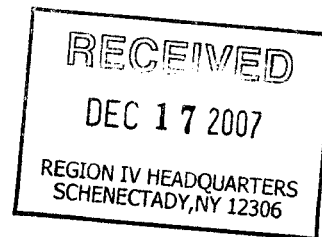
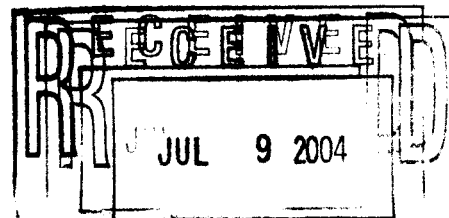


**BASF CORPORATION
RENSSELAER, NEW YORK FACILITY**



**RD/RA WORK PLAN
FOR
IN-SITU TREATMENT OF ARSENIC IN THE
LAGOON AREA GROUNDWATER**



Prepared by



Enviro Associates International, Inc.

June 2004

BASF CORPORATION
RENSSELAER, NEW YORK FACILITY
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1.0 INTRODUCTION

1.1 Purpose and Objectives

The purpose of this RD/RA Work Plan is to describe the actions proposed by BASF to complete the remedial action for groundwater in the lagoon area. The primary contaminant of concern (COC) in the lagoon area groundwater is arsenic, which is found at concentrations greater than the applicable water quality standards for surface and ground waters.

The remedial action for the lagoon area consists of several components, some of which have already been completed and others, including the in-situ treatment described in this work plan, that are proposed to be implemented. The primary objectives of the combination of remedial activities have been to eliminate the potential for direct contact with the arsenic in the former lagoon area, and to reduce the mass loading in ground water to a point at which there is no potential for exceedence of an ambient surface water quality standard. These objectives are consistent with NYSDEC guidance contained in DER-10 for the protection of public health and the environment. A secondary remedial objective is to reduce the mass loading to ground water in the lagoon area such that natural mechanisms will be able, over time, to achieve restoration of ground water in this area.

The actions that have been, or will be taken by BASF in the lagoon area are:

1. Source area removal, consisting of:

- Removal of over 6,500 tons of arsenic-containing soil from the northern and eastern perimeters of the north lagoon; and
- Removal of over 3,500 tons of arsenic containing soil from the south lagoon

2. Isolation of any residual arsenic in soil and ground water, consisting of:
 - Construction, in concert with the Besicorp redevelopment plans, of an impermeable cover over the entire lagoon area that will prevent infiltration of precipitation; and
 - Installation and operation of a hydraulic control and *in-situ* ground water treatment system on the BASF Main Plant that will prevent transport of ground water from the Main Plant to the lagoon area.
3. In-situ treatment of residual arsenic in ground water, consisting of the injection of an organic sulfur compound and a lactate compound to promote the precipitation of dissolved-phase arsenic as an insoluble arsenic sulfide.

In combination, these actions have or will: remove the vast majority of the arsenic mass from the lagoon area, isolate any residual arsenic in soil or ground water from any receptor, reduce the volume of water that could flow through any residual arsenic remaining in the lagoon area (thereby reducing any mass loading to the river), and reduce the dissolved-phase concentrations of arsenic in lagoon area ground water, again reducing the mass loading to the river.

This work plan describes the in-situ treatment component of BASF's remedial approach for the lagoon area. Included are a description of the site's history of past activities, the current regulatory activities and directives, a summary of hydrogeological conditions, and the details of the proposed remedial action, including a monitoring program that will provide the data needed to confirm the effectiveness of the treatment process.

1.2 Site Description

The 80-acre BASF Rensselaer facility is comprised of three parcels, that are listed separately in the NYSDEC Registry of Inactive Hazardous Waste Disposal Sites:

- The Manufacturing Plant (including the North and South Lagoons) parcel is listed as NYSDEC Site No. 4-42-027;
- The BASF Closed Landfill parcel is listed as NYSDEC Site No. 4-42-004; and
- The South 40 Parcel is listed as NYSDEC Site NO. 4-42-022.

The focus of this Work Plan is on the Lagoon Area (Drawing No. LG1).

1.3 Site Operational History

Manufacturing Plant Area

The year 1881 marks the first reported use of the site that is currently the BASF Rensselaer inactive Manufacturing Plant. Twelve different independent companies or divisions have occupied the Site since then. The Site formerly contained the first continually operated synthetic dyestuffs manufacturing plant in the United States. BASF acquired the manufacturing plant from GAF Corporation in 1978.

In 1881, some employees of the Albany Aniline and Chemical Company left that company and founded the Hudson River Aniline and Color Works at the present manufacturing plant location. The company began its operations in Building 61, which was in use up until BASF closed the facility. In 1895, portions of the Hudson River Aniline and Color Works burned to the ground. The plant was rebuilt and operated on a larger scale.

The Hudson River Aniline and Color Works began to supplement its dyestuffs with pharmaceuticals, and in 1905 introduced aspirin. An increase in production sparked an

extensive expansion program that included construction of many of the buildings still present at the facility. In 1910, the official name of Hudson River Aniline and Color Works was first changed to the Fargenfabriken of Elberfeld Company and, in 1913, to the Bayer Company.

