	PENTACHLOROPHENOL	W	UG/L	55 U
138-PI-52	HEXACHLOROBENZENE	W	UG/L	11 U
138-PI-52	4-BROMOPHENYL-PHENYLETHER	W	UG/L	11 U
138-PI-52	N-NITROSODIPHENYLAMINE	W	UG/L	11 U
138-PI-52	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	55 U
138-PI-52	4-NITROANILINE	W	UG/L	55 U
138-PI-52	FLUORENE	W	UG/L	11 U
138-PI-52	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	11 U
138-PI-52	DIETHYLPHTHALATE	W	UG/L	11 U
138-PI-52	CHRYSENE	W	UG/L	11 U
138-PI-52	BENZO(A)ANTHRACENE	W	UG/L	11 U
138-PI-52	3,3'-DICHLOROBENZIDINE	W	UG/L	22 U

138-PI-52	BUTYLBENZYLPHTHALATE	W	UG/L	11 U
138-PI-52	FLUORANTHENE	W	UG/L	11 U
138-PI-52	N-NITROSODIMETHYLAMINE	W	UG/L	11 U
138-PI-52	BENZO(G,H,I)PERYLENE	W	UG/L	11 U
138-PI-52	INDENO(1,2,3-CD)PYRENE	W	UG/L	11 U
138-PI-52	ACENAPHTHYLENE	W	UG/L	11 U
138-PI-53	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
138-PI-53	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
138-PI-53	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
138-PI-53	BENZIDINE	W	UG/L	50 U
138-PI-53	BENZO(A)ANTHRACENE	W	UG/L	10 U
138-PI-53	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
138-PI-53	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
138-PI-53	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
138-PI-53	BENZO(B)FLUORANTHENE	W	UG/L	10 U
138-PI-53	PHENANTHRENE	W	UG/L	10 U
138-PI-53	PYRENE	W	UG/L	10 U
138-PI-53	FLUORANTHENE	W	UG/L	10 U
138-PI-53	DI-N-BUTYLPHTHALATE	W	UG/L	10 U
138-PI-53	ANTHRACENE	W	UG/L	10 U
138-PI-53	PENTACHLOROPHENOL	W	UG/L	50 U
138-PI-53	HEXACHLOROBENZENE	W	UG/L	10 U
138-PI-53	DIMETHYLPHTHALATE	W	UG/L	10 U
138-PI-53	ACENAPHTHYLENE	W	UG/L	10 U
138-PI-53	2,6-DINITROTOLUENE	W	UG/L	10 U
138-PI-53	2,4-DINITROPHENOL	W	UG/L	50 U
138-PI-53	2,4-DICHLOROPHENOL	W	UG/L	10 U
138-PI-53	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10 U
138-PI-53	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
138-PI-53	2-CHLOROPHENOL	W	UG/L	10 U
138-PI-53	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U
138-PI-53	P-TERPHENYL-D14	W	% RECOVERY	70 =
138-PI-53	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	19 =
138-PI-53	2-FLUOROPHENOL	W	% RECOVERY	23 =
138-PI-53	PHENOL-D5	W	% RECOVERY	21 =
138-PI-53	PHENOL	W	UG/L	10 U
138-PI-53	BENZOIC ACID	W	UG/L	50 U
138-PI-53	2,4-DIMETHYLPHENOL	W	UG/L	10 U
138-PI-53	2-NITROPHENOL	W	UG/L	10 U
138-PI-53	ISOPHORONE	W	UG/L	10 U
138-PI-53	NITROBENZENE	W	UG/L	10 U
138-PI-53	HEXACHLOROETHANE	W	UG/L	10 U
138-PI-53	4-METHYLPHENOL	W	UG/L	10 U
138-PI-53	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
138-PI-53	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
138-PI-53	1,2,4-TRICHLOROBENZENE	W	UG/L	10 U
138-PI-53	HEXACHLOROBUTADIENE	W	UG/L	10 U
138-PI-53	4-CHLORO-3-METHYLPHENOL	W	UG/L	10 U
138-PI-53	2-METHYLNAPHTHALENE	W	UG/L	10 U
138-PI-53	4-CHLOROANILINE	W	UG/L	10 U
138-PI-53	NAPHTHALENE	W	UG/L	10 U
138-PI-53	ACENAPHTHENE	W	UG/L	10 U
138-PI-53	3-NITROANILINE	W	UG/L	50 U
138-PI-53	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-53	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
138-PI-53	BENZO(A)PYRENE	W	UG/L	10 U
138-PI-53	BENZO(K)FLUORANTHENE	W	UG/L	10 U
138-PI-53	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
138-PI-53	4-NITROPHENOL	W	UG/L	50 U
138-PI-53	DIBENZOFURAN	W	UG/L	10 U

138-PI-53	2,4-DINITROTOLUENE	W	UG/L	10 U
138-PI-53	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
138-PI-53	2-CHLORONAPHTHALENE	W	UG/L	10 U
138-PI-53	2-NITROANILINE	W	UG/L	50 U
138-PI-53	1,3-DICHLOROBENZENE	W	UG/L	10 U
138-PI-53	2-FLUOROBIPHENYL	W	% RECOVERY	54 =
138-PI-53	NITROBENZENE-D5	W	% RECOVERY	53 =
138-PI-53	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
138-PI-53	2-METHYLPHENOL	W	UG/L	10 U
138-PI-53	1,2-DICHLOROBENZENE	W	UG/L	10 U
138-PI-53	BENZYL ALCOHOL	W	UG/L	10 U
138-PI-53	1,4-DICHLOROBENZENE	W	UG/L	10 U
138-PI-53	N-NITROSODIPHENYLAMINE	W	UG/L	10 U
138-PI-53	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
138-PI-53	4-NITROANILINE	W	UG/L	50 U
138-PI-53	FLUORENE	W	UG/L	10 U
138-PI-53	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-53	DIETHYLPHTHALATE	W	UG/L	10 U
138-PI-53	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	10 U
138-PI-53	CHRYSENE	W	UG/L	10 U
138-PI-54	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
138-PI-54	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
138-PI-54	BENZIDINE	W	UG/L	50 U
138-PI-54	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
138-PI-54	BENZO(A)ANTHRACENE	W	UG/L	10 U
138-PI-54	CHRYSENE	W	UG/L	10 U
138-PI-54	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	10 U
138-PI-54	BENZO(K)FLUORANTHENE	W	UG/L	10 U
138-PI-54	BENZO(A)PYRENE	W	UG/L	10 U
138-PI-54	FLUORANTHENE	W	UG/L	10 U
138-PI-54	DI-N-BUTYLPHTHALATE	W	UG/L	10 U
138-PI-54	ANTHRACENE	W	UG/L	10 U
138-PI-54	PHENANTHRENE	W	UG/L	10 U
138-PI-54	PENTACHLOROPHENOL	W	UG/L	50 U
138-PI-54	PYRENE	W	UG/L	10 U
138-PI-54	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
138-PI-54	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
138-PI-54	DIBENZOFURAN	W	UG/L	10 U
138-PI-54	2,4-DINITROTOLUENE	W	UG/L	10 U
138-PI-54	DIETHYLPHTHALATE	W	UG/L	10 U
138-PI-54	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10 U
138-PI-54	FLUORENE	W	UG/L	10 U
138-PI-54	4-NITROANILINE	W	UG/L	50 U
138-PI-54	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
138-PI-54	3-NITROANILINE	W	UG/L	50 U
138-PI-54	ACENAPHTHENE	W	UG/L	10 U
138-PI-54	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
138-PI-54	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
138-PI-54	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
138-PI-54	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
138-PI-54	2,4-DICHLOROPHENOL	W	UG/L	10 U
138-PI-54	4-METHYLPHENOL	W	UG/L	10 U
138-PI-54	NITROBENZENE-D5	W	% RECOVERY	53 =
138-PI-54	2-FLUOROBIPHENYL	W	% RECOVERY	61 =
138-PI-54	PHENOL	W	UG/L	10 U
138-PI-54	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	29 =
138-PI-54	2-FLUOROPHENOL	W	% RECOVERY	41 =
138-PI-54	PHENOL-D5	W	% RECOVERY	28 =
138-PI-54	P-TERPHENYL-D14	W	% RECOVERY	71 =
138-PI-54	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U

138-PI-54	2-METHYLPHENOL	W	UG/L	10	U
138-PI-54	1,2-DICHLOROBENZENE	W	UG/L	10	U
138-PI-54	BENZYL ALCOHOL	W	UG/L	10	U
138-PI-54	1,4-DICHLOROBENZENE	W	UG/L	10	U
138-PI-54	1,3-DICHLOROBENZENE	W	UG/L	10	U
138-PI-54	2-CHLOROPHENOL	W	UG/L	10	U
138-PI-54	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10	U
138-PI-54	BENZOIC ACID	W	UG/L	50	U
138-PI-54	2,4-DIMETHYLPHENOL	W	UG/L	10	U
138-PI-54	2-NITROPHENOL	W	UG/L	10	U
138-PI-54	ISOPHORONE	W	UG/L	10	U
138-PI-54	NITROBENZENE	W	UG/L	10	U
138-PI-54	HEXACHLOROETHANE	W	UG/L	10	U
138-PI-54	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10	U
138-PI-54	2-METHYLNAPHTHALENE	W	UG/L	10	U
138-PI-54	4-CHLORO-3-METHYLPHENOL	W	UG/L	10	U
138-PI-54	HEXACHLOROBUTADIENE	W	UG/L	10	U
138-PI-54	4-CHLOROANILINE	W	UG/L	10	U
138-PI-54	NAPHTHALENE	W	UG/L	10	U
138-PI-54	1,2,4-TRICHLOROBENZENE	W	UG/L	10	U
138-PI-54	4-NITROPHENOL	W	UG/L	50	U
138-PI-54	2,4-DINITROPHENOL	W	UG/L	50	U
138-PI-54	2,6-DINITROTOLUENE	W	UG/L	10	U
138-PI-54	ACENAPHTHYLENE	W	UG/L	10	U
138-PI-54	DIMETHYLPHTHALATE	W	UG/L	10	U
138-PI-54	2-NITROANILINE	W	UG/L	50	U
138-PI-54	2-CHLORONAPHTHALENE	W	UG/L	10	U
138-PI-54	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
138-PI-54	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
138-PI-54	HEXACHLOROBENZENE	W	UG/L	10	U
138-PI-54	DIBENZ(A,H)ANTHRACENE	W	UG/L	10	U
138-PI-54	INDENO(1,2,3-CD)PYRENE	W	UG/L	10	U
138-PI-54	BENZO(B)FLUORANTHENE	W	UG/L	10	U
138-PI-54	DI-N-OCTYLPHTHALATE	W	UG/L	10	U
138-PI-59	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	70	=
138-PI-59	2-FLUOROPHENOL	S	% RECOVERY	80	=
138-PI-59	PHENOL-D5	S	% RECOVERY	78	=
138-PI-59	P-TERPHENYL-D14	S	% RECOVERY	94	=
138-PI-59	2-FLUOROBIPHENYL	S	% RECOVERY	76	=
138-PI-59	NITROBENZENE-D5	S	% RECOVERY	75	=
138-PI-60	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	74	=
138-PI-60	2-FLUOROPHENOL	S	% RECOVERY	71	=
138-PI-60	PHENOL-D5	S	% RECOVERY	74	=
138-PI-60	P-TERPHENYL-D14	S	% RECOVERY	91	=
138-PI-60	2-FLUOROBIPHENYL	S	% RECOVERY	77	=
138-PI-60	NITROBENZENE-D5	S	% RECOVERY	69	=
138-PI-62	PENTACHLOROPHENOL	S	% RECOVERY	53	=
138-PI-62	2,4-DINITROTOLUENE	S	% RECOVERY	102	*
138-PI-62	PYRENE	S	% RECOVERY	129	=
138-PI-62	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	111	*
138-PI-62	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	116	=
138-PI-62	2-CHLOROPHENOL	S	% RECOVERY	89	=
138-PI-62	1,4-DICHLOROBENZENE	S	% RECOVERY	71	=
138-PI-62	P-TERPHENYL-D14	S	% RECOVERY	91	=
138-PI-62	PENTACHLOROPHENOL	S	% RECOVERY	43	=
138-PI-62	4-NITROPHENOL	S	% RECOVERY	99	=
138-PI-62	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	111	=
138-PI-62	2-CHLOROPHENOL	S	% RECOVERY	85	=
138-PI-62	NITROBENZENE-D5	S	% RECOVERY	73	=
138-PI-62	2-FLUOROBIPHENYL	S	% RECOVERY	76	=

138-PI-62	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	64	=
138-PI-62	2-FLUOROPHENOL	S	% RECOVERY	74	=
138-PI-62	PHENOL-D5	S	% RECOVERY	78	=
138-PI-62	P-TERPHENYL-D14	S	% RECOVERY	82	=
138-PI-62	2-FLUOROBIPHENYL	S	% RECOVERY	78	=
138-PI-62	NITROBENZENE-D5	S	% RECOVERY	82	=
138-PI-62	PHENOL	S	% RECOVERY	91	*
138-PI-62	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	72	=
138-PI-62	2-FLUOROPHENOL	S	% RECOVERY	82	=
138-PI-62	PHENOL-D5	S	% RECOVERY	86	=
138-PI-62	P-TERPHENYL-D14	S	% RECOVERY	86	=
138-PI-62	1,4-DICHLOROBENZENE	S	% RECOVERY	69	=
138-PI-62	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	79	=
138-PI-62	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	103	=
138-PI-62	ACENAPHTHENE	S	% RECOVERY	93	=
138-PI-62	2,4-DINITROTOLUENE	S	% RECOVERY	94	*
138-PI-62	PYRENE	S	% RECOVERY	116	=
138-PI-62	2-FLUOROBIPHENYL	S	% RECOVERY	82	=
138-PI-62	NITROBENZENE-D5	S	% RECOVERY	82	=
138-PI-62	PHENOL	S	% RECOVERY	98	*
138-PI-62	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	71	=
138-PI-62	2-FLUOROPHENOL	S	% RECOVERY	83	=
138-PI-62	PHENOL-D5	S	% RECOVERY	87	=
138-PI-62	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	84	=
138-PI-62	4-NITROPHENOL	S	% RECOVERY	108	=
138-PI-62	ACENAPHTHENE	S	% RECOVERY	100	=
SBLK	N-NITROSODIMETHYLAMINE	S	UG/KG	370	U
SBLK	HEXACHLOROBUTADIENE	W	UG/L	10	U
SBLK	4-CHLORO-3-METHYLPHENOL	W	% RECOVERY	93	=
SBLK	2-METHYLNAPHTHALENE	W	UG/L	10	U
SBLK	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10	U
SBLK	ISOPHORONE	W	UG/L	10	U
SBLK	2-NITROPHENOL	W	UG/L	10	U
SBLK	2,4-DIMETHYLPHENOL	W	UG/L	10	U
SBLK	BENZOIC ACID	W	UG/L	50	U
SBLK	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10	U
SBLK	1,4-DICHLOROBENZENE	W	% RECOVERY	69	=
SBLK	BENZYL ALCOHOL	W	UG/L	10	U
SBLK	1,2-DICHLOROBENZENE	W	UG/L	10	U
SBLK	2-METHYLPHENOL	W	UG/L	10	U
SBLK	2-FLUOROBIPHENYL	W	% RECOVERY	81	=
SBLK	P-TERPHENYL-D14	W	% RECOVERY	93	=
SBLK	PHENOL-D5	W	% RECOVERY	35	=
SBLK	2-FLUOROPHENOL	W	% RECOVERY	55	=
SBLK	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	79	=
SBLK	BENZO(K)FLUORANTHENE	W	UG/L	10	U
SBLK	BENZO(A)PYRENE	W	UG/L	10	U
SBLK	INDENO(1,2,3-CD)PYRENE	W	UG/L	10	U
SBLK	DIBENZ(A,H)ANTHRACENE	W	UG/L	10	U
SBLK	FLUORANTHENE	W	UG/L	10	U
SBLK	PYRENE	W	% RECOVERY	88	=
SBLK	BUTYLBENZYLPHTHALATE	W	UG/L	10	U
SBLK	3,3'-DICHLOROBENZIDINE	W	UG/L	20	U
SBLK	BENZO(A)ANTHRACENE	W	UG/L	10	U
SBLK	4-NITROANILINE	W	UG/L	50	U
SBLK	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50	U
SBLK	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
SBLK	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
SBLK	HEXACHLOROBENZENE	W	UG/L	10	U
SBLK	ACENAPHTHENE	W	% RECOVERY	74	=

SBLK	2,4-DINITROPHENOL	W	UG/L	50 U
SBLK	4-NITROPHENOL	W	% RECOVERY	11 =
SBLK	DIBENZOFURAN	W	UG/L	10 U
SBLK	2,4-DINITROTOLUENE	W	% RECOVERY	56 =
SBLK	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
SBLK	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
SBLK	2-CHLORONAPHTHALENE	W	UG/L	10 U
SBLK	2-NITROANILINE	W	UG/L	50 U
SBLK	NITROBENZENE	W	UG/L	10 U
SBLK	2,4-DICHLOROPHENOL	W	UG/L	10 U
SBLK	1,2,4-TRICHLOROBENZENE	W	% RECOVERY	61 =
SBLK	NAPHTHALENE	W	UG/L	10 U
SBLK	1,3-DICHLOROBENZENE	W	UG/L	10 U
SBLK	1,4-DICHLOROBENZENE	W	% RECOVERY	53 =
SBLK	N-NITROSO-DI-N-PROPYLAMINE	W	% RECOVERY	86 =
SBLK	HEXACHLOROETHANE	W	UG/L	10 U
SBLK	NITROBENZENE-D5	W	% RECOVERY	62 =
SBLK	2-FLUOROBIPHENYL	W	% RECOVERY	63 =
SBLK	P-TERPHENYL-D14	W	% RECOVERY	89 =
SBLK	2-CHLOROPHENOL	W	% RECOVERY	78 =
SBLK	BENZO(B)FLUORANTHENE	W	UG/L	10 U
SBLK	BENZO(K)FLUORANTHENE	W	UG/L	10 U
SBLK	BENZO(A)PYRENE	W	UG/L	10 U
SBLK	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
SBLK	DI-N-BUTYLPHTHALATE	W	UG/L	10 U
SBLK	FLUORANTHENE	W	UG/L	10 U
SBLK	PYRENE	W	% RECOVERY	86 =
SBLK	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
SBLK	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
SBLK	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
SBLK	N-NITROSODIPHENYLAMINE	W	UG/L	10 U
SBLK	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10 U
SBLK	HEXACHLOROBENZENE	W	UG/L	10 U
SBLK	PENTACHLOROPHENOL	W	% RECOVERY	72 =
SBLK	PHENANTHRENE	W	UG/L	10 U
SBLK	4-NITROPHENOL	W	% RECOVERY	33 =
SBLK	DIBENZOFURAN	W	UG/L	10 U
SBLK	2,4-DINITROTOLUENE	W	% RECOVERY	62 =
SBLK	DIETHYLPHTHALATE	W	UG/L	10 U
SBLK	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10 U
SBLK	2-NITROANILINE	W	UG/L	50 U
SBLK	DIMETHYLPHTHALATE	W	UG/L	10 U
SBLK	ACENAPHTHYLENE	W	UG/L	10 U
SBLK	2-NITROPHENOL	W	UG/L	10 U
SBLK	2,4-DIMETHYLPHENOL	W	UG/L	10 U
SBLK	BENZOIC ACID	W	UG/L	50 U
SBLK	HEXACHLOROBUTADIENE	W	UG/L	10 U
SBLK	BENZYL ALCOHOL	W	UG/L	10 U
SBLK	1,2-DICHLOROBENZENE	W	UG/L	10 U
SBLK	2-METHYLPHENOL	W	UG/L	10 U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
SBLK	PHENOL-D5	W	% RECOVERY	32 =
SBLK	2-FLUOROPHENOL	W	% RECOVERY	51 =
SBLK	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	81 =
SBLK	PHENOL	W	% RECOVERY	40 =
SBLK	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U
SBLK	2-CHLOROPHENOL	W	% RECOVERY	83 =
SBLK	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
SBLK	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
SBLK	BENZIDINE	W	UG/L	50 U