At the outbreak of World War I, the German supply of dyes was shut off by a British blockade. The seven existing dye manufacturers in the United States, with the Bayer Company ranking third in production, rapidly expanded and textile dyes were produced at Rensselaer. During the war, the Site came under the control of the United States government until its auction to the Sterling Drug Company at the end of the war in 1919. The pharmaceuticals division was retained by Sterling. Sterling sold the dyestuff branch to the Grasselli Chemical Company of Cleveland, Ohio.

Inexperienced in the dyestuff business, the renamed Grasselli Dyestuff Corporation faced financial problems. They reorganized in 1928 as the General Aniline Works with German backing, and I.G. Farben interests were represented in management. One year later, the General Aniline Works merged with Agfa Ansco Corporation and the Ozalid Corporation to form the American I.G. Chemical Corporation. In 1939, the name was changed to General Aniline and Film Corporation, Rensselaer Division.

Again seized by the United States government during World War II, the plant functioned as an essential part of the United States war economy. The company remained under government control until 1964. Then, in 1965, General Aniline and Film went public and, in 1968, became known as the GAF Corporation. In 1978, BASF purchased the manufacturing plant from GAF Corporation. The Rensselaer facility was part of BASF's Coatings and Colorants Division. The facility was closed on December 31, 2001.

Lagoon Area

The area where the current lagoons are located, was the site of a warehouse building as part of the GAF Corporation's facility. Since the purchase of the property by BASF, the warehouse building and adjoining structures were raised, and soil excavation and backfilling was done to construct the two lagoons. Existing buildings are located in the area north of the North Lagoon. The North and South Lagoons are approximately 180 feet wide, 400 feet long, and 15 feet deep, located adjacent to each other, and separated by a soil embankment. The lagoons were constructed with a two feet thick compacted clay liner on the sides and bottom. The sides of the lagoon were reinforced with a stone rip-rap type protective layer. There is a soil berm/embankment on the four sides of the lagoons and in between the two lagoons. The western edge of the lagoons abuts the Hudson River. A steel sheet pile bulkhead was constructed on the western edge of the lagoons on the Hudson River. The layout of the lagoons is shown in Drawing No. LG-3. Appendix D presents photographs of the lagoon area.

The north and south lagoons were utilized for flow equalization and neutralization of wastewater at BASF's wastewater treatment plant since they were placed into operation in 1975. When the wastewater treatment plant was in full operation, it received flow from the Manufacturing Plant area through a combined process, sanitary and storm sewer gravity collection system. The flow from the combined collection system was pumped to grit chambers and then flowed by gravity to the north lagoon then to the south lagoon allowing the lagoons to equalize. The lagoons were aerated for pre-treatment and odor control. The wastewater then flowed from the lagoons by gravity to neutralization tanks before discharging by gravity to the Rensselaer County sanitary collection system.

Currently, all plant operations, with the exception of the existing wastewater treatment plant, have been shut down and the plant decommissioning activities are currently underway. The existing Manufacturing Plant storm sewer system still drains to the wastewater treatment plant along with minimal sanitary sewer flow. In addition, due to the low amount of flow to the wastewater treatment plant, the north lagoon has been taken out

of service; and consequently, the south lagoon currently receives the entire flow from the facility. The south lagoon is no longer used for aeration and is, instead, primarily used as a detention basin. Discharge of water from the south lagoon is regulated under an existing operating agreement with the Rensselaer County Sewer District (RCSD) and discharge quality monitoring is performed in accordance with permit requirements.

1.4 Site Regulatory History

In 1992, the NYSDEC listed the Manufacturing Plant parcel as a Class 2 Site in the Registry of Inactive Hazardous Waste Disposal Sites in New York. Six years later, BASF entered into an Order on Consent (Index No. A4-0345-96-07) on February 24, 1998 (1998 NYSDEC Order). The 1998 Order was issued for the implementation of the Remedial Investigation/Feasibility Study (RI/FS) program for the Manufacturing Plant parcel, with the exception of Building 39, which is a warehouse to the northeast of the Site that BASF acquired in 1990, and Building 40 (the water intake plant) in the lagoon area. These two buildings were not investigated because these buildings were not involved in chemical processing.

Upon the completion of the RI, the NYSDEC reviewed the November 26, 2001 Feasibility Study Report prepared by Roux Associates and developed the Proposed Remedial Action Plan (PRAP) for the Manufacturing Plant based on this review. Once finalized, the PRAP was issued for public comment on February 14, 2003. After the public comment period was completed, the NYSDEC held a public meeting on March 4, 2003 to review the findings of the RI/FS performed for the Site. The public comment period was extended from March 14, 2003 to April 16, 2003, and the resulting comments have become part of the Administrative Record for the Site. At the conclusion of the comment period, the NYSDEC developed and issued the ROD for OU-1, which presented the selected remedy for OU-1.

Once the ROD was issued, BASF entered into a Consent Order on October 20, 2003 (2003 Order) with the NYSDEC, for the implementation of the remedy for OU-1 described in the

ROD. BASF has committed to remediation of the lagoons and the immediate surrounding area soils. Currently, BioEarth is completing the remediation of the sludge from the North Lagoon. Approximately 3,000 cubic yards of sludge has been removed, dewatered, and disposed of offsite. During the summer of 2004, remediation of the South Lagoon will also be addressed. Once the South Lagoon remediation is completed, area AOC 4a consisting of approximately 500 cubic yards of soil containing elevated levels of arsenic will be excavated and the soil disposed of in accordance with New York State and Federal regulations. The work described in this work plan will address the groundwater and residual soil contamination in the area around the lagoons.

2.0 SUMMARY OF PREVIOUS INVESTIGATIONS

This section of the Work Plan summarizes the results of the Remedial Investigation (RI), Supplemental RI, and Additional RI activities performed for the OU-1 site at the BASF facility in accordance with the 1998 Order from the NYSDEC. The OU-1 site includes the Main Plant Area, the Landfill, and the Lagoon Area. The RI activities focused primarily on the Main Plant area and the Landfill Area. The RI was performed following the scope of work outlined in the Remedial Investigation Work Plan prepared by Malcolm Pirnie (Malcolm Pirnie, 1998). A Supplemental RI was performed following the submission of the Supplemental RI Work Plan, dated March 17, 2000 (Roux Associates, 2000a) to further delineate areas of concern (AOCs) identified during the RI. The RI and Supplemental RI for the site were performed by Roux Associates from April 1999 through May 2000. The findings from these investigations were presented in the Remedial Investigation/ Supplemental Remedial Investigation Report, prepared by Roux Associates and submitted on November 13, 2000 to the NYSDEC.

Additional RI activities were performed by Roux Associates from February 2001 through May 2001 to address NYSDEC comments on the RI and Supplemental RI. The "Additional RI Activities" were performed following the submission of a Pre-Design Investigation Work Plan by Roux Associates. The change in nomenclature from "Pre-Design Investigation" to "Additional RI Activities" was made at the request of the NYSDEC. Therefore, the Additional RI Activities were considered part of the RI. The findings from this investigation were presented in a report by Roux Associates, entitled, "Additional RI Activities Report," which was submitted on August 3, 2001 to the NYSDEC. A Supplemental Pre-Design Investigation was performed following the submission of a Supplemental Pre-Design Investigation Work Plan.

As part of the RI and subsequent activities, soil and ground water investigations were conducted in the Lagoon Area. The results from these activities are discussed in this

section. Drawing Nos. LG-1 and LG-2 indicate the soil sampling and groundwater monitoring locations from these investigations.

2.1 Site Hydrogeology

Hydrogeology of the site (which entails the Manufacturing Plant Area on the eastern side of the Riverside Avenue, and the Lagoon Area on the west side), was determined based on the soil and groundwater investigations. Key aspects of the hydrogeology of the site are summarized as follows:

- The site is underlain by unconsolidated fill consisting of fine to coarse sand with varying amounts of silt and gravel. The thickness of the fill ranges from 6 to 12 feet. Across most of the site a silt and clay unit underlies the fill and forms the lower boundary for groundwater in the fill. The silt and clay thickness ranges from being non-existent beneath the eastern portion of the Manufacturing Plant area to over 55 feet thick beneath the western portion of the Manufacturing Plant and beneath the Lagoons.
- Depth to water beneath the site ranged from approximately 0.5 feet below land surface (bls) at monitoring well LF-MW-44R (located to the south of the closed Landfill in the Manufacturing Plant area) to approximately 12 feet bls at piezometer LG-PZ-12 (located to the east of the North Lagoon) during April 2001.
- Groundwater elevations ranged from 2.39 feet above mean sea level (amsl) at LG-PZ-3 (located to the south of the South Lagoon) to 16.61 feet amsl at monitoring well ST-MW-2 (located to the east of Building 39 outside the BASF property) during April 2001.
- Groundwater flow was determined to be generally west beneath the site towards the Hudson River, with an average gradient of 0.0071 feet per foot.

2.2 Soil Investigations

Soil borings were conducted in the lagoon area to investigate the nature and extent of arsenic present in the soils. A total of 36 borings were advanced. Locations of these borings are shown in drawing number LG-1. Soil samples were collected at 2 foot depth interval, from the ground surface to a maximum depth of 14 feet. A summary of the analytical results of the soil samples from these borings, are presented in Table 1. Results shown in Table 1 represent the locations in which concentration of arsenic detected were above the NYSDEC Recommended Soil Cleanup Objectives (RSCO). RSCO for arsenic is 7.5 mg/Kg.

Arsenic was detected above the NYSDEC RSCO in the surface soil samples, and samples at depth in all the boring locations. In several of the borings, higher concentration of arsenic was found in the deeper soil samples. Arsenic concentration in the soil samples ranged from 9.2 mg/Kg to 79,400 mg/Kg. While arsenic was found in all the boring locations, it appears that there is generally a higher concentration of arsenic detected in the borings on the eastern bermed area of the Lagoons. Soils in the bermed area around the north east corner of the north lagoon has the highest concentration of arsenic, as is evident from the results of borings LG-SB-123 to LG-SB-125. The maximum concentration of arsenic was found in LG-SB-123 (79,400 mg/Kg) at a depth of 8-10 feet below ground surface. A graphical presentation of the soil sampling results is shown drawing No. LG-1. The complete analytical results are included in Appendix A

The source area (AOC 4a) will be excavated and the soil disposed of in accordance with New York State and Federal requirements. This work is scheduled for the Fall of 2004 or the spring of 2005 depending on the length of time required to remediate the lagoon sludges.