SBLK	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
SBLK	NITROBENZENE-D5	W	% RECOVERY	50 =
SBLK	2-FLUOROBIPHENYL	W	% RECOVERY	53 =
SBLK	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
SBLK	BENZO(B)FLUORANTHENE	W	UG/L	10 U
SBLK	BENZO(K)FLUORANTHENE	W	UG/L	10 U
SBLK	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50 U
SBLK	N-NITROSODIPHENYLAMINE	W	UG/L	10 U
SBLK	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10 U
SBLK	ACENAPHTHENE	W	UG/L	10 U
SBLK	2,4-DINITROPHENOL	W	UG/L	50 U
SBLK	4-NITROPHENOL	W	UG/L	50 U
SBLK	DIBENZOFURAN	W	UG/L	10 U
SBLK	2,4-DINITROTOLUENE	W	UG/L	10 U
SBLK	DIETHYLPHTHALATE	W	UG/L	10 U
SBLK	2-CHLORONAPHTHALENE	W	UG/L	10 U
SBLK	2-NITROANILINE	W	UG/L	50 U
SBLK	DIMETHYLPHTHALATE	W	UG/L	10 U
SBLK	ACENAPHTHYLENE	W	UG/L	10 U
SBLK	2,6-DINITROTOLUENE	W	UG/L	10 U
SBLK	3-NITROANILINE	W	UG/L	50 U
SBLK	HEXACHLOROBUTADIENE	W	UG/L	10 U
SBLK	4-CHLORO-3-METHYLPHENOL	W	UG/L	10 U
SBLK	2-METHYLNAPHTHALENE	W	UG/L	10 U
SBLK	2-METHYLPHENOL	W	UG/L	10 U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
SBLK	4-METHYLPHENOL	W	UG/L	10 U
SBLK	2-FLUOROPHENOL	W	% RECOVERY	46 =
SBLK	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	66 =
SBLK	PHENOL	W	UG/L	10 U
SBLK	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U
SBLK	2-CHLOROPHENOL	W	UG/L	10 U
SBLK	1,3-DICHLOROBENZENE	W	UG/L	10 U
SBLK	PHENOL-D5	W	% RECOVERY	28 =
SBLK	P-TERPHENYL-D14	W	% RECOVERY	83 =
SBLK	2-FLUOROBIPHENYL	W	% RECOVERY	61 =
SBLK	NITROBENZENE-D5	W	% RECOVERY	57 =
SBLK	1,2-DICHLOROBENZENE	W	UG/L	10 U
SBLK	BENZYL ALCOHOL	W	UG/L	10 U
SBLK	1,4-DICHLOROBENZENE	W	UG/L	10 U
SBLK	2,4-DIMETHYLPHENOL	W	UG/L	10 U
SBLK	2-NITROPHENOL	W	UG/L	10 U
SBLK	ISOPHORONE	W	UG/L	10 U
SBLK	NITROBENZENE	W	UG/L	10 U
SBLK	HEXACHLOROETHANE	W	UG/L	10 U
SBLK	N-NITROSO-DI-N-PROPYLAMINE	W	UG/L	10 U
SBLK	4-CHLOROANILINE	W	UG/L	10 U
SBLK	NAPHTHALENE	W	UG/L	10 U
SBLK	1,2,4-TRICHLOROBENZENE	W	UG/L	10 U
SBLK	2,4-DICHLOROPHENOL	W	UG/L	10 U
SBLK	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
SBLK	BENZOIC ACID	W	UG/L	50 U
SBLK	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
SBLK	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
SBLK	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
SBLK	4-NITROANILINE	W	UG/L	50 U
SBLK	FLUORENE	W	UG/L	10 U
SBLK	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10 U
SBLK	FLUORANTHENE	W	UG/L	10 U
SBLK	DI-N-BUTYLPHTHALATE	W	UG/L	10 U

SBLK	ANTHRACENE	W	UG/L	10 U
SBLK	PHENANTHRENE	W	UG/L	10 U
SBLK	PENTACHLOROPHENOL	W	UG/L	50 U
SBLK	HEXACHLOROBENZENE	W	UG/L	10 U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	10 U
SBLK	CHRYSENE	W	UG/L	10 U
SBLK	BENZO(A)ANTHRACENE	W	UG/L	10 U
SBLK	3,3'-DICHLOROBENZIDINE	W	UG/L	20 U
SBLK	BUTYLBENZYLPHTHALATE	W	UG/L	10 U
SBLK	PYRENE	W	UG/L	10 U
SBLK	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
SBLK	INDENO(1,2,3-CD)PYRENE	W	UG/L	10 U
SBLK	BENZO(A)PYRENE	W	UG/L	10 U
SBLK	1,4-DICHLOROBENZENE	W	% RECOVERY	46 =
SBLK	1,3-DICHLOROBENZENE	W	UG/L	10 U
SBLK	P-TERPHENYL-D14	W	% RECOVERY	84 =
SBLK	ISOPHORONE	W	UG/L	10 U
SBLK	NITROBENZENE	W	UG/L	10 U
SBLK	HEXACHLOROETHANE	W	UG/L	10 U
SBLK	N-NITROSO-DI-N-PROPYLAMINE	W	% RECOVERY	72 =
SBLK	4-METHYLPHENOL	W	UG/L	10 U
SBLK	4-CHLOROANILINE	W	UG/L	10 U
SBLK	NAPHTHALENE	W	UG/L	10 U
SBLK	1,2,4-TRICHLOROBENZENE	W	% RECOVERY	56 =
SBLK	2,4-DICHLOROPHENOL	W	UG/L	10 U
SBLK	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
SBLK	2-CHLORONAPHTHALENE	W	UG/L	10 U
SBLK	2,4,5-TRICHLOROPHENOL	W	UG/L	50 U
SBLK	2,4,6-TRICHLOROPHENOL	W	UG/L	10 U
SBLK	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10 U
SBLK	2-METHYLNAPHTHALENE	W	UG/L	10 U
SBLK	4-CHLORO-3-METHYLPHENOL	W	% RECOVERY	85 =
SBLK	2,4-DINITROPHENOL	W	UG/L	50 U
SBLK	ACENAPHTHENE	W	% RECOVERY	63 =
SBLK	3-NITROANILINE	W	UG/L	50 U
SBLK	2,6-DINITROTOLUENE	W	UG/L	10 U
SBLK	ANTHRACENE	W	UG/L	10 U
SBLK	4-NITROANILINE	W	UG/L	50 U
SBLK	FLUORENE	W	UG/L	10 U
SBLK	DI-N-OCTYLPHTHALATE	W	UG/L	10 U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	10 U
SBLK	CHRYSENE	W	UG/L	10 U
SBLK	BENZO(A)ANTHRACENE	W	UG/L	10 U
SBLK	1,2-DIPHENYLHYDRAZINE	W	UG/L	10 U
SBLK	BENZIDINE	W	UG/L	50 U
SBLK	N-NITROSODIMETHYLAMINE	W	UG/L	10 U
SBLK	BENZO(G,H,I)PERYLENE	W	UG/L	10 U
SBLK	DIBENZ(A,H)ANTHRACENE	W	UG/L	10 U
SBLK	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10 U
SBLK	PHENOL	W	% RECOVERY	35 =
SBLK	2,4,6-TRIBROMOPHENOL	W	% RECOVERY	58 =
SBLK	2-FLUOROPHENOL	W	% RECOVERY	52 =
SBLK	PHENOL-D5	W	% RECOVERY	32 =
SBLK	4-METHYLPHENOL	W	UG/L	10 U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10 U
SBLK	2-METHYLPHENOL	W	UG/L	10 U
SBLK	1,2-DICHLOROBENZENE	W	UG/L	10 U
SBLK	BENZYL ALCOHOL	W	UG/L	10 U
SBLK	BIS(2-CHLOROETHOXY)METHANE	W	UG/L	10 U
SBLK	BENZOIC ACID	W	UG/L	50 U

SBLK	2,4-DIMETHYLPHENOL	W	UG/L	10	U
SBLK	2-NITROPHENOL	W	UG/L	10	U
SBLK	ISOPHORONE	W	UG/L	10	U
SBLK	HEXACHLOROCYCLOPENTADIENE	W	UG/L	10	U
SBLK	2-METHYLNAPHTHALENE	W	UG/L	10	U
SBLK	4-CHLORO-3-METHYLPHENOL	W	% RECOVERY	70	=
SBLK	HEXACHLOROBUTADIENE	W	UG/L	10	U
SBLK	4-CHLOROANILINE	W	UG/L	10	U
SBLK	3-NITROANILINE	W	UG/L	50	U
SBLK	2,6-DINITROTOLUENE	W	UG/L	10	U
SBLK	ACENAPHTHYLENE	W	UG/L	10	U
SBLK	DIMETHYLPHTHALATE	W	UG/L	10	U
SBLK	PENTACHLOROPHENOL	W	% RECOVERY	37	=
SBLK	FLUORENE	W	UG/L	10	U
SBLK	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
SBLK	DIETHYLPHTHALATE	W	UG/L	10	U
SBLK	CHRYSENE	W	UG/L	10	U
SBLK	DI-N-BUTYLPHTHALATE	W	UG/L	10	U
SBLK	ANTHRACENE	W	UG/L	10	U
SBLK	PHENANTHRENE	W	UG/L	10	U
SBLK	N-NITROSODIMETHYLAMINE	W	UG/L	10	U
SBLK	BENZO(G,H,I)PERYLENE	W	UG/L	10	U
SBLK	BENZO(B)FLUORANTHENE	W	UG/L	10	U
SBLK	DI-N-OCTYLPHTHALATE	W	UG/L	10	U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	10	U
SBLK	PHENOL	W	% RECOVERY	39	=
SBLK	NITROBENZENE-D5	W	% RECOVERY	77	=
SBLK	1,2-DIPHENYLHYDRAZINE	W	UG/L	10	U
SBLK	BENZIDINE	W	UG/L	50	U
SBLK	4-METHYLPHENOL	W	UG/L	10	U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	W	UG/L	10	U
SBLK	1,3-DICHLOROBENZENE	W	UG/L	10	U
SBLK	2-CHLOROPHENOL	W	% RECOVERY	90	=
SBLK	BIS(2-CHLOROETHYL)ETHER	W	UG/L	10	U
SBLK	2,4-DICHLOROPHENOL	W	UG/L	10	U
SBLK	NITROBENZENE	W	UG/L	10	U
SBLK	HEXACHLOROETHANE	W	UG/L	10	U
SBLK	N-NITROSO-DI-N-PROPYLAMINE	W	% RECOVERY	105	=
SBLK	2,4,5-TRICHLOROPHENOL	W	UG/L	50	U
SBLK	2,4,6-TRICHLOROPHENOL	W	UG/L	10	U
SBLK	DI-N-OCTYLPHTHALATE	S	UG/KG	370	U
SBLK	BENZO(B)FLUORANTHENE	S	UG/KG	370	U
SBLK	N-NITROSODIMETHYLAMINE	S	UG/KG	370	U
SBLK	BENZIDINE	S	UG/KG	1800	U
SBLK	ANTHRACENE	S	UG/KG	370	U
SBLK	DI-N-BUTYLPHTHALATE	S	UG/KG	370	U
SBLK	FLUORANTHENE	S	UG/KG	370	U
SBLK	PYRENE	S	% RECOVERY	52	=
SBLK	BUTYLBENZYLPHTHALATE	S	UG/KG	370	U
SBLK	CHRYSENE	S	UG/KG	370	U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	370	U
SBLK	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	FLUORENE	S	UG/KG	370	U
SBLK	4-NITROANILINE	S	UG/KG	1800	U
SBLK	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1800	U
SBLK	PENTACHLOROPHENOL	S	% RECOVERY	16	*
SBLK	PHENANTHRENE	S	UG/KG	370	U
SBLK	ACENAPHTHYLENE	S	UG/KG	370	U
SBLK	2,6-DINITROTOLUENE	S	UG/KG	370	U
SBLK	3-NITROANILINE	S	UG/KG	1800	U

SBLK	ACENAPHTHENE	S	% RECOVERY	47	=
SBLK	2,4-DINITROPHENOL	S	UG/KG	1800	U
SBLK	2,4-DINITROTOLUENE	S	% RECOVERY	43	=
SBLK	DIETHYLPHTHALATE	S	UG/KG	370	U
SBLK	HEXACHLOROBUTADIENE	S	UG/KG	370	U
SBLK	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	44	=
SBLK	2-METHYLNAPHTHALENE	S	UG/KG	370	U
SBLK	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	370	U
SBLK	2,4,6-TRICHLOROPHENOL	S	UG/KG	370	U
SBLK	2-NITROANILINE	S	UG/KG	1800	U
SBLK	DIMETHYLPHTHALATE	S	UG/KG	370	U
SBLK	ISOPHORONE	S	UG/KG	370	U
SBLK	2-NITROPHENOL	S	UG/KG	370	U
SBLK	2,4-DIMETHYLPHENOL	S	UG/KG	370	U
SBLK	BENZOIC ACID	S	UG/KG	1800	U
SBLK	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	370	U
SBLK	4-CHLOROANILINE	S	UG/KG	370	U
SBLK	1,4-DICHLOROBENZENE	S	% RECOVERY	46	=
SBLK	BENZYL ALCOHOL	S	UG/KG	370	U
SBLK	1,2-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	2-METHYLPHENOL	S	UG/KG	370	U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	370	U
SBLK	4-METHYLPHENOL	S	UG/KG	370	U
SBLK	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	51	=
SBLK	2-FLUOROBIPHENYL	S	% RECOVERY	41	=
SBLK	P-TERPHENYL-D14	S	% RECOVERY	51	=
SBLK	PHENOL-D5	S	% RECOVERY	48	=
SBLK	2-FLUOROPHENOL	S	% RECOVERY	52	=
SBLK	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	41	=
SBLK	PHENOL	S	% RECOVERY	52	=
SBLK	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	370	U
SBLK	BENZO(A)PYRENE	S	UG/KG	370	U
SBLK	INDENO(1,2,3-CD)PYRENE	S	UG/KG	370	U
SBLK	DIBENZ(A,H)ANTHRACENE	S	UG/KG	370	U
SBLK	BENZO(G,H,I)PERYLENE	S	UG/KG	370	U
SBLK	N-NITROSODIMETHYLAMINE	S	UG/KG	370	U
SBLK	BENZIDINE	S	UG/KG	1800	U
SBLK	1,2-DIPHENYLHYDRAZINE	S	UG/KG	370	U
SBLK	NITROBENZENE-D5	S	% RECOVERY	41	=
SBLK	BUTYLBENZYLPHTHALATE	S	UG/KG	370	U
SBLK	3,3'-DICHLOROBENZIDINE	S	UG/KG	740	U
SBLK	BENZO(A)ANTHRACENE	S	UG/KG	370	U
SBLK	CHRYSENE	S	UG/KG	370	U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	240	J
SBLK	DI-N-OCTYLPHTHALATE	S	UG/KG	370	U
SBLK	BENZO(B)FLUORANTHENE	S	UG/KG	370	U
SBLK	4-NITROANILINE	S	UG/KG	1800	U
SBLK	HEXACHLOROBENZENE	S	UG/KG	370	U
SBLK	PENTACHLOROPHENOL	S	UG/KG	220	J
SBLK	PHENANTHRENE	S	UG/KG	370	U
SBLK	ANTHRACENE	S	UG/KG	370	U
SBLK	DI-N-BUTYLPHTHALATE	S	UG/KG	370	U
SBLK	3-NITROANILINE	S	UG/KG	1800	U
SBLK	ACENAPHTHENE	S	UG/KG	370	U
SBLK	2,4-DINITROPHENOL	S	UG/KG	1800	U
SBLK	DIETHYLPHTHALATE	S	UG/KG	370	U
SBLK	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	FLUORENE	S	UG/KG	370	U
SBLK	2-METHYLNAPHTHALENE	S	UG/KG	370	U
SBLK	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	370	U

SBLK	2,4,6-TRICHLOROPHENOL	S	UG/KG	370	U
SBLK	2,4,5-TRICHLOROPHENOL	S	UG/KG	1800	U
SBLK	2-CHLORONAPHTHALENE	S	UG/KG	370	U
SBLK	2-NITROANILINE	S	UG/KG	1800	U
SBLK	2,6-DINITROTOLUENE	S	UG/KG	370	U
SBLK	2,4-DIMETHYLPHENOL	S	UG/KG	370	U
SBLK	BENZOIC ACID	S	UG/KG	1800	U
SBLK	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	370	U
SBLK	2,4-DICHLOROPHENOL	S	UG/KG	370	U
SBLK	1,2,4-TRICHLOROBENZENE	S	UG/KG	370	U
SBLK	NAPHTHALENE	S	UG/KG	370	U
SBLK	4-CHLOROANILINE	S	UG/KG	370	U
SBLK	2-METHYLPHENOL	S	UG/KG	370	U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	370	U
SBLK	4-METHYLPHENOL	S	UG/KG	370	U
SBLK	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	370	U
SBLK	HEXACHLOROETHANE	S	UG/KG	370	U
SBLK	NITROBENZENE	S	UG/KG	370	U
SBLK	ISOPHORONE	S	UG/KG	370	U
SBLK	2-NITROPHENOL	S	UG/KG	370	U
SBLK	PHENOL-D5	S	% RECOVERY	82	=
SBLK	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	370	U
SBLK	2-CHLOROPHENOL	S	UG/KG	370	U
SBLK	1,3-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	1,4-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	BENZYL ALCOHOL	S	UG/KG	370	U
SBLK	NITROBENZENE-D5	S	% RECOVERY	71	=
SBLK	2-FLUOROBIPHENYL	S	% RECOVERY	73	=
SBLK	P-TERPHENYL-D14	S	% RECOVERY	100	=
SBLK	BENZO(G,H,I)PERYLENE	W	UG/L	10	U
SBLK	BENZO(A)ANTHRACENE	W	UG/L	10	U
SBLK	CHRYSENE	W	UG/L	10	U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	W	UG/L	10	U
SBLK	DI-N-OCTYLPHTHALATE	W	UG/L	10	U
SBLK	BENZO(B)FLUORANTHENE	W	UG/L	10	U
SBLK	BENZO(K)FLUORANTHENE	W	UG/L	10	U
SBLK	BENZO(A)PYRENE	W	UG/L	10	U
SBLK	INDENO(1,2,3-CD)PYRENE	W	UG/L	10	U
SBLK	DIBENZ(A,H)ANTHRACENE	W	UG/L	10	U
SBLK	ANTHRACENE	W	UG/L	10	U
SBLK	DI-N-BUTYLPHTHALATE	W	UG/L	10	U
SBLK	FLUORANTHENE	W	UG/L	10	U
SBLK	PYRENE	W	% RECOVERY	107	=
SBLK	BUTYLBENZYLPHTHALATE	W	UG/L	10	U
SBLK	3,3'-DICHLOROBENZIDINE	W	UG/L	20	U
SBLK	DIBENZOFURAN	W	UG/L	10	U
SBLK	2,4-DINITROTOLUENE	W	% RECOVERY	81	=
SBLK	DIETHYLPHTHALATE	W	UG/L	10	U
SBLK	4-CHLOROPHENYL-PHENYLETHER	W	UG/L	10	U
SBLK	N-NITROSODIPHENYLAMINE	W	UG/L	10	U
SBLK	4-BROMOPHENYL-PHENYLETHER	W	UG/L	10	U
SBLK	2-CHLORONAPHTHALENE	W	UG/L	10	U
SBLK	2-NITROANILINE	W	UG/L	50	U
SBLK	DIMETHYLPHTHALATE	W	UG/L	10	U
SBLK	ACENAPHTHYLENE	W	UG/L	10	U
SBLK	2,6-DINITROTOLUENE	W	UG/L	10	U
SBLK	3-NITROANILINE	W	UG/L	50	U
SBLK	ACENAPHTHENE	W	% RECOVERY	99	=
SBLK	4-CHLOROANILINE	W	UG/L	10	U
SBLK	NAPHTHALENE	W	UG/L	10	U