TABLE 1: SUMMARY OF ARSENIC DETECTED IN SOIL IN LAGOON AREA EXCEEDING NYSDEC RSCO

Depth of Sample	LG-SB-100	LG-SB-101	LG-SB-102	LG-SB-103	LG-SB-104	LG-SB-105	LG-SB-106	LG-SB-107	LG-SB-108	LG-SB-109	LG-SB-110	LG-SB-111
0 - 2	10.7	43	29.6	91.8	14.6	35.1	9.3	57.7	15.7	150	22.4	26.5
2 - 4	14.8	29.4	138	45.2	21.3	33.8	--	55.2	576	482	34.6	42.5
4 - 6	21.4	--	236	79.2	165	32.7	97.4	168	524	18.4	--	48.4
6 - 8	22	--	154	--	47.8	37.2	79.7	25.1	45.0	2.1	--	--
8 - 10	18.2	--	80.1	--	21.6	--	28	42.7	143	--	--	9.2
10 -12	12.1	--	44	97.9	79.2	--	53.3	17.5	31.1	--	--	12.9
12 -14	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

Depth of Sample	LG-SB-112	LG-SB-113	LG-SB-114	LG-SB-115	LG-SB-116	LG-SB-117	LG-SB-118	LG-SB-119	LG-SB-120	LG-SB-121	LG-SB-122	LG-SB-123
0 - 2	15.3	827	11.0	19.5	--	50.4	24.8	17.2	16.4	44.0	146	230
2 - 4	48.7	59.8	9.4	9.4	12.3	10.2	13.3	--	119	205	85.6	17.7
4 - 6	60.6	11.0	--	--	16.8	--	12.6	7.7	--	147	79.4	3050
6 - 8	246	--	9.1	10.0	46.0	--	14.9	--	12.6	86.1	90.9	52600
8 - 10	26.4	8.0	8.0	46.9	37.6	--	--	23.2	527	39.1	70.7	79400
10 -12	--	--	N.A.	N.A.	N.A.	20.8	--	328	80.6	43.8	20.0	16000
12 -14	N.A.	N.A.	N.A.	N.A.	N.A.	59.7	N.A.	611	773	N.A.	N.A.	N.A.

TABLE 1: SUMMARY OF ARSENIC DETECTED IN SOIL IN LAGOON AREA EXCEEDING NYSDEC RSCO (contd.)

Depth of Sample	LG-SB-124	LG-SB-125	LG-SB-126	LG-SB-127	LG-SB-128	LG-SB-129	LG-SB-130	LG-SB-131	LG-SB-132	LG-SB-133	LG-SB-134	LG-SB-135
0 – 2	4,160	1,070	73.2	170	112	16.6	74.9	44.4	177	177	267	160
2 – 4	14,400	2,290	690	18.7	--	--	641	45.8	42.9	49.3	71.7	159
4 – 6	9,520	167	1,780	--	9.5	--	319	77.4	8.9	181	118	58.6
6 – 8	29,200	13,700	1,820	449	30.1	--	602	294	--	88.7	45	10.1
8 – 10	51,900	N.A.	1,880	1,760	15.3	--	171	25.3	13.8	98.4	146	9.1
10 – 12	32,500	N.A.	1,150	344	--	--	58.2	10.1	90.0	53.0	404	209
12 – 14	N.A.	2300	N.A.	15.8	N.A.	--	N.A.	N.A.	N.A.	N.A.	N.A.	290

NOTES:

1. LG-SB indicates lagoon area soil boring
2. All concentrations are in milligrams per kilogram (mg/Kg)
3. Sample depth interval is in feet below land surface
4. NYSDEC RSCO – New York State Recommended Soil Cleanup Objectives
5. NYSDEC RSCO for Arsenic is 7.5 mg/Kg
6. – Indicates constituent not detected or detected below the NYSDEC RSCO
7. N.A. indicates samples not collected or not analyzed.
8. All samples were collected by Roux Associates and arsenic analysis was conducted by STL laboratories.

2.3 Groundwater Investigations

There are six monitoring wells located in the lagoon area LG-MW-1 to LG-MW-6 (Drawing No. LG-2). Three rounds of groundwater sampling were conducted in November 1999, April 2000 and April 2004. In the most recent round of sampling (April 2004), groundwater samples were collected from the six monitoring wells and ten piezometers (LG-PZ-2, LG-PZ-4, LG-PZ-6, LG-PZ-7R, LG-PZ-8R, LG-PZ-9R, LG-PZ-10, LG-PZ-14, LG-PZ-15, and LG-PZ-18). Only metals were found to be the contaminants of concern in the lagoon area groundwater. A summary of the results of the groundwater sampling are presented in Table 2, and shown in Drawing No. LG-2. Results presented in the summary are for samples indicating metals concentration above the NYSDEC AWQS. A complete set of results is included in Appendix B. While the results indicate presence of several metals exceeding the NYSDEC Ambient Water Quality Standards and Guidance values (AWQSG), the primary contaminant of concern is arsenic. Other metals such as chromium, copper, lead, and nickel were detected in some samples at much lower concentrations, and not consistently in the different rounds of sampling. Iron, manganese, magnesium and sodium were also found at elevated concentrations in the samples, but these constituents may not be a significant concern.