SBLK	1,2,4-TRICHLOROBENZENE	W	% RECOVERY	82	=
SBLK	4-NITROPHENOL	W	% RECOVERY	30	=
SBLK	2,4-DINITROPHENOL	W	UG/L	50	U
SBLK	4,6-DINITRO-2-METHYLPHENOL	W	UG/L	50	U
SBLK	4-NITROANILINE	W	UG/L	50	U
SBLK	FLUORENE	W	UG/L	10	U
SBLK	PHENANTHRENE	W	UG/L	10	U
SBLK	PENTACHLOROPHENOL	W	% RECOVERY	69	=
SBLK	HEXACHLOROBENZENE	W	UG/L	10	U
SBLK	1,2-DIPHENYLHYDRAZINE	W	UG/L	10	U
SBLK	BENZIDINE	W	UG/L	50	U
SBLK	N-NITROSODIMETHYLAMINE	W	UG/L	10	U
SBLK	PHENOL	S	UG/KG	37	J
SBLK	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	34	=
SBLK	2-FLUOROPHENOL	S	% RECOVERY	80	=
SBLK	1,2-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	4-CHLORO-3-METHYLPHENOL	S	UG/KG	370	U
SBLK	HEXACHLOROBUTADIENE	S	UG/KG	370	U
SBLK	ACENAPHTHYLENE	S	UG/KG	370	U
SBLK	DIMETHYLPHTHALATE	S	UG/KG	370	U
SBLK	2,4-DINITROTOLUENE	S	UG/KG	370	U
SBLK	DIBENZOFURAN	S	UG/KG	370	U
SBLK	4-NITROPHENOL	S	UG/KG	1800	U
SBLK	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	N-NITROSODIPHENYLAMINE	S	UG/KG	370	U
SBLK	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1800	U
SBLK	PYRENE	S	UG/KG	370	U
SBLK	FLUORANTHENE	S	UG/KG	370	U
SBLK	BENZO(K)FLUORANTHENE	S	UG/KG	370	U
SBLK	1,3-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	2-CHLOROPHENOL	S	% RECOVERY	51	=
SBLK	NITROBENZENE	S	UG/KG	370	U
SBLK	HEXACHLOROETHANE	S	UG/KG	370	U
SBLK	NAPHTHALENE	S	UG/KG	370	U
SBLK	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	52	=
SBLK	2,4-DICHLOROPHENOL	S	UG/KG	370	U
SBLK	2-CHLORONAPHTHALENE	S	UG/KG	370	U
SBLK	2,4,5-TRICHLOROPHENOL	S	UG/KG	1800	U
SBLK	DIBENZOFURAN	S	UG/KG	370	U
SBLK	4-NITROPHENOL	S	% RECOVERY	45	=
SBLK	HEXACHLOROBENZENE	S	UG/KG	370	U
SBLK	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	N-NITROSODIPHENYLAMINE	S	UG/KG	370	U
SBLK	BENZO(A)ANTHRACENE	S	UG/KG	370	U
SBLK	3,3'-DICHLOROBENZIDINE	S	UG/KG	740	U
SBLK	3-NITROANILINE	S	UG/KG	1800	U
SBLK	ACENAPHTHENE	S	% RECOVERY	65	=
SBLK	2,4-DINITROPHENOL	S	UG/KG	1800	U
SBLK	4-NITROPHENOL	S	% RECOVERY	59	=
SBLK	DIBENZOFURAN	S	UG/KG	370	U
SBLK	NAPHTHALENE	S	UG/KG	370	U
SBLK	4-CHLOROANILINE	S	UG/KG	370	U
SBLK	HEXACHLOROBUTADIENE	S	UG/KG	370	U
SBLK	2-METHYLNAPHTHALENE	S	UG/KG	370	U
SBLK	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	370	U
SBLK	2,4,6-TRICHLOROPHENOL	S	UG/KG	370	U
SBLK	2,4,5-TRICHLOROPHENOL	S	UG/KG	1800	U
SBLK	2-CHLORONAPHTHALENE	S	UG/KG	370	U
SBLK	HEXACHLOROETHANE	S	UG/KG	370	U
SBLK	NITROBENZENE	S	UG/KG	370	U

SBLK	ISOPHORONE	S	UG/KG	370	U
SBLK	2,4-DIMETHYLPHENOL	S	UG/KG	370	U
SBLK	BENZOIC ACID	S	UG/KG	1800	U
SBLK	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	370	U
SBLK	2,4-DICHLOROPHENOL	S	UG/KG	370	U
SBLK	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	66	=
SBLK	2-CHLOROPHENOL	S	% RECOVERY	66	=
SBLK	1,3-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	1,2-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	2-METHYLPHENOL	S	UG/KG	370	U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	370	U
SBLK	4-METHYLPHENOL	S	UG/KG	370	U
SBLK	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	70	=
SBLK	1,2-DIPHENYLHYDRAZINE	S	UG/KG	370	U
SBLK	NITROBENZENE-D5	S	% RECOVERY	57	=
SBLK	2-FLUOROBIPHENYL	S	% RECOVERY	56	=
SBLK	P-TERPHENYL-D14	S	% RECOVERY	95	=
SBLK	2-FLUOROPHENOL	S	% RECOVERY	62	=
SBLK	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	44	=
SBLK	PHENOL	S	% RECOVERY	62	=
SBLK	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	370	U
SBLK	DI-N-OCTYLPHTHALATE	S	UG/KG	370	U
SBLK	BENZO(B)FLUORANTHENE	S	UG/KG	370	U
SBLK	BENZO(K)FLUORANTHENE	S	UG/KG	370	U
SBLK	BENZO(A)PYRENE	S	UG/KG	370	U
SBLK	INDENO(1,2,3-CD)PYRENE	S	UG/KG	370	U
SBLK	BENZO(G,H,I)PERYLENE	S	UG/KG	370	U
SBLK	DIBENZ(A,H)ANTHRACENE	S	UG/KG	370	U
SBLK	PHENOL-D5	S	% RECOVERY	62	=
SBLK	BENZYL ALCOHOL	S	UG/KG	370	U
SBLK	1,4-DICHLOROBENZENE	S	% RECOVERY	58	=
SBLK	2-NITROPHENOL	S	UG/KG	370	U
SBLK	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	61	=
SBLK	BENZO(K)FLUORANTHENE	S	UG/KG	370	U
SBLK	BENZO(A)PYRENE	S	UG/KG	370	U
SBLK	INDENO(1,2,3-CD)PYRENE	S	UG/KG	370	U
SBLK	DIBENZ(A,H)ANTHRACENE	S	UG/KG	370	U
SBLK	FLUORENE	S	UG/KG	370	U
SBLK	4-NITROANILINE	S	UG/KG	1800	U
SBLK	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1800	U
SBLK	N-NITROSODIPHENYLAMINE	S	UG/KG	370	U
SBLK	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	HEXACHLOROBENZENE	S	UG/KG	370	U
SBLK	2-NITROANILINE	S	UG/KG	1800	U
SBLK	DIMETHYLPHTHALATE	S	UG/KG	370	U
SBLK	ACENAPHTHYLENE	S	UG/KG	370	U
SBLK	2,6-DINITROTOLUENE	S	UG/KG	370	U
SBLK	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	DIETHYLPHTHALATE	S	UG/KG	370	U
SBLK	2,4-DINITROTOLUENE	S	% RECOVERY	62	=
SBLK	BENZO(A)ANTHRACENE	S	UG/KG	370	U
SBLK	3,3'-DICHLOROBENZIDINE	S	UG/KG	740	U
SBLK	BENZO(G,H,I)PERYLENE	S	UG/KG	370	U
SBLK	PENTACHLOROPHENOL	S	% RECOVERY	47	=
SBLK	BUTYLBENZYLPHTHALATE	S	UG/KG	370	U
SBLK	PYRENE	S	% RECOVERY	103	=
SBLK	FLUORANTHENE	S	UG/KG	370	U
SBLK	DI-N-BUTYLPHTHALATE	S	UG/KG	370	U
SBLK	ANTHRACENE	S	UG/KG	370	U
SBLK	PHENANTHRENE	S	UG/KG	370	U

SBLK	CHRYSENE	S	UG/KG	370	U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	55	JB
SBLK	1,2-DIPHENYLHYDRAZINE	S	UG/KG	370	U
SBLK	BENZIDINE	S	UG/KG	1800	U
SBLK	CHRYSENE	S	UG/KG	370	U
SBLK	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	HEXACHLOROBENZENE	S	UG/KG	370	U
SBLK	2-NITROANILINE	S	UG/KG	1800	U
SBLK	DIMETHYLPHTHALATE	S	UG/KG	370	U
SBLK	ACENAPHTHYLENE	S	UG/KG	370	U
SBLK	2,6-DINITROTOLUENE	S	UG/KG	370	U
SBLK	3-NITROANILINE	S	UG/KG	1800	U
SBLK	ACENAPHTHENE	S	% RECOVERY	94	=
SBLK	2,4-DINITROPHENOL	S	UG/KG	1800	U
SBLK	4-NITROPHENOL	S	% RECOVERY	82	=
SBLK	2,4-DINITROPHENOL	S	UG/KG	1800	U
SBLK	DIBENZOFURAN	S	UG/KG	370	U
SBLK	NAPHTHALENE	S	UG/KG	370	U
SBLK	4-CHLOROANILINE	S	UG/KG	370	U
SBLK	HEXACHLOROBUTADIENE	S	UG/KG	370	U
SBLK	4-CHLORO-3-METHYLPHENOL	S	% RECOVERY	87	=
SBLK	2-METHYLNAPHTHALENE	S	UG/KG	370	U
SBLK	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	370	U
SBLK	4-NITROPHENOL	S	UG/KG	1800	U
SBLK	DIBENZOFURAN	S	UG/KG	370	U
SBLK	NAPHTHALENE	S	UG/KG	370	U
SBLK	4-CHLOROANILINE	S	UG/KG	370	U
SBLK	HEXACHLOROBUTADIENE	S	UG/KG	370	U
SBLK	4-CHLORO-3-METHYLPHENOL	S	UG/KG	370	U
SBLK	2-METHYLNAPHTHALENE	S	UG/KG	370	U
SBLK	HEXACHLOROCYCLOPENTADIENE	S	UG/KG	370	U
SBLK	2,4,6-TRICHLOROPHENOL	S	UG/KG	370	U
SBLK	2,4,5-TRICHLOROPHENOL	S	UG/KG	1800	U
SBLK	2-CHLORONAPHTHALENE	S	UG/KG	370	U
SBLK	HEXACHLOROETHANE	S	UG/KG	370	U
SBLK	NITROBENZENE	S	UG/KG	370	U
SBLK	ISOPHORONE	S	UG/KG	370	U
SBLK	2-NITROPHENOL	S	UG/KG	370	U
SBLK	2,4-DIMETHYLPHENOL	S	UG/KG	370	U
SBLK	BENZOIC ACID	S	UG/KG	1800	U
SBLK	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	370	U
SBLK	2,4-DICHLOROPHENOL	S	UG/KG	370	U
SBLK	1,2,4-TRICHLOROBENZENE	S	UG/KG	370	U
SBLK	2-CHLOROPHENOL	S	UG/KG	370	U
SBLK	1,3-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	1,4-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	BENZYL ALCOHOL	S	UG/KG	370	U
SBLK	1,2-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	2-METHYLPHENOL	S	UG/KG	370	U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	370	U
SBLK	4-METHYLPHENOL	S	UG/KG	370	U
SBLK	N-NITROSO-DI-N-PROPYLAMINE	S	UG/KG	370	U
SBLK	NITROBENZENE-D5	S	% RECOVERY	74	=
SBLK	2-FLUOROBIPHENYL	S	% RECOVERY	72	=
SBLK	P-TERPHENYL-D14	S	% RECOVERY	109	=
SBLK	PHENOL-D5	S	% RECOVERY	76	=
SBLK	2-FLUOROPHENOL	S	% RECOVERY	70	=
SBLK	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	23	=
SBLK	PHENOL	S	UG/KG	41	J
SBLK	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	370	U

SBLK	2,4,6-TRICHLOROPHENOL	S	UG/KG	370	U
SBLK	2,4,5-TRICHLOROPHENOL	S	UG/KG	1800	U
SBLK	2-CHLORONAPHTHALENE	S	UG/KG	370	U
SBLK	HEXACHLOROETHANE	S	UG/KG	370	U
SBLK	BENZO(A)PYRENE	S	UG/KG	370	U
SBLK	INDENO(1,2,3-CD)PYRENE	S	UG/KG	370	U
SBLK	DIBENZ(A,H)ANTHRACENE	S	UG/KG	370	U
SBLK	BENZO(G,H,I)PERYLENE	S	UG/KG	370	U
SBLK	PENTACHLOROPHENOL	S	UG/KG	1800	U
SBLK	PHENANTHRENE	S	UG/KG	370	U
SBLK	ANTHRACENE	S	UG/KG	370	U
SBLK	DI-N-BUTYLPHTHALATE	S	UG/KG	370	U
SBLK	FLUORANTHENE	S	UG/KG	370	U
SBLK	PYRENE	S	UG/KG	370	U
SBLK	BUTYLBENZYLPHTHALATE	S	UG/KG	370	U
SBLK	3,3'-DICHLOROBENZIDINE	S	UG/KG	740	U
SBLK	BENZO(A)ANTHRACENE	S	UG/KG	370	U
SBLK	2,4-DINITROTOLUENE	S	UG/KG	370	U
SBLK	DIETHYLPHTHALATE	S	UG/KG	370	U
SBLK	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	FLUORENE	S	UG/KG	370	U
SBLK	4-NITROANILINE	S	UG/KG	1800	U
SBLK	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1800	U
SBLK	N-NITROSODIPHENYLAMINE	S	UG/KG	370	U
SBLK	4-BROMOPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	HEXACHLOROBENZENE	S	UG/KG	370	U
SBLK	2-NITROANILINE	S	UG/KG	1800	U
SBLK	DIMETHYLPHTHALATE	S	UG/KG	370	U
SBLK	ACENAPHTHYLENE	S	UG/KG	370	U
SBLK	ACENAPHTHENE	S	UG/KG	370	U
SBLK	3-NITROANILINE	S	UG/KG	1800	U
SBLK	2,6-DINITROTOLUENE	S	UG/KG	370	U
SBLK	BENZO(K)FLUORANTHENE	S	UG/KG	370	U
SBLK	BENZO(B)FLUORANTHENE	S	UG/KG	370	U
SBLK	DI-N-OCTYLPHTHALATE	S	UG/KG	370	U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	540	=
SBLK	CHRYSENE	S	UG/KG	370	U
SBLK	BIS(2-CHLOROETHYL)ETHER	S	UG/KG	370	U
SBLK	PHENOL	S	% RECOVERY	89	=
SBLK	2,4,6-TRIBROMOPHENOL	S	% RECOVERY	38	=
SBLK	2-FLUOROPHENOL	S	% RECOVERY	83	=
SBLK	PHENOL-D5	S	% RECOVERY	84	=
SBLK	P-TERPHENYL-D14	S	% RECOVERY	110	=
SBLK	2-FLUOROBIPHENYL	S	% RECOVERY	88	=
SBLK	NITROBENZENE-D5	S	% RECOVERY	78	=
SBLK	N-NITROSO-DI-N-PROPYLAMINE	S	% RECOVERY	100	=
SBLK	4-METHYLPHENOL	S	UG/KG	370	U
SBLK	BIS(2-CHLOROISOPROPYL)ETHER	S	UG/KG	370	U
SBLK	2-METHYLPHENOL	S	UG/KG	370	U
SBLK	1,2-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	BENZYL ALCOHOL	S	UG/KG	370	U
SBLK	1,4-DICHLOROBENZENE	S	% RECOVERY	82	=
SBLK	1,3-DICHLOROBENZENE	S	UG/KG	370	U
SBLK	2-CHLOROPHENOL	S	% RECOVERY	90	=
SBLK	1,2,4-TRICHLOROBENZENE	S	% RECOVERY	97	=
SBLK	NITROBENZENE	S	UG/KG	370	U
SBLK	ISOPHORONE	S	UG/KG	370	U
SBLK	2,4-DICHLOROPHENOL	S	UG/KG	370	U
SBLK	BIS(2-CHLOROETHOXY)METHANE	S	UG/KG	370	U
SBLK	BENZOIC ACID	S	UG/KG	1800	U

SBLK	2,4-DIMETHYLPHENOL	S	UG/KG	370	U
SBLK	2-NITROPHENOL	S	UG/KG	370	U
SBLK	N-NITROSODIPHENYLAMINE	S	UG/KG	370	U
SBLK	ANTHRACENE	S	UG/KG	370	U
SBLK	DI-N-BUTYLPHTHALATE	S	UG/KG	370	U
SBLK	FLUORANTHENE	S	UG/KG	370	U
SBLK	PYRENE	S	% RECOVERY	113	=
SBLK	BUTYLBENZYLPHTHALATE	S	UG/KG	370	U
SBLK	BENZO(A)ANTHRACENE	S	UG/KG	370	U
SBLK	2,4-DINITROTOLUENE	S	% RECOVERY	90	*
SBLK	DIETHYLPHTHALATE	S	UG/KG	370	U
SBLK	4-CHLOROPHENYL-PHENYLETHER	S	UG/KG	370	U
SBLK	FLUORENE	S	UG/KG	370	U
SBLK	4-NITROANILINE	S	UG/KG	1800	U
SBLK	4,6-DINITRO-2-METHYLPHENOL	S	UG/KG	1800	U
SBLK	3,3'-DICHLOROBENZIDINE	S	UG/KG	740	U
SBLK	DIBENZ(A,H)ANTHRACENE	S	UG/KG	370	U
SBLK	BENZO(K)FLUORANTHENE	S	UG/KG	370	U
SBLK	BENZO(A)PYRENE	S	UG/KG	370	U
SBLK	PENTACHLOROPHENOL	S	% RECOVERY	96	=
SBLK	PHENANTHRENE	S	UG/KG	370	U
SBLK	BENZO(G,H,I)PERYLENE	S	UG/KG	370	U
SBLK	INDENO(1,2,3-CD)PYRENE	S	UG/KG	370	U
SBLK	DI-N-OCTYLPHTHALATE	S	UG/KG	370	U
SBLK	BENZO(B)FLUORANTHENE	S	UG/KG	370	U
SBLK	BIS(2-ETHYLHEXYL)PHTHALATE	S	UG/KG	180	JB

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138-PI-0003	4,4'-DDT	S	% RECOVERY	12	*
138-PI-0003	GAMMA-BHC (LINDANE)	S	% RECOVERY	25	*
138-PI-0003	HEPTACHLOR	S	% RECOVERY	72	=
138-PI-0003	ALDRIN	S	% RECOVERY	152	I
138-PI-0003	DIELDRIN	S	% RECOVERY	107	=
138-PI-0003	ENDRIN	S	% RECOVERY	65	=
138-PI-0003	DIELDRIN	S	% RECOVERY	95	=
138-PI-0003	ALDRIN	S	% RECOVERY	112	=
138-PI-0003	HEPTACHLOR	S	% RECOVERY	78	=
138-PI-0003	ENDRIN	S	% RECOVERY	60	=
138-PI-0003	DBC	S	% RECOVERY	62	=
138-PI-0003	DBC	S	% RECOVERY	103	=
138-PI-0003	GAMMA-BHC (LINDANE)	S	% RECOVERY	30	*
138-PI-0003	4,4'-DDT	S	% RECOVERY	23	=
138-PI-0003	DBC	S	% RECOVERY	47	=
138-PI-0011	DBC	S	% RECOVERY	122	=
138-PI-0012	DBC	S	% RECOVERY	62	=
138-PI-0014	DBC	S	% RECOVERY	108	=
138-PI-0017	DBC	S	% RECOVERY	117	=
138-PI-0018	DIELDRIN	S	% RECOVERY	83	=
138-PI-0018	GAMMA-BHC (LINDANE)	S	% RECOVERY	92	=
138-PI-0018	HEPTACHLOR	S	% RECOVERY	0	I
138-PI-0018	ALDRIN	S	% RECOVERY	98	=
138-PI-0018	DBC	S	% RECOVERY	102	=
138-PI-0018	DBC	S	% RECOVERY	83	=
138-PI-0018	DIELDRIN	S	% RECOVERY	91	=
138-PI-0018	ALDRIN	S	% RECOVERY	98	=
138-PI-0018	HEPTACHLOR	S	% RECOVERY	0	I
138-PI-0018	GAMMA-BHC (LINDANE)	S	% RECOVERY	88	=
138-PI-0018	4,4'-DDT	S	% RECOVERY	90	=
138-PI-0018	ENDRIN	S	% RECOVERY	110	=
138-PI-0018	DBC	S	% RECOVERY	96	=
138-PI-0018	4,4'-DDT	S	% RECOVERY	78	=
138-PI-0018	ENDRIN	S	% RECOVERY	101	=
138-PI-0022	AROCHLOR-1221	W	UG/L	.5	U
138-PI-0022	AROCHLOR-1248	W	UG/L	.5	U
138-PI-0022	AROCHLOR-1242	W	UG/L	.5	U
138-PI-0022	AROCHLOR-1232	W	UG/L	.5	U
138-PI-0022	HEPTACHLOR	W	UG/L	.05	U
138-PI-0022	ALDRIN	W	UG/L	.05	U
138-PI-0022	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0022	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0022	DIELDRIN	W	UG/L	.1	U
138-PI-0022	4,4'-DDE	W	UG/L	.1	U
138-PI-0022	ENDRIN	W	UG/L	.1	U
138-PI-0022	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0022	DBC	W	% RECOVERY	95	=
138-PI-0022	DELTA-BHC	W	UG/L	.05	U
138-PI-0022	BETA-BHC	W	UG/L	.05	U
138-PI-0022	ALPHA-BHC	W	UG/L	.05	U
138-PI-0022	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0022	AROCHLOR-1016	W	UG/L	.5	U
138-PI-0022	TOXAPHENE	W	UG/L	1	U
138-PI-0022	GAMMA CHLORDANE	W	UG/L	.5	U
138-PI-0022	ALPHA CHLORDANE	W	UG/L	.5	U
138-PI-0022	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0022	METHOXYCHLOR	W	UG/L	.5	U
138-PI-0022	4,4'-DDT	W	UG/L	.1	U

138-PI-0022	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0022	4,4'-DDD	W	UG/L	.1	U
138-PI-0022	AROCHLOR-1260	W	UG/L	1	U
138-PI-0022	AROCHLOR-1254	W	UG/L	1	U
138-PI-0024	AROCHLOR-1254	W	UG/L	1	U
138-PI-0024	AROCHLOR-1016	W	UG/L	.5	U
138-PI-0024	AROCHLOR-1221	W	UG/L	.5	U
138-PI-0024	AROCHLOR-1232	W	UG/L	.5	U
138-PI-0024	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0024	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0024	ALDRIN	W	UG/L	.05	U
138-PI-0024	HEPTACHLOR	W	UG/L	.05	U
138-PI-0024	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0024	DELTA-BHC	W	UG/L	.05	U
138-PI-0024	BETA-BHC	W	UG/L	.05	U
138-PI-0024	ALPHA-BHC	W	UG/L	.05	U
138-PI-0024	DBC	W	% RECOVERY	75	=
138-PI-0024	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0024	METHOXYCHLOR	W	UG/L	.5	U
138-PI-0024	4,4'-DDT	W	UG/L	.1	U
138-PI-0024	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0024	4,4'-DDD	W	UG/L	.1	U
138-PI-0024	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0024	ENDRIN	W	UG/L	.1	U
138-PI-0024	4,4'-DDE	W	UG/L	.1	U
138-PI-0024	DIELDRIN	W	UG/L	.1	U
138-PI-0024	AROCHLOR-1248	W	UG/L	.5	U
138-PI-0024	AROCHLOR-1242	W	UG/L	.5	U
138-PI-0024	GAMMA CHLORDANE	W	UG/L	.5	U
138-PI-0024	TOXAPHENE	W	UG/L	1	U
138-PI-0024	ALPHA CHLORDANE	W	UG/L	.5	U
138-PI-0024	AROCHLOR-1260	W	UG/L	1	U
138-PI-0026	AROCHLOR-1232	W	UG/L	.5	U
138-PI-0026	TOXAPHENE	W	UG/L	1	U
138-PI-0026	ALDRIN	W	UG/L	.05	U
138-PI-0026	4,4'-DDE	W	UG/L	.1	U
138-PI-0026	4,4'-DDD	W	UG/L	.1	U
138-PI-0026	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0026	ENDRIN	W	UG/L	.1	U
138-PI-0026	DIELDRIN	W	UG/L	.1	U
138-PI-0026	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0026	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0026	HEPTACHLOR	W	UG/L	.05	U
138-PI-0026	AROCHLOR-1221	W	UG/L	.5	U
138-PI-0026	AROCHLOR-1016	W	UG/L	.5	U
138-PI-0026	GAMMA CHLORDANE	W	UG/L	.5	U
138-PI-0026	ALPHA CHLORDANE	W	UG/L	.5	U
138-PI-0026	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0026	AROCHLOR-1242	W	UG/L	.5	U
138-PI-0026	AROCHLOR-1254	W	UG/L	1	U
138-PI-0026	4,4'-DDT	W	UG/L	.1	U
138-PI-0026	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0026	AROCHLOR-1260	W	UG/L	1	U
138-PI-0026	AROCHLOR-1248	W	UG/L	.5	U
138-PI-0026	METHOXYCHLOR	W	UG/L	.5	U
138-PI-0026	DBC	W	% RECOVERY	115	=
138-PI-0026	BETA-BHC	W	UG/L	.05	U
138-PI-0026	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0026	DELTA-BHC	W	UG/L	.05	U
138-PI-0026	ALPHA-BHC	W	UG/L	.05	U

138-PI-0030	AROCHLOR-1248	W	UG/L	.5	U
138-PI-0030	AROCHLOR-1254	W	UG/L	1	U
138-PI-0030	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0030	METHOXYCHLOR	W	UG/L	.5	U
138-PI-0030	AROCHLOR-1260	W	UG/L	1	U
138-PI-0030	AROCHLOR-1232	W	UG/L	.5	U
138-PI-0030	AROCHLOR-1221	W	UG/L	.5	U
138-PI-0030	AROCHLOR-1016	W	UG/L	.5	U
138-PI-0030	TOXAPHENE	W	UG/L	1	U
138-PI-0030	GAMMA CHLORDANE	W	UG/L	.5	U
138-PI-0030	ALPHA CHLORDANE	W	UG/L	.5	U
138-PI-0030	AROCHLOR-1242	W	UG/L	.5	U
138-PI-0030	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0030	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0030	DIELDRIN	W	UG/L	.1	U
138-PI-0030	4,4'-DDE	W	UG/L	.1	U
138-PI-0030	ENDRIN	W	UG/L	.1	U
138-PI-0030	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0030	4,4'-DDD	W	UG/L	.1	U
138-PI-0030	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0030	4,4'-DDT	W	UG/L	.1	U
138-PI-0030	DBC	W	% RECOVERY	133	=
138-PI-0030	ALPHA-BHC	W	UG/L	.05	U
138-PI-0030	BETA-BHC	W	UG/L	.05	U
138-PI-0030	DELTA-BHC	W	UG/L	.05	U
138-PI-0030	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0030	HEPTACHLOR	W	UG/L	.05	U
138-PI-0030	ALDRIN	W	UG/L	.05	U
138-PI-0033	AROCHLOR-1248	W	UG/L	.52	U
138-PI-0033	AROCHLOR-1254	W	UG/L	1	U
138-PI-0033	AROCHLOR-1260	W	UG/L	1	U
138-PI-0033	METHOXYCHLOR	W	UG/L	.52	U
138-PI-0033	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0033	ALPHA CHLORDANE	W	UG/L	.52	U
138-PI-0033	GAMMA CHLORDANE	W	UG/L	.52	U
138-PI-0033	TOXAPHENE	W	UG/L	1	U
138-PI-0033	AROCHLOR-1016	W	UG/L	.52	U
138-PI-0033	AROCHLOR-1221	W	UG/L	.52	U
138-PI-0033	AROCHLOR-1232	W	UG/L	.52	U
138-PI-0033	AROCHLOR-1242	W	UG/L	.52	U
138-PI-0033	HEPTACHLOR EPOXIDE	W	UG/L	.052	U
138-PI-0033	ENDOSULFAN I	W	UG/L	.052	U
138-PI-0033	DIELDRIN	W	UG/L	.1	U
138-PI-0033	4,4'-DDE	W	UG/L	.1	U
138-PI-0033	ENDRIN	W	UG/L	.1	U
138-PI-0033	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0033	4,4'-DDD	W	UG/L	.1	U
138-PI-0033	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0033	4,4'-DDT	W	UG/L	.1	U
138-PI-0033	DBC	W	% RECOVERY	80	=
138-PI-0033	ALDRIN	W	UG/L	.052	U
138-PI-0033	HEPTACHLOR	W	UG/L	.052	U
138-PI-0033	GAMMA-BHC (LINDANE)	W	UG/L	.052	U
138-PI-0033	DELTA-BHC	W	UG/L	.052	U
138-PI-0033	BETA-BHC	W	UG/L	.052	U
138-PI-0033	ALPHA-BHC	W	UG/L	.052	U
138-PI-0035	TOXAPHENE	W	UG/L	1	U
138-PI-0035	AROCHLOR-1016	W	UG/L	.51	U
138-PI-0035	AROCHLOR-1221	W	UG/L	.51	U
138-PI-0035	AROCHLOR-1248	W	UG/L	.51	U

138-PI-0035	AROCHLOR-1242	W	UG/L	.51	U
138-PI-0035	AROCHLOR-1232	W	UG/L	.51	U
138-PI-0035	AROCHLOR-1254	W	UG/L	1	U
138-PI-0035	4,4'-DDD	W	UG/L	.1	U
138-PI-0035	GAMMA CHLORDANE	W	UG/L	.51	U
138-PI-0035	ALPHA CHLORDANE	W	UG/L	.51	U
138-PI-0035	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0035	METHOXYCHLOR	W	UG/L	.51	U
138-PI-0035	4,4'-DDT	W	UG/L	.1	U
138-PI-0035	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0035	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0035	ENDRIN	W	UG/L	.1	U
138-PI-0035	AROCHLOR-1260	W	UG/L	1	U
138-PI-0035	ALPHA-BHC	W	UG/L	.051	U
138-PI-0035	DBC	W	% RECOVERY	92	=
138-PI-0035	4,4'-DDE	W	UG/L	.1	U
138-PI-0035	DIELDRIN	W	UG/L	.1	U
138-PI-0035	ENDOSULFAN I	W	UG/L	.051	U
138-PI-0035	HEPTACHLOR EPOXIDE	W	UG/L	.051	U
138-PI-0035	ALDRIN	W	UG/L	.051	U
138-PI-0035	HEPTACHLOR	W	UG/L	.051	U
138-PI-0035	GAMMA-BHC (LINDANE)	W	UG/L	.051	U
138-PI-0035	DELTA-BHC	W	UG/L	.051	U
138-PI-0035	BETA-BHC	W	UG/L	.051	U
138-PI-0038	DBC	S	% RECOVERY	61	=
138-PI-0042	ENDRIN	S	% RECOVERY	112	=
138-PI-0042	4,4'-DDT	S	% RECOVERY	14	*
138-PI-0042	GAMMA-BHC (LINDANE)	S	% RECOVERY	12	I
138-PI-0042	HEPTACHLOR	S	% RECOVERY	148	I
138-PI-0042	ALDRIN	S	% RECOVERY	82	=
138-PI-0042	DIELDRIN	S	% RECOVERY	63	=
138-PI-0042	ENDRIN	S	% RECOVERY	97	=
138-PI-0042	DBC	S	% RECOVERY	66	=
138-PI-0042	DBC	S	% RECOVERY	89	=
138-PI-0042	DBC	S	% RECOVERY	98	=
138-PI-0042	4,4'-DDT	S	% RECOVERY	43	=
138-PI-0042	DIELDRIN	S	% RECOVERY	67	=
138-PI-0042	ALDRIN	S	% RECOVERY	88	=
138-PI-0042	HEPTACHLOR	S	% RECOVERY	140	I
138-PI-0042	GAMMA-BHC (LINDANE)	S	% RECOVERY	22	I
138-PI-0043	DBC	S	% RECOVERY	57	=
138-PI-0051	DBC	S	% RECOVERY	71	=
138-PI-0055	AROCHLOR-1248	W	UG/L	.54	U
138-PI-0055	AROCHLOR-1254	W	UG/L	1.1	U
138-PI-0055	ENDRIN KETONE	W	UG/L	.11	U
138-PI-0055	METHOXYCHLOR	W	UG/L	.54	U
138-PI-0055	AROCHLOR-1260	W	UG/L	1.1	U
138-PI-0055	AROCHLOR-1221	W	UG/L	.54	U
138-PI-0055	AROCHLOR-1016	W	UG/L	.54	U
138-PI-0055	TOXAPHENE	W	UG/L	1.1	U
138-PI-0055	GAMMA CHLORDANE	W	UG/L	.54	U
138-PI-0055	ALPHA CHLORDANE	W	UG/L	.54	U
138-PI-0055	4,4'-DDT	W	UG/L	.11	U
138-PI-0055	ENDOSULFAN SULFATE	W	UG/L	.11	U
138-PI-0055	4,4'-DDD	W	UG/L	.11	U
138-PI-0055	ENDOSULFAN II	W	UG/L	.11	U
138-PI-0055	ENDRIN	W	UG/L	.11	U
138-PI-0055	4,4'-DDE	W	UG/L	.11	U
138-PI-0055	DIELDRIN	W	UG/L	.11	U
138-PI-0055	ENDOSULFAN I	W	UG/L	.054	U

138-PI-0055	HEPTACHLOR EPOXIDE	W	UG/L	.054 U
138-PI-0055	AROCHLOR-1242	W	UG/L	.54 U
138-PI-0055	AROCHLOR-1232	W	UG/L	.54 U
138-PI-0055	ALDRIN	W	UG/L	.054 U
138-PI-0055	HEPTACHLOR	W	UG/L	.054 U
138-PI-0055	GAMMA-BHC (LINDANE)	W	UG/L	.054 U
138-PI-0055	DELTA-BHC	W	UG/L	.054 U
138-PI-0055	BETA-BHC	W	UG/L	.054 U
138-PI-0055	ALPHA-BHC	W	UG/L	.054 U
138-PI-0055	DBC	W	% RECOVERY	109 =
138-PI-0056	AROCHLOR-1254	W	UG/L	1.1 U
138-PI-0056	AROCHLOR-1260	W	UG/L	1.1 U
138-PI-0056	TOXAPHENE	W	UG/L	1.1 U
138-PI-0056	GAMMA CHLORDANE	W	UG/L	.53 U
138-PI-0056	ALPHA CHLORDANE	W	UG/L	.53 U
138-PI-0056	AROCHLOR-1248	W	UG/L	.53 U
138-PI-0056	AROCHLOR-1242	W	UG/L	.53 U
138-PI-0056	AROCHLOR-1232	W	UG/L	.53 U
138-PI-0056	AROCHLOR-1221	W	UG/L	.53 U
138-PI-0056	AROCHLOR-1016	W	UG/L	.53 U
138-PI-0056	ALPHA-BHC	W	UG/L	.053 U
138-PI-0056	DBC	W	% RECOVERY	117 =
138-PI-0056	ENDRIN KETONE	W	UG/L	.11 U
138-PI-0056	METHOXYCHLOR	W	UG/L	.53 U
138-PI-0056	4,4'-DDT	W	UG/L	.11 U
138-PI-0056	ENDOSULFAN SULFATE	W	UG/L	.11 U
138-PI-0056	4,4'-DDD	W	UG/L	.11 U
138-PI-0056	ENDOSULFAN II	W	UG/L	.11 U
138-PI-0056	ENDRIN	W	UG/L	.11 U
138-PI-0056	4,4'-DDE	W	UG/L	.11 U
138-PI-0056	DIELDRIN	W	UG/L	.11 U
138-PI-0056	ENDOSULFAN I	W	UG/L	.053 U
138-PI-0056	HEPTACHLOR EPOXIDE	W	UG/L	.053 U
138-PI-0056	ALDRIN	W	UG/L	.053 U
138-PI-0056	HEPTACHLOR	W	UG/L	.053 U
138-PI-0056	GAMMA-BHC (LINDANE)	W	UG/L	.053 U
138-PI-0056	DELTA-BHC	W	UG/L	.053 U
138-PI-0056	BETA-BHC	W	UG/L	.053 U
138-PI-0057	GAMMA CHLORDANE	W	UG/L	.5 U
138-PI-0057	TOXAPHENE	W	UG/L	1 U
138-PI-0057	AROCHLOR-1232	W	UG/L	.5 U
138-PI-0057	AROCHLOR-1221	W	UG/L	.5 U
138-PI-0057	AROCHLOR-1016	W	UG/L	.5 U
138-PI-0057	4,4'-DDE	W	UG/L	.1 U
138-PI-0057	AROCHLOR-1260	W	UG/L	1 U
138-PI-0057	AROCHLOR-1254	W	UG/L	1 U
138-PI-0057	AROCHLOR-1248	W	UG/L	.5 U
138-PI-0057	AROCHLOR-1242	W	UG/L	.5 U
138-PI-0057	BETA-BHC	W	UG/L	.05 U
138-PI-0057	ALPHA-BHC	W	UG/L	.05 U
138-PI-0057	ALPHA CHLORDANE	W	UG/L	.5 U
138-PI-0057	ENDRIN KETONE	W	UG/L	.1 U
138-PI-0057	METHOXYCHLOR	W	UG/L	.5 U
138-PI-0057	4,4'-DDT	W	UG/L	.1 U
138-PI-0057	ENDOSULFAN SULFATE	W	UG/L	.1 U
138-PI-0057	4,4'-DDD	W	UG/L	.1 U
138-PI-0057	ENDOSULFAN II	W	UG/L	.1 U
138-PI-0057	ENDRIN	W	UG/L	.1 U
138-PI-0057	DIELDRIN	W	UG/L	.1 U
138-PI-0057	DBC	W	% RECOVERY	111 =

138-PI-0057	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0057	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0057	ALDRIN	W	UG/L	.05	U
138-PI-0057	HEPTACHLOR	W	UG/L	.05	U
138-PI-0057	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0057	DELTA-BHC	W	UG/L	.05	U
138-PI-0067	DBC	S	% RECOVERY	39	=
138-PI-0071	4,4'-DDT	S	% RECOVERY	27	=
138-PI-0071	ENDRIN	S	% RECOVERY	115	=
138-PI-0071	DIELDRIN	S	% RECOVERY	68	=
138-PI-0071	ALDRIN	S	% RECOVERY	112	=
138-PI-0071	HEPTACHLOR	S	% RECOVERY	220	I
138-PI-0071	GAMMA-BHC (LINDANE)	S	% RECOVERY	0	I
138-PI-0071	DBC	S	% RECOVERY	259	I
138-PI-0071	GAMMA-BHC (LINDANE)	S	% RECOVERY	98	=
138-PI-0071	DBC	S	% RECOVERY	112	=
138-PI-0071	DIELDRIN	S	% RECOVERY	96	=
138-PI-0071	ALDRIN	S	% RECOVERY	85	=
138-PI-0071	HEPTACHLOR	S	% RECOVERY	230	I
138-PI-0071	4,4'-DDT	S	% RECOVERY	105	=
138-PI-0071	ENDRIN	S	% RECOVERY	83	=
138-PI-0071	DBC	S	% RECOVERY	128	=
138-PI-0075	GAMMA CHLORDANE	W	UG/L	.5	U
138-PI-0075	TOXAPHENE	W	UG/L	1	U
138-PI-0075	AROCHLOR-1221	W	UG/L	.5	U
138-PI-0075	AROCHLOR-1016	W	UG/L	.5	U
138-PI-0075	AROCHLOR-1260	W	UG/L	1	U
138-PI-0075	AROCHLOR-1254	W	UG/L	1	U
138-PI-0075	AROCHLOR-1248	W	UG/L	.5	U
138-PI-0075	AROCHLOR-1242	W	UG/L	.5	U
138-PI-0075	AROCHLOR-1232	W	UG/L	.5	U
138-PI-0075	ALPHA CHLORDANE	W	UG/L	.5	U
138-PI-0075	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0075	METHOXYCHLOR	W	UG/L	.5	U
138-PI-0075	4,4'-DDT	W	UG/L	.1	U
138-PI-0075	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0075	4,4'-DDD	W	UG/L	.1	U
138-PI-0075	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0075	ENDRIN	W	UG/L	.1	U
138-PI-0075	4,4'-DDE	W	UG/L	.1	U
138-PI-0075	DBC	W	% RECOVERY	12	*
138-PI-0075	DIELDRIN	W	UG/L	.1	U
138-PI-0075	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0075	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0075	ALDRIN	W	UG/L	.05	U
138-PI-0075	HEPTACHLOR	W	UG/L	.05	U
138-PI-0075	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0075	DELTA-BHC	W	UG/L	.05	U
138-PI-0075	BETA-BHC	W	UG/L	.05	U
138-PI-0075	ALPHA-BHC	W	UG/L	.05	U
138-PI-0080	4,4'-DDT	S	% RECOVERY	128	=
138-PI-0080	ENDRIN	S	% RECOVERY	80	=
138-PI-0080	DBC	S	% RECOVERY	110	=
138-PI-0080	DIELDRIN	S	% RECOVERY	75	=
138-PI-0080	ALDRIN	S	% RECOVERY	102	=
138-PI-0080	HEPTACHLOR	S	% RECOVERY	70	=
138-PI-0080	GAMMA-BHC (LINDANE)	S	% RECOVERY	120	=
138-PI-0080	DBC	S	% RECOVERY	85	=
138-PI-0092	DBC	S	% RECOVERY	87	=
138-PI-0098	AROCHLOR-1242	W	UG/L	.5	U