Arsenic was found in monitoring wells LG-MW-1, LG-MW-4, LG-MW-5, and LG-MW-6 at concentrations ranging from 2,450 ug/L to 37,300 ug/L. The maximum concentration of arsenic was found in well LG-MW-1 in the November 1999 sampling. Samples were analyzed for total and dissolved arsenic concentrations, based on filtration of the samples with a 0.45 micron filter. The results support the conclusion that the arsenic is present primarily in the dissolved phase, although some of the arsenic is a result of suspended particles. Since all the wells were not sampled in each round of sampling, it is difficult to accurately determine any pattern of changes or trends, in the arsenic concentration, in the samples, during the monitoring period. However, the results of the recent round of sampling indicate elevated concentration of arsenic in the groundwater above the NYSDEC AWQS.

TABLE 2: SUMMARY OF METALS DETECTED IN GROUNDWATER IN LAGOON AREA EXCEEDING NYSDEC AWQS

DATE OF SAMPLING: April 2004

Constituent	NYSDEC AWQS	LG MW-1		LG-MW-2		LG-MW-3		LG-MW-4		LG-MW-5		LG-MW-6	
		Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved
Arsenic	25	N.A.	N.A.	29	-	N.A.	N.A.	280	250	5,200	810	19,000	11,000
Beryllium	3	N.A.	N.A.	-	-	N.A.	N.A.	-	-	-	-	-	-
Chromium	50	N.A.	N.A.	-	-	N.A.	N.A.	-	-	96	-	90	-
Copper	200	N.A.	N.A.	-	-	N.A.	N.A.	-	-	260	-	240	-
Iron	300	N.A.	N.A.	2,700	1,400	N.A.	N.A.	26,000	25,000	140,000	6,200	100,000	180
Lead	25	N.A.	N.A.	-	-	N.A.	N.A.	-	-	650	-	350	-
Mercury	1	N.A.	N.A.	-	-	N.A.	N.A.	-	-	1.7	-	1.3	-
Nickel	100	N.A.	N.A.	-	-	N.A.	N.A.	-	-	160	-	120	-
Magnesium	35,000	N.A.	N.A.	230,000	190,000	N.A.	N.A.	54,000	52,000	82,000	42,000	47,000	19,000
Manganese	300	N.A.	N.A.	970	750	N.A.	N.A.	3,200	3,100	2,800	930	4,800	490
Sodium	20,000	N.A.	N.A.	290,000	160,000	N.A.	N.A.	33,000	31,000	110,000	92,000	94,000	100,000

DATE OF SAMPLING: April 2004

Constituent	NYSDEC AWQS	LG PZ-2		LG-PZ-4		LG-PZ-6		LG-PZ-7R		LG-PZ-8R		LG-PZ-9R	
		Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved
Arsenic	25	640	120	31	28	23,000	17,000	170	160	1,300	1,200	7,900	6,700
Beryllium	3	-	-	-	-	-	-	-	-	-	-	-	-
Chromium	50	-	-	-	-	-	-	-	-	-	-	-	-
Copper	200	-	-	-	-	-	-	-	-	-	-	-	-
Iron	300	21,000	4,300	13,000	12,000	19,000	5,900	11,000	10,000	8,800	8,500	11,000	4,200
Lead	25	-	-	-	-	-	-	-	-	-	-	-	-
Nickel	100	-	-	-	-	-	-	-	-	-	-	-	-
Magnesium	35,000	38,000	38,000	41,000	38,000	25,000	24,000	29,000	28,000	-	-	28,000	26,000
Manganese	300	1,700	1,500	1,800	1,600	960	840	1,700	1,600	1,900	1,800	1,300	1,200
Sodium	20,000	17,000	16,000	66,000	59,000	140,000	140,000	150,000	130,000	200,000	190,000	180,000	170,000

TABLE 2: SUMMARY OF METALS DETECTED IN GROUNDWATER IN LAGOON AREA EXCEEDING NYSDEC AWQS (contd.)

DATE OF SAMPLING: April 2004

Constituent	NYSDEC AWQS	LG PZ-10		LG-PZ-14		LG-PZ-15		LG-PZ-18	
		Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved
Arsenic	25	30,000	22,000	530	450	45	-	1,200	690
Beryllium	3	-	-	-	-	-	-	-	-
Chromium	50	-	-	-	-	-	-	-	-
Copper	200	-	-	-	-	-	-	-	-
Iron	300	500	-	18,000	17,000	8,100	-	38,000	4,100
Lead	25	-	-	-	-	-	-	-	-
Nickel	100	-	-	-	-	-	-	-	-
Magnesium	35,000	-	-	-	-	-	-	-	-
Manganese	300	1,100	920	4,100	4,100	-	-	1,700	1,500
Sodium	20,000	150,000	130,000	230,000	210,000	47,000	43,000	160,000	160,000

DATE OF SAMPLING: April 2000

Constituent	NYSDEC AWQS	LG MW-1		LG-MW-2		LG-MW-3		LG-MW-4		LG-MW-5		LG-MW-6	
		Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved
Arsenic	25	17,200	14,200	NA	NA	49.2	-	NA	NA	NA	NA	15,200	15,600
Beryllium	3	-	-	NA	NA	5.1	-	NA	NA	NA	NA	-	-
Chromium	50	-	-	NA	NA	134	-	NA	NA	NA	NA	-	-
Copper	200	-	-	NA	NA	252	-	NA	NA	NA	NA	-	-
Iron	300	19,200	-	NA	NA	159,000	-	NA	NA	NA	NA	549	-
Lead	25	29.6	5.7	NA	NA	75.4	-	NA	NA	NA	NA	-	-
Nickel	100	-	-	NA	NA	140	-	NA	NA	NA	NA	-	-
Magnesium	35,000	-	-	NA	NA	73,600	31,500	NA	NA	NA	NA	-	--
Manganese	300	963	46.2	NA	NA	2410	-	NA	NA	NA	NA	1,940	1,280
Sodium	20,000	379,000	404,000	NA	NA	78,400	83,600	NA	NA	NA	NA	289,000	322,000

TABLE 2: SUMMARY OF METALS DETECTED IN GROUNDWATER IN LAGOON AREA EXCEEDING NYSDEC AWQS (contd.)

DATE OF SAMPLING: November 1999

Constituent	NYSDEC AWQS	LG MW-1		LG-MW-2		LG-MW-3		LG-MW-4		LG-MW-5		LG-MW-6	
		Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved
Arsenic	25	37,300	NA	213	-	-	-	4,090	394	2,450	1,820	5,570	NA
Beryllium	3	-	NA	-	-	-	-	-	-	-	-	-	NA
Chromium	50	-	NA	86.6	-	-	-	-	-	-	-	-	NA
Copper	200	-	NA	-	-	-	-	-	-	-	-	-	NA
Iron	300	-	NA	103,000	-	30,400	-	77,500	21,900	11,800	4,810	-	NA
Lead	25	-	NA	49.7	4.6	-	-	36.7	-	-	-	-	NA
Nickel	100	-	NA	-	-	-	-	-	-	-	-	-	NA
Magnesium	35,000	-	NA	296,000	263,000	51,300	43,700	52,200	46,600	39,900	42,000	-	NA
Manganese	300	1,070	NA	2,410	788	711	-	3,800	2,950	1,450	1,410	626	NA
Sodium	20,000	456,000	NA	170,000	205,000	120,000	123,000	27,000	29,000	262,000	220,000	64,900	NA

NOTES:

1. LG-MW indicates lagoon area monitoring well
2. All concentrations are in micrograms per liter (ug/L)
3. Dissolved indicates samples were filtered with 0.45 micron filter
4. NYSDEC AWQS – New York State Ambient Water Quality Standards and Guidance Values
5. – Indicates constituent not detected or detected below the NYSDEC AWQS
6. N.A. indicates samples not collected or not analyzed
7. Monitoring well LG-MW-1 has been destroyed and will not be available for future sampling.
8. All samples were collected by Roux Associates for analysis by STS laboratories.

3.0 CLEANUP STANDARDS, CRITERIA, AND GUIDELINES (SCGs)

The NYSDEC Division of Environmental Remediation (DER) uses New York State Standards, Criteria and Guidelines (SCGs) as Applicable Relevant and Appropriate Requirements (ARARs) in its evaluation and selection of remedial actions (TAGM: Selection of Remedial Actions at Inactive Hazardous Waste Sites – May 15, 1990). These SCGs will also be considered as the remedial design for the lagoon area groundwater is developed. Site-specific SCGs are discussed below.

3.1 Standards, Criteria and Guidelines

Applicable requirements are defined as:

"those cleanup standards, standards of control, and other substantive requirements, criteria, or limitations, promulgated under federal or state environmental facility listing laws that specifically address a hazardous substance, pollutant, contaminant, remedial action, location, or other circumstances found at a CERCLA Site." (40 CFR Section 300.5 at 55 Fed. Reg. 8814, USEPA, 1990.)

Relevant and appropriate requirements are defined as:

"those cleanup standards, standards of control, and other substantive requirements, criteria, or limitations promulgated under federal, or state environmental or facility listing laws that, while not "applicable" to a hazardous substance, pollutant, contaminant, remedial action, location, or other circumstance at a CERCLA Site, address problems or situations sufficiently similar to those encountered at the CERCLA Site that their use is well suited to the particular Site. Only those state standards that are identified in a timely manner and are more stringent than federal requirements may be relevant and appropriate." (40 CFR Section 300.5 at 55 Fed. Reg. 8817, USEPA, 1990.)

Under the SARA, remedial actions must comply with SCGs unless one or more of five conditions are met (CERCLA section 121 [d] [4] [A] - [F]).

1. Interim Measures – The remedial action selected is only part of a total remedial action that will attain such level of standard or control when completed.
2. Greater Risk to Health and the Environment – Compliance with such requirement at the facility will result in greater risk to human health and the environment than alternative options.
3. Technical Impracticability – Compliance with such requirement is technically impractical.
4. Equivalent Standard of Performance – The remedial action selected will attain a standard of performance that is equivalent to that required under the otherwise applicable standard, requirement, criteria, or limitation, through use of another method of approach.
5. Inconsistent Application of State Requirements – With respect to a state standard, requirement, criteria, or limitation, the State has not consistently applied the standard, requirement, criteria, or limitation in similar circumstances at other remedial actions.