138-PI-0098	AROCHLOR-1248	W	UG/L	.5	U
138-PI-0098	AROCHLOR-1260	W	UG/L	1	U
138-PI-0098	AROCHLOR-1254	W	UG/L	1	U
138-PI-0098	ALPHA CHLORDANE	W	UG/L	.5	U
138-PI-0098	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0098	METHOXYCHLOR	W	UG/L	.5	U
138-PI-0098	4,4'-DDT	W	UG/L	.1	U
138-PI-0098	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0098	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0098	ALDRIN	W	UG/L	.05	U
138-PI-0098	AROCHLOR-1232	W	UG/L	.5	U
138-PI-0098	AROCHLOR-1221	W	UG/L	.5	U
138-PI-0098	AROCHLOR-1016	W	UG/L	.5	U
138-PI-0098	TOXAPHENE	W	UG/L	1	U
138-PI-0098	GAMMA CHLORDANE	W	UG/L	.5	U
138-PI-0098	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0098	HEPTACHLOR	W	UG/L	.05	U
138-PI-0098	DELTA-BHC	W	UG/L	.05	U
138-PI-0098	BETA-BHC	W	UG/L	.05	U
138-PI-0098	ALPHA-BHC	W	UG/L	.05	U
138-PI-0098	DBC	W	% RECOVERY	86	=
138-PI-0098	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0098	4,4'-DDD	W	UG/L	.1	U
138-PI-0098	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0098	ENDRIN	W	UG/L	.1	U
138-PI-0098	4,4'-DDE	W	UG/L	.1	U
138-PI-0098	DIELDRIN	W	UG/L	.1	U
138-PI-0102	DBC	S	% RECOVERY	71	=
138-PI-0109	DBC	S	% RECOVERY	87	=
138-PI-0111	DBC	S	% RECOVERY	97	=
138-PI-0112	DBC	S	% RECOVERY	76	=
138-PI-0113	DBC	S	% RECOVERY	45	=
138-PI-0120	GAMMA-BHC (LINDANE)	S	% RECOVERY	92	=
138-PI-0120	DBC	S	% RECOVERY	78	=
138-PI-0120	HEPTACHLOR	S	% RECOVERY	0	NS
138-PI-0120	ALDRIN	S	% RECOVERY	0	NS
138-PI-0120	GAMMA-BHC (LINDANE)	S	% RECOVERY	0	NS
138-PI-0120	DBC	S	% RECOVERY	59	=
138-PI-0120	4,4'-DDT	S	% RECOVERY	0	NS
138-PI-0120	ENDRIN	S	% RECOVERY	0	NS
138-PI-0120	DIELDRIN	S	% RECOVERY	0	NS
138-PI-0120	ALDRIN	S	% RECOVERY	52	=
138-PI-0120	HEPTACHLOR	S	% RECOVERY	52	=
138-PI-0120	4,4'-DDT	S	% RECOVERY	94	=
138-PI-0120	DBC	S	% RECOVERY	63	=
138-PI-0120	ENDRIN	S	% RECOVERY	69	=
138-PI-0120	DIELDRIN	S	% RECOVERY	61	=
138-PI-0121	DBC	S	% RECOVERY	70	=
138-PI-0127	DBC	S	% RECOVERY	71	=
138-PI-0128	DBC	S	% RECOVERY	57	=
138-PI-0141	AROCHLOR-1016	W	UG/L	.5	U
138-PI-0141	AROCHLOR-1221	W	UG/L	.5	U
138-PI-0141	AROCHLOR-1232	W	UG/L	.5	U
138-PI-0141	AROCHLOR-1242	W	UG/L	.5	U
138-PI-0141	AROCHLOR-1248	W	UG/L	.5	U
138-PI-0141	AROCHLOR-1260	W	UG/L	1	U
138-PI-0141	4,4'-DDT	W	UG/L	.1	U
138-PI-0141	METHOXYCHLOR	W	UG/L	.5	U
138-PI-0141	TOXAPHENE	W	UG/L	1	U
138-PI-0141	DIELDRIN	W	UG/L	.1	U

138-PI-0141	BETA-BHC	W	UG/L	.05	U
138-PI-0141	ALPHA-BHC	W	UG/L	.05	U
138-PI-0141	DBC	W	% RECOVERY	74	=
138-PI-0141	ENDRIN	W	UG/L	.1	U
138-PI-0141	4,4'-DDE	W	UG/L	.1	U
138-PI-0141	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0141	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0141	ALDRIN	W	UG/L	.05	U
138-PI-0141	HEPTACHLOR	W	UG/L	.05	U
138-PI-0141	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0141	DELTA-BHC	W	UG/L	.05	U
138-PI-0141	GAMMA CHLORDANE	W	UG/L	.5	U
138-PI-0141	ALPHA CHLORDANE	W	UG/L	.5	U
138-PI-0141	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0141	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0141	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0141	4,4'-DDD	W	UG/L	.1	U
138-PI-0141	AROCHLOR-1254	W	UG/L	1	U
138-PI-0155	AROCHLOR-1248	W	UG/L	.5	U
138-PI-0155	ENDRIN KETONE	W	UG/L	.1	U
138-PI-0155	ALPHA CHLORDANE	W	UG/L	.5	U
138-PI-0155	AROCHLOR-1016	W	UG/L	.5	U
138-PI-0155	ENDOSULFAN I	W	UG/L	.05	U
138-PI-0155	ALPHA-BHC	W	UG/L	.05	U
138-PI-0155	BETA-BHC	W	UG/L	.05	U
138-PI-0155	DELTA-BHC	W	UG/L	.05	U
138-PI-0155	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
138-PI-0155	ALDRIN	W	UG/L	.05	U
138-PI-0155	HEPTACHLOR	W	UG/L	.05	U
138-PI-0155	GAMMA-BHC (LINDANE)	W	UG/L	.05	U
138-PI-0155	DBC	W	% RECOVERY	176	I
138-PI-0155	ENDOSULFAN II	W	UG/L	.1	U
138-PI-0155	METHOXYCHLOR	W	UG/L	.5	U
138-PI-0155	4,4'-DDT	W	UG/L	.1	U
138-PI-0155	ENDOSULFAN SULFATE	W	UG/L	.1	U
138-PI-0155	4,4'-DDD	W	UG/L	.1	U
138-PI-0155	ENDRIN	W	UG/L	.1	U
138-PI-0155	4,4'-DDE	W	UG/L	.1	U
138-PI-0155	DIELDRIN	W	UG/L	.1	U
138-PI-0155	AROCHLOR-1242	W	UG/L	.5	U
138-PI-0155	AROCHLOR-1232	W	UG/L	.5	U
138-PI-0155	AROCHLOR-1221	W	UG/L	.5	U
138-PI-0155	TOXAPHENE	W	UG/L	1	U
138-PI-0155	GAMMA CHLORDANE	W	UG/L	.5	U
138-PI-0155	AROCHLOR-1260	W	UG/L	1	U
138-PI-0155	AROCHLOR-1254	W	UG/L	1	U
138-PI-0156	HEPTACHLOR	S	% RECOVERY	110	=
138-PI-0156	ALDRIN	S	% RECOVERY	108	=
138-PI-0156	ENDRIN	S	% RECOVERY	118	=
138-PI-0156	DIELDRIN	S	% RECOVERY	117	=
138-PI-0156	HEPTACHLOR	S	% RECOVERY	108	=
138-PI-0156	4,4'-DDT	S	% RECOVERY	89	=
138-PI-0156	DBC	S	% RECOVERY	62	=
138-PI-0156	ENDRIN	S	% RECOVERY	61	=
138-PI-0156	DIELDRIN	S	% RECOVERY	112	=
138-PI-0156	ALDRIN	S	% RECOVERY	108	=
138-PI-0156	GAMMA-BHC (LINDANE)	S	% RECOVERY	78	=
138-PI-0156	4,4'-DDT	S	% RECOVERY	100	=
138-PI-0156	DBC	S	% RECOVERY	68	=
138-PI-0156	GAMMA-BHC (LINDANE)	S	% RECOVERY	78	=

138-PI-0156	DBC	S	% RECOVERY	47	=
138-PI-0160	DBC	S	% RECOVERY	69	=
138-PI-0172	AROCHLOR-1221	W	UG/L	.53	U
138-PI-0172	AROCHLOR-1260	W	UG/L	1.1	U
138-PI-0172	4,4'-DDD	W	UG/L	.11	U
138-PI-0172	AROCHLOR-1242	W	UG/L	.53	U
138-PI-0172	AROCHLOR-1248	W	UG/L	.53	U
138-PI-0172	AROCHLOR-1254	W	UG/L	1.1	U
138-PI-0172	AROCHLOR-1232	W	UG/L	.53	U
138-PI-0172	ENDOSULFAN SULFATE	W	UG/L	.11	U
138-PI-0172	4,4'-DDT	W	UG/L	.11	U
138-PI-0172	METHOXYCHLOR	W	UG/L	.53	U
138-PI-0172	ENDRIN KETONE	W	UG/L	.11	U
138-PI-0172	ALPHA CHLORDANE	W	UG/L	.53	U
138-PI-0172	GAMMA CHLORDANE	W	UG/L	.53	U
138-PI-0172	TOXAPHENE	W	UG/L	1.1	U
138-PI-0172	DIELDRIN	W	UG/L	.11	U
138-PI-0172	4,4'-DDE	W	UG/L	.11	U
138-PI-0172	DELTA-BHC	W	UG/L	.053	U
138-PI-0172	BETA-BHC	W	UG/L	.053	U
138-PI-0172	ALPHA-BHC	W	UG/L	.053	U
138-PI-0172	DBC	W	% RECOVERY	123	=
138-PI-0172	ENDOSULFAN II	W	UG/L	.11	U
138-PI-0172	ENDRIN	W	UG/L	.11	U
138-PI-0172	ENDOSULFAN I	W	UG/L	.053	U
138-PI-0172	HEPTACHLOR EPOXIDE	W	UG/L	.053	U
138-PI-0172	ALDRIN	W	UG/L	.053	U
138-PI-0172	HEPTACHLOR	W	UG/L	.053	U
138-PI-0172	GAMMA-BHC (LINDANE)	W	UG/L	.053	U
138-PI-0172	AROCHLOR-1016	W	UG/L	.53	U
138-PI-52	AROCHLOR-1232	W	UG/L	.62	U
138-PI-52	AROCHLOR-1242	W	UG/L	.62	U
138-PI-52	AROCHLOR-1254	W	UG/L	1.2	U
138-PI-52	4,4'-DDT	W	UG/L	.12	U
138-PI-52	ALPHA CHLORDANE	W	UG/L	.62	U
138-PI-52	ENDRIN KETONE	W	UG/L	.12	U
138-PI-52	METHOXYCHLOR	W	UG/L	.62	U
138-PI-52	ENDOSULFAN SULFATE	W	UG/L	.12	U
138-PI-52	AROCHLOR-1260	W	UG/L	1.2	U
138-PI-52	AROCHLOR-1248	W	UG/L	.62	U
138-PI-52	GAMMA CHLORDANE	W	UG/L	.62	U
138-PI-52	TOXAPHENE	W	UG/L	1.2	U
138-PI-52	AROCHLOR-1016	W	UG/L	.62	U
138-PI-52	DIELDRIN	W	UG/L	.12	U
138-PI-52	ENDOSULFAN II	W	UG/L	.12	U
138-PI-52	ALPHA-BHC	W	UG/L	.062	U
138-PI-52	GAMMA-BHC (LINDANE)	W	UG/L	.062	U
138-PI-52	DELTA-BHC	W	UG/L	.062	U
138-PI-52	BETA-BHC	W	UG/L	.062	U
138-PI-52	DBC	W	% RECOVERY	127	=
138-PI-52	4,4'-DDD	W	UG/L	.12	U
138-PI-52	ENDRIN	W	UG/L	.12	U
138-PI-52	4,4'-DDE	W	UG/L	.12	U
138-PI-52	ENDOSULFAN I	W	UG/L	.062	U
138-PI-52	HEPTACHLOR EPOXIDE	W	UG/L	.062	U
138-PI-52	ALDRIN	W	UG/L	.062	U
138-PI-52	HEPTACHLOR	W	UG/L	.062	U
138-PI-52	AROCHLOR-1221	W	UG/L	.62	U
138-PI-53	AROCHLOR-1248	W	UG/L	.57	U
138-PI-53	METHOXYCHLOR	W	UG/L	.57	U

138-PI-53	AROCHLOR-1260	W	UG/L	1.1 U
138-PI-53	ENDRIN KETONE	W	UG/L	.11 U
138-PI-53	ALPHA CHLORDANE	W	UG/L	.57 U
138-PI-53	AROCHLOR-1232	W	UG/L	.57 U
138-PI-53	AROCHLOR-1242	W	UG/L	.57 U
138-PI-53	4,4'-DDE	W	UG/L	.11 U
138-PI-53	4,4'-DDD	W	UG/L	.11 U
138-PI-53	DBC	W	% RECOVERY	124 =
138-PI-53	4,4'-DDT	W	UG/L	.11 U
138-PI-53	ENDOSULFAN SULFATE	W	UG/L	.11 U
138-PI-53	ENDOSULFAN II	W	UG/L	.11 U
138-PI-53	ENDRIN	W	UG/L	.11 U
138-PI-53	DIELDRIN	W	UG/L	.11 U
138-PI-53	ENDOSULFAN I	W	UG/L	.057 U
138-PI-53	HEPTACHLOR EPOXIDE	W	UG/L	.057 U
138-PI-53	AROCHLOR-1221	W	UG/L	.57 U
138-PI-53	AROCHLOR-1016	W	UG/L	.57 U
138-PI-53	TOXAPHENE	W	UG/L	1.1 U
138-PI-53	GAMMA CHLORDANE	W	UG/L	.57 U
138-PI-53	AROCHLOR-1254	W	UG/L	1.1 U
138-PI-53	ALPHA-BHC	W	UG/L	.057 U
138-PI-53	BETA-BHC	W	UG/L	.057 U
138-PI-53	DELTA-BHC	W	UG/L	.057 U
138-PI-53	ALDRIN	W	UG/L	.057 U
138-PI-53	HEPTACHLOR	W	UG/L	.057 U
138-PI-53	GAMMA-BHC (LINDANE)	W	UG/L	.057 U
138-PI-54	AROCHLOR-1221	W	UG/L	.5 U
138-PI-54	AROCHLOR-1232	W	UG/L	.5 U
138-PI-54	AROCHLOR-1248	W	UG/L	.5 U
138-PI-54	4,4'-DDD	W	UG/L	.1 U
138-PI-54	AROCHLOR-1260	W	UG/L	1 U
138-PI-54	ENDOSULFAN SULFATE	W	UG/L	.1 U
138-PI-54	4,4'-DDT	W	UG/L	.1 U
138-PI-54	METHOXYCHLOR	W	UG/L	.5 U
138-PI-54	AROCHLOR-1016	W	UG/L	.5 U
138-PI-54	TOXAPHENE	W	UG/L	1 U
138-PI-54	GAMMA CHLORDANE	W	UG/L	.5 U
138-PI-54	ALPHA CHLORDANE	W	UG/L	.5 U
138-PI-54	ENDRIN KETONE	W	UG/L	.1 U
138-PI-54	AROCHLOR-1254	W	UG/L	1 U
138-PI-54	AROCHLOR-1242	W	UG/L	.5 U
138-PI-54	GAMMA-BHC (LINDANE)	W	UG/L	.05 U
138-PI-54	HEPTACHLOR	W	UG/L	.05 U
138-PI-54	ALDRIN	W	UG/L	.05 U
138-PI-54	4,4'-DDE	W	UG/L	.1 U
138-PI-54	ALPHA-BHC	W	UG/L	.05 U
138-PI-54	DELTA-BHC	W	UG/L	.05 U
138-PI-54	BETA-BHC	W	UG/L	.05 U
138-PI-54	DBC	W	% RECOVERY	106 =
138-PI-54	ENDOSULFAN II	W	UG/L	.1 U
138-PI-54	ENDRIN	W	UG/L	.1 U
138-PI-54	DIELDRIN	W	UG/L	.1 U
138-PI-54	ENDOSULFAN I	W	UG/L	.05 U
138-PI-54	HEPTACHLOR EPOXIDE	W	UG/L	.05 U
138-PI-59	DBC	S	% RECOVERY	197 I
138-PI-60	DBC	S	% RECOVERY	173 I
138-PI-62	4,4'-DDT	S	% RECOVERY	115 =
138-PI-62	HEPTACHLOR	S	% RECOVERY	-5 I
138-PI-62	GAMMA-BHC (LINDANE)	S	% RECOVERY	0 I
138-PI-62	DBC	S	% RECOVERY	141 =

138-PI-62	DIELDRIN	S	% RECOVERY	158	*
138-PI-62	ENDRIN	S	% RECOVERY	141	*
138-PI-62	ALDRIN	S	% RECOVERY	335	I
138-PI-62	ALDRIN	S	% RECOVERY	325	I
138-PI-62	DBC	S	% RECOVERY	147	=
138-PI-62	DBC	S	% RECOVERY	126	=
138-PI-62	DIELDRIN	S	% RECOVERY	146	*
138-PI-62	HEPTACHLOR	S	% RECOVERY	177	I
138-PI-62	GAMMA-BHC (LINDANE)	S	% RECOVERY	0	I
138-PI-62	4,4'-DDT	S	% RECOVERY	110	=
138-PI-62	ENDRIN	S	% RECOVERY	127	=
PBLK	DBC	S	% RECOVERY	200	I
PBLK	GAMMA-BHC (LINDANE)	S	UG/KG	8	U
PBLK	AROCHLOR-1260	W	UG/L	1	U
PBLK	TOXAPHENE	W	UG/L	1	U
PBLK	AROCHLOR-1016	W	UG/L	.5	U
PBLK	AROCHLOR-1232	W	UG/L	.5	U
PBLK	AROCHLOR-1254	W	UG/L	1	U
PBLK	DIELDRIN	W	% RECOVERY	112	=
PBLK	ENDRIN	W	% RECOVERY	121	=
PBLK	ENDOSULFAN SULFATE	W	UG/L	.1	U
PBLK	4,4'-DDT	W	% RECOVERY	130	*
PBLK	ENDRIN KETONE	W	UG/L	.1	U
PBLK	BETA-BHC	W	UG/L	.05	U
PBLK	DELTA-BHC	W	UG/L	.05	U
PBLK	ALDRIN	W	% RECOVERY	102	=
PBLK	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
PBLK	TOXAPHENE	W	UG/L	1	U
PBLK	AROCHLOR-1016	W	UG/L	.5	U
PBLK	AROCHLOR-1242	W	UG/L	.5	U
PBLK	AROCHLOR-1248	W	UG/L	.5	U
PBLK	4,4'-DDE	W	UG/L	.1	U
PBLK	ENDRIN	W	% RECOVERY	128	*
PBLK	ENDOSULFAN SULFATE	W	UG/L	.1	U
PBLK	4,4'-DDT	W	% RECOVERY	126	=
PBLK	ALPHA CHLORDANE	W	UG/L	.5	U
PBLK	ALPHA-BHC	W	UG/L	.05	U
PBLK	GAMMA-BHC (LINDANE)	W	% RECOVERY	125	*
PBLK	HEPTACHLOR	W	% RECOVERY	110	=
PBLK	ENDOSULFAN I	W	UG/L	.05	U
PBLK	DIELDRIN	W	% RECOVERY	136	*
PBLK	AROCHLOR-1221	W	UG/L	.5	U
PBLK	AROCHLOR-1232	W	UG/L	.5	U
PBLK	AROCHLOR-1254	W	UG/L	1	U
PBLK	AROCHLOR-1260	W	UG/L	1	U
PBLK	ENDOSULFAN II	W	UG/L	.1	U
PBLK	4,4'-DDD	W	UG/L	.1	U
PBLK	METHOXYCHLOR	W	UG/L	.5	U
PBLK	ENDRIN KETONE	W	UG/L	.1	U
PBLK	BETA-BHC	W	UG/L	.05	U
PBLK	DELTA-BHC	W	UG/L	.05	U
PBLK	ALDRIN	W	% RECOVERY	90	=
PBLK	HEPTACHLOR EPOXIDE	W	UG/L	.05	U
PBLK	4,4'-DDE	W	UG/L	.1	U
PBLK	AROCHLOR-1016	W	UG/L	.5	U
PBLK	AROCHLOR-1242	W	UG/L	.5	U
PBLK	AROCHLOR-1248	W	UG/L	.5	U
PBLK	AROCHLOR-1254	W	UG/L	1	U
PBLK	ALPHA-BHC	W	UG/L	.05	U
PBLK	ENDOSULFAN II	W	UG/L	.1	U

PBLK	METHOXYCHLOR	W	UG/L	.5 U
PBLK	ENDRIN KETONE	W	UG/L	.1 U
PBLK	ALPHA CHLORDANE	W	UG/L	.5 U
PBLK	DELTA-BHC	W	UG/L	.05 U
PBLK	GAMMA-BHC (LINDANE)	W	UG/L	.05 U
PBLK	ENDOSULFAN I	W	UG/L	.05 U
PBLK	DIELDRIN	W	UG/L	.1 U
PBLK	4,4'-DDE	W	UG/L	.1 U
PBLK	ALPHA-BHC	W	UG/L	.05 U
PBLK	BETA-BHC	W	UG/L	.05 U
PBLK	DBC	W	% RECOVERY	121 =
PBLK	ENDRIN	W	UG/L	.1 U
PBLK	HEPTACHLOR EPOXIDE	W	UG/L	.05 U
PBLK	ALDRIN	W	UG/L	.05 U
PBLK	HEPTACHLOR	W	UG/L	.05 U
PBLK	TOXAPHENE	W	UG/L	1 U
PBLK	GAMMA CHLORDANE	W	UG/L	.5 U
PBLK	4,4'-DDT	W	UG/L	.1 U
PBLK	ENDOSULFAN SULFATE	W	UG/L	.1 U
PBLK	4,4'-DDD	W	UG/L	.1 U
PBLK	DBC	W	% RECOVERY	120 =
PBLK	AROCHLOR-1260	W	UG/L	1 U
PBLK	AROCHLOR-1232	W	UG/L	.5 U
PBLK	AROCHLOR-1221	W	UG/L	.5 U
PBLK	DIELDRIN	W	% RECOVERY	112 =
PBLK	ENDOSULFAN I	W	UG/L	.05 U
PBLK	HEPTACHLOR	W	% RECOVERY	90 =
PBLK	GAMMA-BHC (LINDANE)	W	% RECOVERY	100 =
PBLK	GAMMA CHLORDANE	W	UG/L	.5 U
PBLK	ALPHA CHLORDANE	W	UG/L	.5 U
PBLK	4,4'-DDT	W	% RECOVERY	110 =
PBLK	ENDOSULFAN SULFATE	W	UG/L	.1 U
PBLK	ENDRIN	W	% RECOVERY	100 =
PBLK	DBC	W	% RECOVERY	134 =
PBLK	AROCHLOR-1248	W	UG/L	.5 U
PBLK	AROCHLOR-1242	W	UG/L	.5 U
PBLK	AROCHLOR-1016	W	UG/L	.5 U
PBLK	TOXAPHENE	W	UG/L	1 U
PBLK	HEPTACHLOR EPOXIDE	W	UG/L	.05 U
PBLK	ALDRIN	W	% RECOVERY	105 =
PBLK	DELTA-BHC	W	UG/L	.05 U
PBLK	BETA-BHC	W	UG/L	.05 U
PBLK	ENDRIN KETONE	W	UG/L	.1 U
PBLK	METHOXYCHLOR	W	UG/L	.5 U
PBLK	4,4'-DDD	W	UG/L	.1 U
PBLK	ENDOSULFAN II	W	UG/L	.1 U
PBLK	AROCHLOR-1260	W	UG/L	1 U
PBLK	AROCHLOR-1254	W	UG/L	1 U
PBLK	AROCHLOR-1232	W	UG/L	.5 U
PBLK	AROCHLOR-1221	W	UG/L	.5 U
PBLK	GAMMA CHLORDANE	W	UG/L	.5 U
PBLK	ENDOSULFAN I	W	UG/L	.05 U
PBLK	HEPTACHLOR	W	% RECOVERY	82 =
PBLK	GAMMA-BHC (LINDANE)	W	% RECOVERY	72 =
PBLK	ALPHA-BHC	W	UG/L	.05 U
PBLK	DBC	W	% RECOVERY	137 =
PBLK	METHOXYCHLOR	W	UG/L	.5 U
PBLK	4,4'-DDD	W	UG/L	.1 U
PBLK	ENDOSULFAN II	W	UG/L	.1 U
PBLK	4,4'-DDE	W	UG/L	.1 U