In addition to the SCGs, to-be-considered material (TBCs) are typically considered when selecting a remedial action. TBCs are non-promulgated advisories or guidance issued by federal or state government that are not legally binding and do not have the status of SCGs. TBCs will be considered during the development of the remedial design for the lagoon area groundwater, if SCGs are not available.

The three different types of SCGs are defined below.

1. Ambient- or chemical-specific SCGs are health- or risk-based numerical values or methodologies. Chemical-specific SCGs establish the amount or concentration of a chemical that may be found in, or discharged to, the environment.

2. Action-specific SCGs are usually technology- or activity-based requirements or limitations on actions taken with respect to hazardous wastes.
3. Location-specific SCGs set restrictions on activities based on the characteristics of special locations.

Each of these three types of SCGs and any associated TBCs relevant to this site are discussed in the following sections.

3.1.1 Chemical-Specific SCGs and TBCs

Elevated levels of metals were detected in the soils and groundwater in the lagoon area above NYSDEC RSCOs and AWQSGs, respectively. Based on these findings, potential chemical-specific SCGs and TBCs have been identified for the Site and are presented in Table 3.

3.1.2 Action-Specific SCGs and TBCs

Action-specific SCGs and TBCs have been previously identified in the Feasibility Study Report.

3.1.3 Location-Specific SCGs and TBCs

Location-specific requirements pertain to existing natural or cultural features in the vicinity of the site that are specifically protected. The following location-specific SCGs and TBCs are discussed below.

NYSDEC Regulation 6 NYCRR 858 – Classifies the nearest surface water (Hudson River) as Class C Waters. If treated effluent from a potential groundwater treatment system is discharged directly, or indirectly, to the Hudson River, this would be an applicable location-specific SCG.

Fish and Wildlife Coordination Act (16 U.S.C. 661) – States that whenever waters of any stream are controlled or modified for any purpose, the department or agency of the United States responsible for the stream or the public or private agency managing the stream under Federal permit or license, must consult with the Department of the Interior and the United States Fish and Wildlife Service. If treated effluent from a potential groundwater treatment system is discharged directly, or indirectly, to the Hudson River, this would be an applicable location-specific SCG.

TABLE 3: SUMMARY OF NYSDEC AMBIENT WATER QUALITY STANDARDS (NYSDEC-AWQS)

Constituent	AWQS (ug/L)
Antimony	3
Arsenic	25
Barium	1,000
Beryllium	3
Cadmium	5
Chromium	50
Copper	200
Iron	300
Lead	25
Magnesium	35,000
Manganese	500
Mercury	1
Nickel	100
Selenium	10
Sodium	20,000
Thallium	1
Zinc	2,000

NYSDEC Recommended Soil Cleanup Objective (RSCO) for Arsenic is 7.5 mg/Kg

4.0 SUMMARY OF PREVIOUS AND PROPOSED REMEDIAL ACTIONS

Since the conclusion of the RI/FS phase of activities for OU-1, limited remedial activities have been conducted in the lagoon area with NYSDEC concurrence. Two remedial activities conducted in the lagoon area: 1) North Lagoon remediation, and 2) Soil removal in the north east area adjacent to the North Lagoon. Brief description of each of these remedial activities are given below.

4.1 North Lagoon Remediation

The North Lagoon Remediation Program is described in the North Lagoon RD/RA Work Plan (Roux Associates, October 2003). The remedial action was initiated on October 6, 2003 and is currently in progress. The objective of this remedial action was to remove and dispose impacted sediment from the North Lagoon. During the course of completing this remedial action, approximately 3,500 tons of hazardous waste are expected to be excavated and disposed of off site. The major components of this remedial action include: contractor mobilization and site setup; implementation and management of a site specific Health and Safety Plan; dredging; ex situ treatment; earthwork; post-excavation soil sampling; waste characterization sampling; off-site transport and disposal; backfill; and site restoration. Prior to performing the remediation work within the North Lagoon, the dredging unit was constructed and the ex situ treatment units were installed. As of December 2003, approximately 2,000,000 gallons of process wastewater has been treated and discharged to the local POTW. As part of the dredging and dewatering efforts, approximately 2,500 tons of treated filter cake has been generated. It is anticipated that an additional 500 to 750 tons of treated filter cake will be generated as the remediation effort is completed. Dredging work, and treatment and disposal of the filter cake is currently in progress. On completion of the dredging work and sediment removal, post-excavation soil samples will be collected and analyzed for contaminants of concern.

4.2 Soil Removal in the North East Area adjacent to North Lagoon

This remedial activity was conducted to meet the requirements of the OU-1 Record of Decision (ROD) which specified as follows:

“Completion of the removal of the source of contamination in the soils near the north lagoon on the west side of Area 4A (now defined as Area 4C), and disposal of these excavated soils off-site (at an approved facility). The soils on the east side of Area 4A will be addressed as part of) OU-2. “

Soil investigations conducted in the lagoon area indicated elevated arsenic concentration in an area in the north east corner adjacent to the North Lagoon. In this area, significantly high arsenic concentration was found in the soils up to a depth of 10 to 12 feet below land surface (bls), as indicated by soil sampling results in soil borings LG-SB-123, LG-SB-124, and LG-SB-125 (Table 1). Locations of these borings are shown in Drawing No. LG-1. The maximum arsenic concentration found was 79,400 mg/Kg at a soil depth of 8 to 10 feet bls. The remediation will be completed when the North Lagoon is taken out of service in Spring 2005.