PBLK	AROCHLOR-1248	W	UG/L	.5	U
PBLK	AROCHLOR-1242	W	UG/L	.5	U
PBLK	AROCHLOR-1221	W	UG/L	.5	U
PBLK	GAMMA CHLORDANE	W	UG/L	.5	U
PBLK	ALPHA CHLORDANE	W	UG/L	.5	U
PBLK	HEPTACHLOR	S	UG/KG	8	U
PBLK	BETA-BHC	S	UG/KG	8	U
PBLK	ALPHA-BHC	S	UG/KG	8	U
PBLK	4,4'-DDD	S	UG/KG	16	U
PBLK	ENDOSULFAN SULFATE	S	UG/KG	16	U
PBLK	4,4'-DDT	S	% RECOVERY	104	=
PBLK	METHOXYCHLOR	S	UG/KG	80	U
PBLK	ALPHA CHLORDANE	S	UG/KG	80	U
PBLK	GAMMA CHLORDANE	S	UG/KG	80	U
PBLK	AROCHLOR-1016	S	UG/KG	80	U
PBLK	GAMMA-BHC (LINDANE)	S	% RECOVERY	95	=
PBLK	ALDRIN	S	% RECOVERY	95	=
PBLK	HEPTACHLOR EPOXIDE	S	UG/KG	8	U
PBLK	ENDOSULFAN I	S	UG/KG	8	U
PBLK	DIELDRIN	S	% RECOVERY	106	=
PBLK	4,4'-DDE	S	UG/KG	16	U
PBLK	ENDOSULFAN II	S	UG/KG	16	U
PBLK	AROCHLOR-1232	S	UG/KG	80	U
PBLK	AROCHLOR-1242	S	UG/KG	80	U
PBLK	AROCHLOR-1254	S	UG/KG	160	U
PBLK	AROCHLOR-1260	S	UG/KG	160	U
PBLK	DBC	S	% RECOVERY	162	I
PBLK	BETA-BHC	S	UG/KG	8	U
PBLK	DELTA-BHC	S	UG/KG	8	U
PBLK	ENDOSULFAN SULFATE	S	UG/KG	16	U
PBLK	METHOXYCHLOR	S	UG/KG	80	U
PBLK	ENDRIN KETONE	S	UG/KG	16	U
PBLK	ALPHA CHLORDANE	S	UG/KG	80	U
PBLK	TOXAPHENE	S	UG/KG	160	U
PBLK	AROCHLOR-1016	S	UG/KG	80	U
PBLK	AROCHLOR-1221	S	UG/KG	80	U
PBLK	ALDRIN	S	% RECOVERY	30	I
PBLK	HEPTACHLOR EPOXIDE	S	UG/KG	8	U
PBLK	ENDOSULFAN I	S	UG/KG	8	U
PBLK	4,4'-DDE	S	UG/KG	16	U
PBLK	ENDRIN	S	% RECOVERY	60	=
PBLK	ENDOSULFAN II	S	UG/KG	16	U
PBLK	AROCHLOR-1242	S	UG/KG	80	U
PBLK	AROCHLOR-1248	S	UG/KG	80	U
PBLK	AROCHLOR-1254	S	UG/KG	160	U
PBLK	DBC	S	% RECOVERY	174	I
PBLK	ALPHA-BHC	S	UG/KG	8	U
PBLK	BETA-BHC	S	UG/KG	8	U
PBLK	GAMMA-BHC (LINDANE)	S	% RECOVERY	90	=
PBLK	4,4'-DDT	S	UG/KG	16	U
PBLK	METHOXYCHLOR	S	UG/KG	80	U
PBLK	ALPHA CHLORDANE	S	UG/KG	80	U
PBLK	GAMMA CHLORDANE	S	UG/KG	80	U
PBLK	TOXAPHENE	S	UG/KG	160	U
PBLK	AROCHLOR-1221	S	UG/KG	80	U
PBLK	AROCHLOR-1232	S	UG/KG	80	U
PBLK	ALDRIN	S	UG/KG	8	U
PBLK	HEPTACHLOR EPOXIDE	S	UG/KG	8	U
PBLK	DIELDRIN	S	UG/KG	16	U
PBLK	4,4'-DDE	S	UG/KG	16	U

PBLK	ENDRIN	S	UG/KG	16	U
PBLK	ENDOSULFAN SULFATE	S	UG/KG	16	U
PBLK	4,4'-DDD	S	UG/KG	16	U
PBLK	ENDOSULFAN II	S	UG/KG	16	U
PBLK	ENDOSULFAN I	S	UG/KG	8	U
PBLK	AROCHLOR-1016	S	UG/KG	80	U
PBLK	ENDRIN KETONE	S	UG/KG	16	U
PBLK	DELTA-BHC	S	UG/KG	8	U
PBLK	AROCHLOR-1260	S	UG/KG	160	U
PBLK	4,4'-DDD	S	UG/KG	16	U
PBLK	DIELDRIN	S	% RECOVERY	68	=
PBLK	HEPTACHLOR	S	% RECOVERY	0	I
PBLK	GAMMA CHLORDANE	S	UG/KG	80	U
PBLK	4,4'-DDT	S	% RECOVERY	72	=
PBLK	ALPHA-BHC	S	UG/KG	8	U
PBLK	AROCHLOR-1248	S	UG/KG	80	U
PBLK	ENDRIN	S	% RECOVERY	102	=
PBLK	HEPTACHLOR	S	% RECOVERY	495	I
PBLK	TOXAPHENE	S	UG/KG	160	U
PBLK	ENDRIN KETONE	S	UG/KG	16	U
PBLK	GAMMA CHLORDANE	S	UG/KG	80	U
PBLK	TOXAPHENE	S	UG/KG	160	U
PBLK	DELTA-BHC	S	UG/KG	8	U
PBLK	GAMMA-BHC (LINDANE)	S	% RECOVERY	67	=
PBLK	HEPTACHLOR	S	% RECOVERY	330	I
PBLK	HEPTACHLOR EPOXIDE	S	UG/KG	8	U
PBLK	ENDOSULFAN I	S	UG/KG	8	U
PBLK	DIELDRIN	S	% RECOVERY	97	=
PBLK	4,4'-DDE	S	UG/KG	16	U
PBLK	ENDRIN	S	% RECOVERY	65	=
PBLK	AROCHLOR-1221	S	UG/KG	80	U
PBLK	AROCHLOR-1232	S	UG/KG	80	U
PBLK	AROCHLOR-1242	S	UG/KG	80	U
PBLK	AROCHLOR-1254	S	UG/KG	160	U
PBLK	AROCHLOR-1260	S	UG/KG	160	U
PBLK	DBC	S	% RECOVERY	106	=
PBLK	ALPHA-BHC	S	UG/KG	8	U
PBLK	AROCHLOR-1248	S	UG/KG	80	U
PBLK	ALDRIN	S	% RECOVERY	63	=
PBLK	ENDOSULFAN II	S	UG/KG	16	U
PBLK	4,4'-DDD	S	UG/KG	2.7	J
PBLK	ENDOSULFAN SULFATE	S	UG/KG	16	U
PBLK	4,4'-DDT	S	% RECOVERY	73	=
PBLK	METHOXYCHLOR	S	UG/KG	80	U
PBLK	ENDRIN KETONE	S	UG/KG	16	U
PBLK	ALPHA CHLORDANE	S	UG/KG	80	U
PBLK	AROCHLOR-1242	S	UG/KG	80	U
PBLK	AROCHLOR-1260	S	UG/KG	160	U
PBLK	AROCHLOR-1254	S	UG/KG	160	U
PBLK	AROCHLOR-1248	S	UG/KG	80	U
PBLK	AROCHLOR-1221	S	UG/KG	80	U
SBLK	AROCHLOR-1260	S	UG/KG	160	U
SBLK	DIELDRIN	S	% RECOVERY	54	=
SBLK	DELTA-BHC	S	UG/KG	8	U
SBLK	GAMMA-BHC (LINDANE)	S	UG/KG	8	U
SBLK	HEPTACHLOR	S	UG/KG	8	U
SBLK	ALDRIN	S	UG/KG	8	U
SBLK	HEPTACHLOR EPOXIDE	S	UG/KG	8	U
SBLK	ENDOSULFAN I	S	UG/KG	8	U
SBLK	DIELDRIN	S	UG/KG	16	U

SBLK	DBC	S	% RECOVERY	137 =
SBLK	4,4'-DDE	S	UG/KG	16 U
SBLK	ENDRIN	S	% RECOVERY	66 =
SBLK	ENDOSULFAN II	S	UG/KG	16 U
SBLK	4,4'-DDD	S	UG/KG	16 U
SBLK	ENDOSULFAN SULFATE	S	UG/KG	16 U
SBLK	4,4'-DDT	S	% RECOVERY	126 =
SBLK	METHOXYCHLOR	S	UG/KG	80 U
SBLK	ENDRIN KETONE	S	UG/KG	16 U
SBLK	DBC	S	% RECOVERY	109 =
SBLK	DBC	S	% RECOVERY	125 =
SBLK	ALDRIN	S	% RECOVERY	50 =
SBLK	HEPTACHLOR	S	% RECOVERY	36 =
SBLK	ENDRIN KETONE	S	UG/KG	16 U
SBLK	DBC	S	% RECOVERY	107 =
SBLK	ALPHA-BHC	S	UG/KG	8 U
SBLK	BETA-BHC	S	UG/KG	8 U
SBLK	DELTA-BHC	S	UG/KG	8 U
SBLK	GAMMA-BHC (LINDANE)	S	% RECOVERY	60 =
SBLK	HEPTACHLOR	S	% RECOVERY	160 I
SBLK	ALDRIN	S	% RECOVERY	220 I
SBLK	HEPTACHLOR EPOXIDE	S	UG/KG	8 U
SBLK	ENDOSULFAN I	S	UG/KG	8 U
SBLK	GAMMA CHLORDANE	S	UG/KG	80 U
SBLK	TOXAPHENE	S	UG/KG	160 U
SBLK	AROCHLOR-1016	S	UG/KG	80 U
SBLK	AROCHLOR-1221	S	UG/KG	80 U
SBLK	AROCHLOR-1232	S	UG/KG	80 U
SBLK	AROCHLOR-1242	S	UG/KG	80 U
SBLK	AROCHLOR-1248	S	UG/KG	80 U
SBLK	AROCHLOR-1254	S	UG/KG	160 U
SBLK	AROCHLOR-1260	S	UG/KG	160 U
SBLK	4,4'-DDE	S	UG/KG	16 U
SBLK	ENDRIN	S	UG/KG	16 U
SBLK	ENDOSULFAN II	S	UG/KG	16 U
SBLK	4,4'-DDD	S	UG/KG	16 U
SBLK	ENDOSULFAN SULFATE	S	UG/KG	16 U
SBLK	4,4'-DDT	S	UG/KG	3.3 J
SBLK	METHOXYCHLOR	S	UG/KG	80 U
SBLK	ENDRIN KETONE	S	UG/KG	16 U
SBLK	BETA-BHC	S	UG/KG	8 U
SBLK	ALPHA-BHC	S	UG/KG	8 U
SBLK	ALPHA CHLORDANE	S	UG/KG	80 U
SBLK	METHOXYCHLOR	S	UG/KG	80 U
SBLK	4,4'-DDT	S	% RECOVERY	78 =
SBLK	ENDOSULFAN SULFATE	S	UG/KG	16 U
SBLK	4,4'-DDD	S	UG/KG	16 U
SBLK	ENDOSULFAN II	S	UG/KG	16 U
SBLK	ENDRIN	S	% RECOVERY	88 =
SBLK	4,4'-DDE	S	UG/KG	16 U
SBLK	DIELDRIN	S	% RECOVERY	84 =
SBLK	AROCHLOR-1254	S	UG/KG	160 U
SBLK	AROCHLOR-1248	S	UG/KG	80 U
SBLK	AROCHLOR-1242	S	UG/KG	80 U
SBLK	AROCHLOR-1232	S	UG/KG	80 U
SBLK	AROCHLOR-1221	S	UG/KG	80 U
SBLK	AROCHLOR-1016	S	UG/KG	80 U
SBLK	TOXAPHENE	S	UG/KG	160 U
SBLK	GAMMA CHLORDANE	S	UG/KG	80 U
SBLK	ALPHA CHLORDANE	S	UG/KG	80 U

SBLK	AROCHLOR-1260	S	UG/KG	160	U
SBLK	ENDOSULFAN I	S	UG/KG	8	U
SBLK	HEPTACHLOR EPOXIDE	S	UG/KG	8	U
SBLK	ALDRIN	S	% RECOVERY	105	=
SBLK	HEPTACHLOR	S	% RECOVERY	75	=
SBLK	GAMMA-BHC (LINDANE)	S	% RECOVERY	62	=
SBLK	DELTA-BHC	S	UG/KG	8	U
SBLK	BETA-BHC	S	UG/KG	8	U
SBLK	ALPHA-BHC	S	UG/KG	8	U
SBLK	4,4'-DDE	S	UG/KG	16	U
SBLK	ENDRIN KETONE	S	UG/KG	16	U
SBLK	METHOXYCHLOR	S	UG/KG	80	U
SBLK	4,4'-DDT	S	% RECOVERY	110	=
SBLK	ENDOSULFAN SULFATE	S	UG/KG	16	U
SBLK	4,4'-DDD	S	UG/KG	16	U
SBLK	ENDOSULFAN II	S	UG/KG	16	U
SBLK	ENDRIN	S	% RECOVERY	113	=
SBLK	DIELDRIN	S	% RECOVERY	111	=
SBLK	AROCHLOR-1254	S	UG/KG	160	U
SBLK	AROCHLOR-1248	S	UG/KG	80	U
SBLK	AROCHLOR-1242	S	UG/KG	80	U
SBLK	AROCHLOR-1232	S	UG/KG	80	U
SBLK	AROCHLOR-1221	S	UG/KG	80	U
SBLK	AROCHLOR-1016	S	UG/KG	80	U
SBLK	TOXAPHENE	S	UG/KG	160	U
SBLK	GAMMA CHLORDANE	S	UG/KG	80	U
SBLK	ALPHA CHLORDANE	S	UG/KG	80	U
SBLK	AROCHLOR-1260	S	UG/KG	160	U
SBLK	ENDOSULFAN I	S	UG/KG	8	U
SBLK	HEPTACHLOR EPOXIDE	S	UG/KG	8	U
SBLK	GAMMA-BHC (LINDANE)	S	% RECOVERY	111	=
SBLK	DELTA-BHC	S	UG/KG	8	U
SBLK	BETA-BHC	S	UG/KG	8	U
SBLK	ALPHA-BHC	S	UG/KG	8	U
SBLK	AROCHLOR-1221	S	UG/KG	80	U
SBLK	AROCHLOR-1232	S	UG/KG	80	U
SBLK	AROCHLOR-1242	S	UG/KG	80	U
SBLK	AROCHLOR-1248	S	UG/KG	80	U
SBLK	AROCHLOR-1254	S	UG/KG	160	U
SBLK	TOXAPHENE	S	UG/KG	160	U
SBLK	AROCHLOR-1016	S	UG/KG	80	U
SBLK	GAMMA CHLORDANE	S	UG/KG	80	U
SBLK	ALPHA CHLORDANE	S	UG/KG	80	U

Sample ID #	Analyte	Ma	UNITS	Results	Fl
BLANK LEACHATE	2-BUTANONE	W	UG/L	100	U
BLANK LEACHATE	BENZENE	W	UG/L	50	U
BLANK LEACHATE	TETRACHLOROETHYLENE	W	UG/L	50	U
BLANK LEACHATE	CHLOROBENZENE	W	UG/L	50	U
BLANK LEACHATE	TRICHLOROETHYLENE	W	UG/L	5	U
BLANK LEACHATE	BENZENE	W	UG/L	5	U
BLANK LEACHATE	TETRACHLOROETHYLENE	W	UG/L	5	U
BLANK LEACHATE	CHLOROBENZENE	W	UG/L	5	U
BLANK LEACHATE	VINYL CHLORIDE	W	UG/L	100	U
BLANK LEACHATE	CHLOROFORM	W	UG/L	50	U
BLANK LEACHATE	2-BUTANONE	W	UG/L	100	U
BLANK LEACHATE	CARBON TETRACHLORIDE	W	UG/L	50	U
BLANK LEACHATE	TRICHLOROETHYLENE	W	UG/L	50	U
BLANK LEACHATE	TETRACHLOROETHYLENE	W	UG/L	50	U
BLANK LEACHATE	BENZENE	W	UG/L	50	U
BLANK LEACHATE	1,2-DICHLOROETHANE	W	UG/L	50	U
BLANK LEACHATE	CHLOROBENZENE	W	UG/L	5	U
BLANK LEACHATE	VINYL CHLORIDE	W	UG/L	10	U
BLANK LEACHATE	1,2-DICHLOROETHANE	W	UG/L	5	U
BLANK LEACHATE	2-BUTANONE	W	UG/L	10	U
BLANK LEACHATE	CARBON TETRACHLORIDE	W	UG/L	5	U
BLANK LEACHATE	BENZENE	W	UG/L	5	U
BLANK LEACHATE	TRICHLOROETHYLENE	W	UG/L	5	U
BLANK LEACHATE	CHLOROFORM	W	UG/L	4	J
BLANK LEACHATE	VINYL CHLORIDE	W	UG/L	100	U
BLANK LEACHATE	CHLOROFORM	W	UG/L	50	U
BLANK LEACHATE	1,2-DICHLOROETHANE	W	UG/L	50	U
BLANK LEACHATE	2-BUTANONE	W	UG/L	100	U
BLANK LEACHATE	TRICHLOROETHYLENE	W	UG/L	50	U
BLANK LEACHATE	CARBON TETRACHLORIDE	W	UG/L	50	U
BLANK LEACHATE	CHLOROBENZENE	W	UG/L	50	U
BLANK LEACHATE	TRICHLOROETHYLENE	W	UG/L	50	U
BLANK LEACHATE	VINYL CHLORIDE	W	UG/L	10	U
BLANK LEACHATE	CHLOROFORM	W	UG/L	5	U
BLANK LEACHATE	1,2-DICHLOROETHANE	W	UG/L	5	U
BLANK LEACHATE	2-BUTANONE	W	UG/L	10	U
BLANK LEACHATE	CARBON TETRACHLORIDE	W	UG/L	5	U
BLANK LEACHATE	VINYL CHLORIDE	W	UG/L	100	U
BLANK LEACHATE	1,2-DICHLOROETHANE	W	UG/L	50	U
BLANK LEACHATE	CHLOROFORM	W	UG/L	50	U
BLANK LEACHATE	TETRACHLOROETHYLENE	W	UG/L	5	U
BLANK LEACHATE	TETRACHLOROETHYLENE	W	UG/L	50	U
BLANK LEACHATE	CHLOROBENZENE	W	UG/L	50	U
BLANK LEACHATE	BENZENE	W	UG/L	50	U
BLANK LEACHATE	CARBON TETRACHLORIDE	W	UG/L	50	U
LEACHATE BLANK	CARBON TETRACHLORIDE	W	UG/L	5	U
LEACHATE BLANK	CHLOROFORM	W	UG/L	5	U
LEACHATE BLANK	1,2-DICHLOROETHANE	W	UG/L	5	U
LEACHATE BLANK	2-BUTANONE	W	UG/L	10	U
LEACHATE BLANK	CARBON TETRACHLORIDE	W	UG/L	5	U
LEACHATE BLANK	TETRACHLOROETHYLENE	W	UG/L	5	U
LEACHATE BLANK	CHLOROBENZENE	W	UG/L	5	U
LEACHATE BLANK	BENZENE	W	UG/L	5	U
LEACHATE BLANK	TRICHLOROETHYLENE	W	UG/L	5	U
LEACHATE BLANK	VINYL CHLORIDE	W	UG/L	10	U
LEACHATE BLANK	BENZENE	W	UG/L	5	U
LEACHATE BLANK	1,2-DICHLOROETHANE	W	UG/L	5	U
LEACHATE BLANK	2-BUTANONE	W	UG/L	10	U

LEACHATE BLANK	TETRACHLOROETHYLENE	W	UG/L	5	U
LEACHATE BLANK	CHLOROFORM	W	UG/L	5	U
LEACHATE BLANK	VINYL CHLORIDE	W	UG/L	10	U
LEACHATE BLANK	CHLOROBENZENE	W	UG/L	5	U
LEACHATE BLANK	TRICHLOROETHYLENE	W	UG/L	5	U

Sample ID #	Analyte	Ma	UNITS	Results	Fl
	Lead, TCLP Leachate	W	UG/L	500	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Lead, TCLP Leachate	W	UG/L	500	U
	Chromium, TCLP Leachate	W	UG/L	10	U
	Cadmium, TCLP Leachate	W	UG/L	5	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Arsenic, TCLP Leachate	W	UG/L	500	U
	Barium, TCLP Leachate	W	UG/L	200	U
	Lead, TCLP Leachate	W	UG/L	500	U
138-PI-0006	% RECOVERY (PB)	W	% RECOVERY	79.9	=
138-PI-0006	% DIFFERENCE (CR)	W	%DIFFERNCE	21.8	NC
138-PI-0006	% RECOVERY (CD)	W	% RECOVERY	84.5	=

138-PI-0006	% RECOVERY (SE)	W	% RECOVERY	116	=
138-PI-0006	% DIFFERENCE (SE)	W	%DIFFERNCE	60	NC
138-PI-0006	% DIFFERENCE (BA)	W	%DIFFERNCE	4.6	=
138-PI-0006	% RECOVERY (AS)	W	% RECOVERY	92.2	=
138-PI-0006	% DIFFERENCE (AS)	W	%DIFFERNCE	36.4	NC
138-PI-0006	% DIFFERENCE (PB)	W	%DIFFERNCE	53.3	NC
138-PI-0006	% DIFFERENCE (AG)	W	%DIFFERNCE	200	NC
138-PI-0006	% RECOVERY (AG)	W	% RECOVERY	11.1	=
138-PI-0006	% RECOVERY (HG)	W	% RECOVERY	58.1	=
138-PI-0006	% RECOVERY (CR)	W	% RECOVERY	81.8	=
138-PI-0006	% DIFFERENCE (CD)	W	%DIFFERNCE	66.7	NC
138-PI-0006	% RECOVERY (BA)	W	% RECOVERY	61.5	=
138-PI-0020	% DIFFERENCE (PB)	W	%DIFFERNCE	200	NC
138-PI-0020	% DIFFERENCE (SE)	W	%DIFFERNCE	127	NC
138-PI-0020	% DIFFERENCE (CD)	W	%DIFFERNCE	50	NC
138-PI-0020	% RECOVERY (CD)	W	% RECOVERY	79.3	=
138-PI-0020	% RECOVERY (HG)	W	% RECOVERY	44.6	=
138-PI-0020	% DIFFERENCE (AS)	W	%DIFFERNCE	200	NC
138-PI-0020	% RECOVERY (AG)	W	% RECOVERY	1.7	=
138-PI-0020	% DIFFERENCE (AG)	W	%DIFFERNCE	200	NC
138-PI-0020	% DIFFERENCE (CR)	W	%DIFFERNCE	2.2	=
138-PI-0020	% RECOVERY (CR)	W	% RECOVERY	78.5	=
138-PI-0020	% RECOVERY (AS)	W	% RECOVERY	85.4	=
138-PI-0020	% DIFFERENCE (BA)	W	%DIFFERNCE	1.3	=
138-PI-0020	% RECOVERY (BA)	W	% RECOVERY	.69	=
138-PI-0020	% RECOVERY (SE)	W	% RECOVERY	121	=
138-PI-0020	% RECOVERY (PB)	W	% RECOVERY	13.5	=
138-PI-0041	% RECOVERY (PB)	W	% RECOVERY	41.6	=
138-PI-0041	% DIFFERENCE (PB)	W	%DIFFERNCE	17.7	NC
138-PI-0041	% RECOVERY (HG)	W	% RECOVERY	71.6	=
138-PI-0041	% RECOVERY (CD)	W	% RECOVERY	91.2	=
138-PI-0041	% DIFFERENCE (CD)	W	%DIFFERNCE	40	NC
138-PI-0041	% RECOVERY (BA)	W	% RECOVERY	2.7	=
138-PI-0041	% DIFFERENCE (BA)	W	%DIFFERNCE	1.3	=
138-PI-0041	% RECOVERY (SE)	W	% RECOVERY	131	=
138-PI-0041	% DIFFERENCE (SE)	W	%DIFFERNCE	200	NC
138-PI-0041	% RECOVERY (CR)	W	% RECOVERY	91.6	=
138-PI-0041	% RECOVERY (AS)	W	% RECOVERY	93.2	=
138-PI-0041	% DIFFERENCE (AS)	W	%DIFFERNCE	200	NC
138-PI-0041	% RECOVERY (AG)	W	% RECOVERY	14.5	=
138-PI-0041	% DIFFERENCE (AG)	W	%DIFFERNCE	75.4	NC
138-PI-0041	% DIFFERENCE (CR)	W	%DIFFERNCE	4.2	=
138-PI-0042	% RECOVERY (HG)	W	% RECOVERY	78.4	=
138-PI-0042	% DIFFERENCE (SE)	W	%DIFFERNCE	1.1	NC
138-PI-0042	% RECOVERY (PB)	W	% RECOVERY	89.3	=
138-PI-0042	% DIFFERENCE (PB)	W	%DIFFERNCE	56.6	NC
138-PI-0042	% RECOVERY (CR)	W	% RECOVERY	91.8	=
138-PI-0042	% DIFFERENCE (CR)	W	%DIFFERNCE	30.4	NC
138-PI-0042	% RECOVERY (CD)	W	% RECOVERY	92.6	=
138-PI-0042	% DIFFERENCE (CD)	W	%DIFFERNCE	0	NC
138-PI-0042	% RECOVERY (BA)	W	% RECOVERY	85.1	=
138-PI-0042	% RECOVERY (SE)	W	% RECOVERY	133	=
138-PI-0042	% DIFFERENCE (BA)	W	%DIFFERNCE	9.3	=
138-PI-0042	% RECOVERY (AS)	W	% RECOVERY	90.9	=
138-PI-0042	% DIFFERENCE (AS)	W	%DIFFERNCE	36.1	NC
138-PI-0042	% RECOVERY (AG)	W	% RECOVERY	11.6	=
138-PI-0042	% DIFFERENCE (AG)	W	%DIFFERNCE	0	NC
138-PI-0072	% DIFFERENCE (SE)	W	%DIFFERNCE	39.4	NC
138-PI-0072	% RECOVERY (SE)	W	% RECOVERY	122	=
138-PI-0072	% RECOVERY (HG)	W	% RECOVERY	41.7	=

138-PI-0072	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0072	% RECOVERY (AG)	W	% RECOVERY	5.5	=
138-PI-0072	% DIFFERENCE (AG)	W	%DIFFERNCE	81.8	NC
138-PI-0072	% RECOVERY (CR)	W	% RECOVERY	87.4	=
138-PI-0072	% DIFFERENCE (CR)	W	%DIFFERNCE	34.5	=
138-PI-0072	% RECOVERY (CD)	W	% RECOVERY	91.2	=
138-PI-0072	% DIFFERENCE (CD)	W	%DIFFERNCE	200	NC
138-PI-0072	% RECOVERY (BA)	W	% RECOVERY	2.9	=
138-PI-0072	% DIFFERENCE (BA)	W	%DIFFERNCE	35.6	NC
138-PI-0072	% RECOVERY (PB)	W	% RECOVERY	3.4	=
138-PI-0072	% DIFFERENCE (PB)	W	%DIFFERNCE	18.6	NC
138-PI-0072	% DIFFERENCE (AS)	W	%DIFFERNCE	34.2	NC
138-PI-0072	% RECOVERY (AS)	W	% RECOVERY	93	=
138-PI-0079	% DIFFERENCE (SE)	W	%DIFFERNCE	11.8	NC
138-PI-0079	% RECOVERY (SE)	W	% RECOVERY	126	=
138-PI-0079	% RECOVERY (CR)	W	% RECOVERY	85.3	=
138-PI-0079	% DIFFERENCE (AG)	W	%DIFFERNCE	83.9	NC
138-PI-0079	% DIFFERENCE (CD)	W	%DIFFERNCE	133	NC
138-PI-0079	% DIFFERENCE (CR)	W	%DIFFERNCE	8.1	=
138-PI-0079	% RECOVERY (CD)	W	% RECOVERY	88.6	=
138-PI-0079	% RECOVERY (BA)	W	% RECOVERY	2.6	=
138-PI-0079	% DIFFERENCE (BA)	W	%DIFFERNCE	.36	NC
138-PI-0079	% RECOVERY (PB)	W	% RECOVERY	3.8	=
138-PI-0079	% DIFFERENCE (PB)	W	%DIFFERNCE	85.7	NC
138-PI-0079	% RECOVERY (HG)	W	% RECOVERY	35.9	=
138-PI-0079	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0079	% RECOVERY (AS)	W	% RECOVERY	90.6	=
138-PI-0079	% DIFFERENCE (AS)	W	%DIFFERNCE	125	NC
138-PI-0079	% RECOVERY (AG)	W	% RECOVERY	4	=
138-PI-0086	% DIFFERENCE (PB)	W	%DIFFERNCE	200	NC
138-PI-0086	% RECOVERY (HG)	W	% RECOVERY	65.3	=
138-PI-0086	% DIFFERENCE (HG)	W	%DIFFERNCE	33.8	=
138-PI-0086	% RECOVERY (CR)	W	% RECOVERY	94.7	=
138-PI-0086	% DIFFERENCE (CR)	W	%DIFFERNCE	5.3	=
138-PI-0086	% DIFFERENCE (SE)	W	%DIFFERNCE	200	NC
138-PI-0086	% RECOVERY (AG)	W	% RECOVERY	21.7	=
138-PI-0086	% DIFFERENCE (AG)	W	%DIFFERNCE	100	NC
138-PI-0086	% RECOVERY (PB)	W	% RECOVERY	8.2	=
138-PI-0086	% RECOVERY (CD)	W	% RECOVERY	99.4	=
138-PI-0086	% RECOVERY (SE)	W	% RECOVERY	128	=
138-PI-0086	% DIFFERENCE (CD)	W	%DIFFERNCE	66.7	NC
138-PI-0086	% RECOVERY (BA)	W	% RECOVERY	7.5	=
138-PI-0086	% DIFFERENCE (BA)	W	%DIFFERNCE	17	=
138-PI-0086	% RECOVERY (AS)	W	% RECOVERY	97.8	=
138-PI-0086	% DIFFERENCE (AS)	W	%DIFFERNCE	48.7	NC
138-PI-0092	% DIFFERENCE (PB)	W	%DIFFERNCE	200	NC
138-PI-0092	% DIFFERENCE (SE)	W	%DIFFERNCE	2.2	NC
138-PI-0092	% RECOVERY (PB)	W	% RECOVERY	37.4	=
138-PI-0092	% DIFFERENCE (AG)	W	%DIFFERNCE	34.5	NC
138-PI-0092	% RECOVERY (AG)	W	% RECOVERY	1.7	=
138-PI-0092	% DIFFERENCE (CD)	W	%DIFFERNCE	90.9	NC
138-PI-0092	% RECOVERY (BA)	W	% RECOVERY	1.4	=
138-PI-0092	% DIFFERENCE (BA)	W	%DIFFERNCE	7.9	=
138-PI-0092	% RECOVERY (AS)	W	% RECOVERY	97.8	=
138-PI-0092	% DIFFERENCE (AS)	W	%DIFFERNCE	10.7	NC
138-PI-0092	% RECOVERY (CR)	W	% RECOVERY	92.9	=
138-PI-0092	% DIFFERENCE (CR)	W	%DIFFERNCE	10	=
138-PI-0092	% RECOVERY (AG)	W	% RECOVERY	14.5	=
138-PI-0092	% DIFFERENCE (AG)	W	%DIFFERNCE	34	NC
138-PI-0092	% RECOVERY (CD)	W	% RECOVERY	94.2	=

138-PI-0092	% RECOVERY (SE)	W	% RECOVERY	128	=
138-PI-0092	% RECOVERY (HG)	W	% RECOVERY	65.5	=
138-PI-0092	% DIFFERENCE (CD)	W	%DIFFERNCE	200	NC
138-PI-0092	% RECOVERY (BA)	W	% RECOVERY	2.8	=
138-PI-0092	% DIFFERENCE (BA)	W	%DIFFERNCE	15.9	=
138-PI-0092	% RECOVERY (AS)	W	% RECOVERY	95.4	=
138-PI-0092	% DIFFERENCE (AS)	W	%DIFFERNCE	16.5	NC
138-PI-0092	% RECOVERY (CD)	W	% RECOVERY	94.4	=
138-PI-0092	% DIFFERENCE (PB)	W	%DIFFERNCE	124	NC
138-PI-0092	% RECOVERY (PB)	W	% RECOVERY	31.3	=
138-PI-0092	% RECOVERY (SE)	W	% RECOVERY	122	=
138-PI-0092	% DIFFERENCE (SE)	W	%DIFFERNCE	10.8	NC
138-PI-0092	% RECOVERY (HG)	W	% RECOVERY	33.5	=
138-PI-0092	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0092	% RECOVERY (CR)	W	% RECOVERY	88.9	=
138-PI-0092	% DIFFERENCE (CR)	W	%DIFFERNCE	5.1	NC
138-PI-0092	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0111	% RECOVERY (SE)	W	% RECOVERY	58	=
138-PI-0111	% DIFFERENCE (PB)	W	%DIFFERNCE	23.5	NC
138-PI-0111	% RECOVERY (HG)	W	% RECOVERY	93.8	=
138-PI-0111	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0111	% DIFFERENCE (BA)	W	%DIFFERNCE	5.9	=
138-PI-0111	% RECOVERY (CD)	W	% RECOVERY	1970	=
138-PI-0111	% DIFFERENCE (AG)	W	%DIFFERNCE	14.6	NC
138-PI-0111	% RECOVERY (AG)	W	% RECOVERY	3080	=
138-PI-0111	% RECOVERY (CR)	W	% RECOVERY	2370	=
138-PI-0111	% DIFFERENCE (CR)	W	%DIFFERNCE	21.3	NC
138-PI-0111	% DIFFERENCE (CD)	W	%DIFFERNCE	200	NC
138-PI-0111	% RECOVERY (BA)	W	% RECOVERY	1310	=
138-PI-0111	% DIFFERENCE (SE)	W	%DIFFERNCE	153	NC
138-PI-0111	% RECOVERY (PB)	W	% RECOVERY	692	=
138-PI-0111	% RECOVERY (AS)	W	% RECOVERY	155	=
138-PI-0111	% DIFFERENCE (AS)	W	%DIFFERNCE	41.2	NC
138-PI-0120	% RECOVERY (PB)	W	% RECOVERY	807	=
138-PI-0120	% DIFFERENCE (AS)	W	%DIFFERNCE	38.9	NC
138-PI-0120	% DIFFERENCE (BA)	W	%DIFFERNCE	2.1	=
138-PI-0120	% RECOVERY (AS)	W	% RECOVERY	153	=
138-PI-0120	% DIFFERENCE (PB)	W	%DIFFERNCE	43.3	NC
138-PI-0120	% DIFFERENCE (SE)	W	%DIFFERNCE	200	NC
138-PI-0120	% DIFFERENCE (CR)	W	%DIFFERNCE	12.3	=
138-PI-0120	% RECOVERY (CR)	W	% RECOVERY	2570	=
138-PI-0120	% RECOVERY (HG)	W	% RECOVERY	79.7	=
138-PI-0120	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0120	% RECOVERY (SE)	W	% RECOVERY	63.9	=
138-PI-0120	% RECOVERY (BA)	W	% RECOVERY	1690	=
138-PI-0120	% DIFFERENCE (CD)	W	%DIFFERNCE	40	NC
138-PI-0120	% RECOVERY (AG)	W	% RECOVERY	2370	=
138-PI-0120	% DIFFERENCE (AG)	W	%DIFFERNCE	0	NC
138-PI-0120	% RECOVERY (CD)	W	% RECOVERY	2110	=
138-PI-0151	% RECOVERY (PB)	W	% RECOVERY	80.9	=
138-PI-0151	% RECOVERY (CR)	W	% RECOVERY	96.2	=
138-PI-0151	% DIFFERENCE (AS)	W	%DIFFERNCE	30.2	NC
138-PI-0151	% DIFFERENCE (SE)	W	%DIFFERNCE	52.7	NC
138-PI-0151	% DIFFERENCE (CR)	W	%DIFFERNCE	4.3	=
138-PI-0151	% RECOVERY (HG)	W	% RECOVERY	72.3	=
138-PI-0151	% DIFFERENCE (PB)	W	%DIFFERNCE	117	NC
138-PI-0151	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0151	% RECOVERY (SE)	W	% RECOVERY	79.4	=
138-PI-0151	% RECOVERY (AS)	W	% RECOVERY	101	=
138-PI-0151	% DIFFERENCE (AG)	W	%DIFFERNCE	200	NC

138-PI-0151	% RECOVERY (AG)	W	% RECOVERY	34	=
138-PI-0151	% DIFFERENCE (BA)	W	%DIFFERNCE	2.1	=
138-PI-0151	% RECOVERY (BA)	W	% RECOVERY	34.2	=
138-PI-0151	% RECOVERY (CD)	W	% RECOVERY	97.2	=
138-PI-0151	% DIFFERENCE (CD)	W	%DIFFERNCE	40	NC
138-PI-0152	% RECOVERY (PB)	W	% RECOVERY	42.1	=
138-PI-0152	% DIFFERENCE (CR)	W	%DIFFERNCE	1	=
138-PI-0152	% DIFFERENCE (SE)	W	%DIFFERNCE	72.8	NC
138-PI-0152	% RECOVERY (SE)	W	% RECOVERY	82.2	=
138-PI-0152	% RECOVERY (CR)	W	% RECOVERY	91.8	=
138-PI-0152	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0152	% RECOVERY (HG)	W	% RECOVERY	78.6	=
138-PI-0152	% DIFFERENCE (AG)	W	%DIFFERNCE	78.3	NC
138-PI-0152	% RECOVERY (AG)	W	% RECOVERY	26.5	=
138-PI-0152	% DIFFERENCE (AS)	W	%DIFFERNCE	34.5	NC
138-PI-0152	% RECOVERY (CD)	W	% RECOVERY	95.4	=
138-PI-0152	% DIFFERENCE (CD)	W	%DIFFERNCE	64.2	NC
138-PI-0152	% RECOVERY (BA)	W	% RECOVERY	24.7	=
138-PI-0152	% DIFFERENCE (BA)	W	%DIFFERNCE	.095	=
138-PI-0152	% RECOVERY (AS)	W	% RECOVERY	97.7	=
138-PI-0152	% DIFFERENCE (PB)	W	%DIFFERNCE	34.9	NC
138-PI-0161	% DIFFERENCE (SE)	W	%DIFFERNCE	19.3	NC
138-PI-0161	% DIFFERENCE (AS)	W	%DIFFERNCE	53.9	NC
138-PI-0161	% DIFFERENCE (AG)	W	%DIFFERNCE	200	NC
138-PI-0161	% RECOVERY (BA)	W	% RECOVERY	43.8	=
138-PI-0161	% DIFFERENCE (BA)	W	%DIFFERNCE	9.4	=
138-PI-0161	% RECOVERY (AS)	W	% RECOVERY	107	=
138-PI-0161	% RECOVERY (AG)	W	% RECOVERY	58.9	=
138-PI-0161	% RECOVERY (HG)	W	% RECOVERY	86.7	=
138-PI-0161	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0161	% RECOVERY (CR)	W	% RECOVERY	105	=
138-PI-0161	% DIFFERENCE (CR)	W	%DIFFERNCE	7.4	NC
138-PI-0161	% RECOVERY (PB)	W	% RECOVERY	84.7	=
138-PI-0161	% RECOVERY (SE)	W	% RECOVERY	96.2	=
138-PI-0161	% DIFFERENCE (PB)	W	%DIFFERNCE	45.2	NC
138-PI-0161	% DIFFERENCE (CD)	W	%DIFFERNCE	200	NC
138-PI-0161	% RECOVERY (CD)	W	% RECOVERY	109	=
138-PI-0165	% DIFFERENCE (PB)	W	%DIFFERNCE	200	NC
138-PI-0165	% DIFFERENCE (CD)	W	%DIFFERNCE	73.2	NC
138-PI-0165	% RECOVERY (SE)	W	% RECOVERY	102	=
138-PI-0165	% RECOVERY (PB)	W	% RECOVERY	20.2	=
138-PI-0165	% DIFFERENCE (SE)	W	%DIFFERNCE	5.6	NC
138-PI-0165	% DIFFERENCE (CR)	W	%DIFFERNCE	3.7	=
138-PI-0165	% RECOVERY (CR)	W	% RECOVERY	105	=
138-PI-0165	% DIFFERENCE (AG)	W	%DIFFERNCE	141	NC
138-PI-0165	% DIFFERENCE (HG)	W	%DIFFERNCE	519	NC
138-PI-0165	% DIFFERENCE (BA)	W	%DIFFERNCE	3.8	NC
138-PI-0165	% RECOVERY (BA)	W	% RECOVERY	2	=
138-PI-0165	% RECOVERY (AS)	W	% RECOVERY	110	=
138-PI-0165	% DIFFERENCE (AS)	W	%DIFFERNCE	.93	NC
138-PI-0165	% RECOVERY (AG)	W	% RECOVERY	31	=
138-PI-0165	% RECOVERY (HG)	W	% RECOVERY	93.8	=
138-PI-0165	% RECOVERY (CD)	W	% RECOVERY	110	=
138-PI-0186	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0186	% DIFFERENCE (SE)	W	%DIFFERNCE	74.4	NC
138-PI-0186	% RECOVERY (SE)	W	% RECOVERY	140	=
138-PI-0186	% DIFFERENCE (CD)	W	%DIFFERNCE	200	NC
138-PI-0186	% RECOVERY (CD)	W	% RECOVERY	93.4	=
138-PI-0186	% RECOVERY (CR)	W	% RECOVERY	94	=
138-PI-0186	% DIFFERENCE (AS)	W	%DIFFERNCE	85	NC

138-PI-0186	% DIFFERENCE (BA)	W	%DIFFERNCE	1.4	=
138-PI-0186	% RECOVERY (AS)	W	% RECOVERY	98.5	=
138-PI-0186	% RECOVERY (AG)	W	% RECOVERY	37.7	=
138-PI-0186	% DIFFERENCE (AG)	W	%DIFFERNCE	0	NC
138-PI-0186	% DIFFERENCE (CR)	W	%DIFFERNCE	1.9	=
138-PI-0186	% RECOVERY (BA)	W	% RECOVERY	3.2	=
138-PI-0186	% RECOVERY (PB)	W	% RECOVERY	39.3	=
138-PI-0186	% DIFFERENCE (PB)	W	%DIFFERNCE	44	NC
138-PI-0186	% RECOVERY (HG)	W	% RECOVERY	93.8	=
138-PI-0207	% DIFFERENCE (SE)	W	%DIFFERNCE	32.7	NC
138-PI-0207	% RECOVERY (CR)	W	% RECOVERY	109	=
138-PI-0207	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0207	% RECOVERY (HG)	W	% RECOVERY	100	=
138-PI-0207	% DIFFERENCE (PB)	W	%DIFFERNCE	200	NC
138-PI-0207	% RECOVERY (PB)	W	% RECOVERY	102	=
138-PI-0207	% RECOVERY (AS)	W	% RECOVERY	109	=
138-PI-0207	% DIFFERENCE (CD)	W	%DIFFERNCE	12.2	NC
138-PI-0207	% RECOVERY (BA)	W	% RECOVERY	60.8	=
138-PI-0207	% DIFFERENCE (BA)	W	%DIFFERNCE	4.4	=
138-PI-0207	% RECOVERY (CD)	W	% RECOVERY	110	=
138-PI-0207	% DIFFERENCE (AS)	W	%DIFFERNCE	145	NC
138-PI-0207	% RECOVERY (AG)	W	% RECOVERY	7.1	=
138-PI-0207	% DIFFERENCE (AG)	W	%DIFFERNCE	68.6	NC
138-PI-0207	% DIFFERENCE (CR)	W	%DIFFERNCE	16.8	NC
138-PI-0207	% RECOVERY (SE)	W	% RECOVERY	155	=
138-PI-0208	% DIFFERENCE (SE)	W	%DIFFERNCE	138	NC
138-PI-0208	% RECOVERY (SE)	W	% RECOVERY	155	=
138-PI-0208	% DIFFERENCE (CR)	W	%DIFFERNCE	18.2	=
138-PI-0208	% RECOVERY (CR)	W	% RECOVERY	105	=
138-PI-0208	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-0208	% RECOVERY (HG)	W	% RECOVERY	77.3	=
138-PI-0208	% DIFFERENCE (PB)	W	%DIFFERNCE	120	NC
138-PI-0208	% RECOVERY (PB)	W	% RECOVERY	79.2	=
138-PI-0208	% RECOVERY (AS)	W	% RECOVERY	105	=
138-PI-0208	% DIFFERENCE (AG)	W	%DIFFERNCE	48.6	NC
138-PI-0208	% DIFFERENCE (BA)	W	%DIFFERNCE	5.1	=
138-PI-0208	% RECOVERY (BA)	W	% RECOVERY	51.3	=
138-PI-0208	% RECOVERY (CD)	W	% RECOVERY	106	=
138-PI-0208	% DIFFERENCE (CD)	W	%DIFFERNCE	12.2	NC
138-PI-0208	% DIFFERENCE (AS)	W	%DIFFERNCE	105	NC
138-PI-0208	% RECOVERY (AG)	W	% RECOVERY	14	=
138-PI-59	% RECOVERY (PB)	W	% RECOVERY	102	=
138-PI-59	% RECOVERY (HG)	W	% RECOVERY	97.5	=
138-PI-59	% DIFFERENCE (AS)	W	%DIFFERNCE	59.1	NC
138-PI-59	% RECOVERY (AS)	W	% RECOVERY	227	=
138-PI-59	% DIFFERENCE (BA)	W	%DIFFERNCE	4.3	=
138-PI-59	% RECOVERY (BA)	W	% RECOVERY	289	=
138-PI-59	% DIFFERENCE (AG)	W	%DIFFERNCE	14.8	NC
138-PI-59	% RECOVERY (AG)	W	% RECOVERY	505	=
138-PI-59	% DIFFERENCE (CD)	W	%DIFFERNCE	13.3	NC
138-PI-59	% RECOVERY (HG)	W	% RECOVERY	97.5	=
138-PI-59	% RECOVERY (SE)	W	% RECOVERY	57.2	=
138-PI-59	% RECOVERY (CD)	W	% RECOVERY	1770	=
138-PI-59	% DIFFERENCE (CR)	W	%DIFFERNCE	1.8	=
138-PI-59	% RECOVERY (CR)	W	% RECOVERY	2020	=
138-PI-59	% DIFFERENCE (HG)	W	%DIFFERNCE	0	NC
138-PI-59	% DIFFERENCE (SE)	W	%DIFFERNCE	200	NC
138-PI-59	% DIFFERENCE (PB)	W	%DIFFERNCE	200	NC
138-PI0-200	% DIFFERENCE (SE)	W	%DIFFERNCE	200	NC
138-PI0-200	% DIFFERENCE (AS)	W	%DIFFERNCE	6.7	NC

138-PI0-200	% RECOVERY (AS)	W	% RECOVERY	115	=
138-PI0-200	% DIFFERENCE (BA)	W	%DIFFERNCE	13.7	=
138-PI0-200	% RECOVERY (BA)	W	% RECOVERY	27.3	=
138-PI0-200	% DIFFERENCE (CD)	W	%DIFFERNCE	80	NC
138-PI0-200	% RECOVERY (AG)	W	% RECOVERY	11.2	=
138-PI0-200	% DIFFERENCE (AG)	W	%DIFFERNCE	117	NC
138-PI0-200	% RECOVERY (SE)	W	% RECOVERY	156	=
138-PI0-200	% RECOVERY (CD)	W	% RECOVERY	115	=
138-PI0-200	% DIFFERENCE (PB)	W	%DIFFERNCE	52.6	NC
138-PI0-200	% RECOVERY (PB)	W	% RECOVERY	95.6	=
138-PI0-200	% RECOVERY (CR)	W	% RECOVERY	111	=
138-PI0-200	% DIFFERENCE (CR)	W	%DIFFERNCE	9.7	=

Sample ID #	Analyte	Ma	UNITS	Results	Fl
	% RECOVERY (SFD)	S	% RECOVERY	106	=
	% RECOVERY (SFD)	S	% RECOVERY	102	=
	% RECOVERY (SFD)	S	% RECOVERY	97.4	=
	% RECOVERY (SFD)	S	% RECOVERY	102	=
	% RECOVERY (SFD)	S	% RECOVERY	97.4	=
	% RECOVERY (SFD)	S	% RECOVERY	106	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	98.4	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	96.6	=
	% RECOVERY (SFD)	S	% RECOVERY	104	=
	CYANIDE, TOTAL	S	MG/KG	1	U
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	91.2	=
	CYANIDE, TOTAL	S	MG/KG	1	U
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	96.2	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	97.8	=
	CYANIDE, TOTAL	S	MG/KG	1	U
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	96	=
	% RECOVERY (SFD)	S	% RECOVERY	99.9	=
	% RECOVERY (SFD)	S	% RECOVERY	101	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	97.6	=
	CYANIDE, TOTAL	S	MG/KG	1	U
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	95.2	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	96.2	=
	% RECOVERY (SFD)	S	% RECOVERY	101	=
	% RECOVERY (SFD)	S	% RECOVERY	104	=
	% RECOVERY (SFD)	S	% RECOVERY	105	=
	% RECOVERY (SFD)	S	% RECOVERY	105	=
	% RECOVERY (SFD)	S	% RECOVERY	101	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	96.8	=
	% RECOVERY (SFD)	S	% RECOVERY	101	=
	% RECOVERY (SFD)	S	% RECOVERY	102	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	98	=
	CYANIDE, TOTAL	S	MG/KG	1	U
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	98.7	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	96.6	=
	% RECOVERY (SFD)	S	% RECOVERY	99.9	=
	% RECOVERY (SFD)	S	% RECOVERY	105	=
	% RECOVERY (SFD)	S	% RECOVERY	105	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	95.9	=
	% LCS RECOVERY (CYANIDE)	S	% RECOVERY	95.8	=
	% RECOVERY (SFD)	S	% RECOVERY	94.4	=
	% RECOVERY (SFD)	S	% RECOVERY	97.8	=
	% RECOVERY (SFD)	W	% RECOVERY	101	=
	% RECOVERY (SFD)	W	% RECOVERY	108	=
	% RECOVERY (SFD)	W	% RECOVERY	103	=
138-PI-0001	% RECOVERY (SFD)	S	% RECOVERY	106	=
138-PI-0001	% RECOVERY (SFD)	S	% RECOVERY	107	=
138-PI-0001	% DIFFERENCE (SFD)	S	%DIFFERNCE	241	NC
138-PI-0002	% DIFFERENCE (SFD)	S	%DIFFERNCE	3.5	NC
138-PI-0002	% RECOVERY (SFD)	S	% RECOVERY	91.2	=
138-PI-0002	% RECOVERY (SFD)	S	% RECOVERY	91.5	=
138-PI-0003	% DIFFERENCE (SFD)	S	%DIFFERNCE	0	NC
138-PI-0003	% RECOVERY (SFD)	S	% RECOVERY	102	=
138-PI-0003	% RECOVERY (SFD)	S	% RECOVERY	101	=
138-PI-0003	% RECOVERY (CN)	S	% RECOVERY	94.6	=
138-PI-0003	% REC (CN)	S	% RECOVERY	92.2	=
138-PI-0003	% DIFFERENCE (CN)	S	%DIFFERNCE	32.6	NC
138-PI-0018	% REC (CN)	S	% RECOVERY	91.3	=
138-PI-0018	% DIFFERENCE (CN)	S	%DIFFERNCE	42.5	NC

138-PI-0018	% RECOVERY (CN)	S	% RECOVERY	93.1	=
138-PI-0038	% DIFFERENCE (SFD)	S	%DIFFERNCE	0	NC
138-PI-0038	% RECOVERY (SFD)	S	% RECOVERY	103	=
138-PI-0038	% RECOVERY (SFD)	S	% RECOVERY	101	=
138-PI-0039	% RECOVERY (CN)	S	% RECOVERY	91.5	=
138-PI-0039	% REC (CN)	S	% RECOVERY	93.3	=
138-PI-0039	% DIFFERENCE (CN)	S	%DIFFERNCE	0	NC
138-PI-0046	% RECOVERY (SFD)	S	% RECOVERY	100	=
138-PI-0046	% DIFFERENCE (SFD)	S	%DIFFERNCE	0	NC
138-PI-0046	% RECOVERY (SFD)	S	% RECOVERY	99.4	=
138-PI-0067	% RECOVERY (SFD)	S	% RECOVERY	107	=
138-PI-0067	% RECOVERY (SFD)	S	% RECOVERY	104	=
138-PI-0067	% DIFFERENCE (SFD)	S	%DIFFERNCE	451	NC
138-PI-0071	% RECOVERY (SFD)	S	% RECOVERY	126	=
138-PI-0071	% DIFFERENCE (SFD)	S	%DIFFERNCE	0	NC
138-PI-0071	% RECOVERY (SFD)	S	% RECOVERY	125	=
138-PI-0078	% DIFFERENCE (CN)	S	%DIFFERNCE	0	NC
138-PI-0078	% RECOVERY (CN)	S	% RECOVERY	90.8	=
138-PI-0078	% REC (CN)	S	% RECOVERY	87.8	=
138-PI-0079	% DIFFERENCE (CN)	S	%DIFFERNCE	61.5	NC
138-PI-0079	% RECOVERY (CN)	S	% RECOVERY	91.1	=
138-PI-0079	% REC (CN)	S	% RECOVERY	92.9	=
138-PI-0081	% DIFFERENCE (SFD)	S	%DIFFERNCE	437	NC
138-PI-0081	% RECOVERY (SFD)	S	% RECOVERY	102	=
138-PI-0081	% RECOVERY (SFD)	S	% RECOVERY	103	=
138-PI-0087	% RECOVERY (SFD)	S	% RECOVERY	125	=
138-PI-0087	% DIFFERENCE (SFD)	S	%DIFFERNCE	42.9	NC
138-PI-0087	% RECOVERY (SFD)	S	% RECOVERY	125	=
138-PI-0091	% REC (CN)	S	% RECOVERY	90.3	=
138-PI-0091	% RECOVERY (CN)	S	% RECOVERY	92.2	=
138-PI-0091	% DIFFERENCE (CN)	S	%DIFFERNCE	63.8	NC
138-PI-0095	% RECOVERY (CN)	S	% RECOVERY	90.7	=
138-PI-0095	% REC (CN)	S	% RECOVERY	87.6	=
138-PI-0095	% DIFFERENCE (CN)	S	%DIFFERNCE	0	NC
138-PI-0101	% DIFFERENCE (CN)	S	%DIFFERNCE	59	NC
138-PI-0101	% RECOVERY (CN)	S	% RECOVERY	92	=
138-PI-0101	% REC (CN)	S	% RECOVERY	89.5	=
138-PI-0103	% RECOVERY (SFD)	S	% RECOVERY	103	=
138-PI-0103	% RECOVERY (SFD)	S	% RECOVERY	104	=
138-PI-0103	% DIFFERENCE (SFD)	S	%DIFFERNCE	15	NC
138-PI-0107	% DIFFERENCE (SFD)	S	%DIFFERNCE	6.6	NC
138-PI-0107	% RECOVERY (SFD)	S	% RECOVERY	115	=
138-PI-0107	% RECOVERY (SFD)	S	% RECOVERY	117	=
138-PI-0111	% RECOVERY (CN)	S	% RECOVERY	94.7	=
138-PI-0111	% REC (CN)	S	% RECOVERY	92.8	=
138-PI-0111	% DIFFERENCE (CN)	S	%DIFFERNCE	65.2	NC
138-PI-0114	% RECOVERY (CN)	S	% RECOVERY	90.2	=
138-PI-0114	% DIFFERENCE (CN)	S	%DIFFERNCE	102	NC
138-PI-0114	% REC (CN)	S	% RECOVERY	88.4	=
138-PI-0120	% DIFFERENCE (CN)	S	%DIFFERNCE	34.2	NC
138-PI-0120	% REC (CN)	S	% RECOVERY	83.3	=
138-PI-0120	% RECOVERY (CN)	S	% RECOVERY	85.8	=
138-PI-0129	% DIFFERENCE (SFD)	S	%DIFFERNCE	437	NC
138-PI-0129	% RECOVERY (SFD)	S	% RECOVERY	102	=
138-PI-0129	% RECOVERY (SFD)	S	% RECOVERY	103	=
138-PI-0135	% RECOVERY (CN)	S	% RECOVERY	90.4	=
138-PI-0135	% REC (CN)	S	% RECOVERY	87.3	=
138-PI-0135	% DIFFERENCE (CN)	S	%DIFFERNCE	57.3	NC
138-PI-0150	% DIFFERENCE (SFD)	S	%DIFFERNCE	319	NC
138-PI-0150	% RECOVERY (SFD)	S	% RECOVERY	101	=

138-PI-0150	% RECOVERY (SFD)	S	% RECOVERY	101	=
138-PI-0161	% DIFFERENCE (CN)	S	%DIFFERNCE	0	NC
138-PI-0161	% RECOVERY (CN)	S	% RECOVERY	91	=
138-PI-0161	% REC (CN)	S	% RECOVERY	92.2	=
138-PI-0162	% RECOVERY (SFD)	S	% RECOVERY	105	=
138-PI-0162	% DIFFERENCE (SFD)	S	%DIFFERNCE	172	NC
138-PI-0162	% RECOVERY (SFD)	S	% RECOVERY	106	=
138-PI-0177	% RECOVERY (SFD)	S	% RECOVERY	104	=
138-PI-0177	% RECOVERY (SFD)	S	% RECOVERY	102	=
138-PI-0177	% DIFFERENCE (SFD)	S	%DIFFERNCE	0	NC
138-PI-0183	% RECOVERY (CN)	S	% RECOVERY	89.6	=
138-PI-0183	% DIFFERENCE (CN)	S	%DIFFERNCE	72	NC
138-PI-0183	% REC (CN)	S	% RECOVERY	86.4	=
138-PI-0211	% RECOVERY (SFD)	S	% RECOVERY	102	=
138-PI-0211	% RECOVERY (SFD)	S	% RECOVERY	105	=
138-PI-0211	% DIFFERENCE (SFD)	S	%DIFFERNCE	451	NC
138-PI-0213	% RECOVERY (CN)	S	% RECOVERY	94.7	=
138-PI-0213	% REC (CN)	S	% RECOVERY	97.7	=
138-PI-0213	% DIFFERENCE (CN)	S	%DIFFERNCE	0	NC
138-PI-60	% DIFFERENCE (SFD)	S	%DIFFERNCE	0	NC
138-PI-60	% RECOVERY (SFD)	S	% RECOVERY	100	=
138-PI-60	% RECOVERY (SFD)	S	% RECOVERY	103	=
138-PI-62	% RECOVERY (CN)	S	% RECOVERY	95.3	=
138-PI-62	% REC (CN)	S	% RECOVERY	91.6	=
138-PI-62	% DIFFERENCE (CN)	S	%DIFFERNCE	53.4	NC
138-PI0-193	% DIFFERENCE (SFD)	S	%DIFFERNCE	298	NC
138-PI0-193	% RECOVERY (SFD)	S	% RECOVERY	104	=
138-PI0-193	% RECOVERY (SFD)	S	% RECOVERY	105	=
138-PI0-198	% REC (CN)	S	% RECOVERY	93.6	=
138-PI0-198	% DIFFERENCE (CN)	S	%DIFFERNCE	0	NC
138-PI0-198	% RECOVERY (CN)	S	% RECOVERY	92.4	=

Sample ID #	Analyte	Ma	UNITS	Results	Fl
138 PI 0188	% DIFFERENCE (CORR)	S	%DIFFERNCE	1.3	=
138 PI 0188	% DIFFERENCE (CORR)	S	%DIFFERNCE	1.3	=
138-PI-0130	% DIFFERENCE (CORR)	S	%DIFFERNCE	1.2	=
138-PI-0194	% DIFFERENCE (CORR)	S	%DIFFERNCE	5	=

Sample ID #	Analyte	Ma	UNITS	Results	Fl
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U
	Mercury, Total	W	UG/L	.2	U