This remedial activity will achieve two important objectives: 1) removal of the soil containing the highest concentrations of arsenic, and prevent future direct contact with the arsenic; and 2) reduction of the mass loading of arsenic to the groundwater, thereby reducing the mass of arsenic that may be transported to the adjacent river. Major components of this remedial action include: contractor mobilization and site setup; implementation and management of a site specific Health and Safety Plan; excavation of impacted soil, post-excavation soil sampling; impacted soil characterization sampling; off-site transport and disposal of impacted soil, backfill with clean soil, paving of the area, and site restoration.

In conjunction with the North and South Lagoon remediation activities described above, which have been previously conducted and planned to be completed, there are two additional components of the lagoon area remedy:

1. Installation and maintenance (in conjunction with the Besicorp redevelopment of the site) of an impermeable cap over the entire lagoon area. This cap, in addition to preventing direct contact with any residual arsenic in soil or ground water, will eliminate infiltration of precipitation, thereby reducing the volume of water, and the mass of any dissolved-phase arsenic, that may be transported to the river.
2. Installation and operation of a hydraulic control system on the Main Plant area, with extraction wells located east of the lagoon area. As discussed previously, the primary ground water flow direction is towards the east, into the river (although the utility bedding appears to represent a north-south pathway for ground water). The Main Plant hydraulic control system, by extracting ground water from locations east of the lagoon area will also reduce the volume of water flowing through the lagoon area, again reducing any mass loading of arsenic into the river.

The combination of the impermeable cap and the hydraulic control system will minimize, ground water flow from the lagoon area into the river by eliminating the water that would normally flow into the lagoon area. These actions would, reduce mass loading into the river and prevent exceedence of any ambient surface water quality standards. This will be verified through the groundwater monitoring program.

4.3 Proposed Remedial Action

In addition to the remedial actions previously summarized in this section, BASF is proposing to implement a direct remedial action to reduce the residual levels of arsenic in ground water beneath the lagoon area. The proposed action entails an in situ treatment

technology, which entails the injection of a selective proprietary compound designed to manipulate the subsurface geochemistry, and create conditions amenable to the precipitation and removal of the arsenic as an insoluble organo-metal complex. The remainder of this work plan discusses the technology, the proposed remedial action, and the monitoring plan that will be performed to confirm the effectiveness of the remedy.

5.0 REMEDIAL DESIGN AND ACTION

5.1 Remedy Selection

In selecting the remedial alternative for addressing the arsenic contamination of the groundwater in the lagoon area, two options were considered. Both alternatives include the source removal actions that have been initiated and are in progress. The two primary mechanisms by which to address any residual dissolved-phase arsenic in the lagoon area groundwater are: 1) inclusion of the lagoon area in the Main Plant groundwater extraction and treatment system, and 2) in-situ treatment of the dissolved-phase arsenic. These remedial options are described as follows:

Option 1: Dredge and remove sediments from the North and South Lagoons, excavate and remove arsenic impacted soil in the "hot-spot" area (north east area adjacent to the lagoon) and pump and treat the groundwater.

Dredging of the North Lagoon and treating the contaminated water and sediments is in progress as described in Section 4 of this Work Plan. Dredging and treatment of sediment from the North and South Lagoons are scheduled for the summer of 2004. Excavation and removal of the arsenic impacted soil in the northeast corner area adjacent to the North Lagoon is planned to be completed by Spring 2005. A subsequent remedial activity is planned for removal of additional impacted soil in the area.

Including the lagoon area groundwater in the Main Plant groundwater extraction and treatment system will require the Main Plant system to be redesigned to include treatment for the removal of arsenic as a key contaminant of concern. The Main Plant system is currently designed to primarily treat organic constituents, with some secondary treatment of inorganics. Technologies such as metals precipitation and ion-exchange could be used

for the treatment system, but are capital intensive, require high operating and maintenance costs, and will result in generation of chemical sludge from the treatment process. This sludge would have to be dewatered and most likely disposed as hazardous waste.

In addition, including the lagoon area ground water in the Main Plant system is also likely to require a substantial expansion of the system capacity. Although a final design of an extraction system for the lagoon area has not been prepared, it is expected that implementing this Option 1 will require one or more extraction wells to be located near the western perimeter of the lagoon area, very close to the river. Extraction of water from these wells would likely result in the extraction of large volumes of clean river water, which would be treated unnecessarily, and discharged.

One of the benefits of including the lagoon area ground water in the Main Plant extraction and treatment system will be the reduction in mass loading to the river. The extraction and treatment system will remove ground water from beneath the lagoon area before it can discharge to the river. However, as stated previously, operation of the currently planned Main Plant extraction and treatment system and the installation of the impermeable cap in the lagoons are expected to substantially reduce ground water levels beneath the lagoon area.

In summary, Option 1 is implementable, but will result in delay in design and construction of the Main Plant groundwater extraction and treatment system, and will have high capital costs, due to the need to expand the capacity of the system and install additional treatment units for arsenic removal. Additionally, it will result in higher operating costs, again due to the additional capacity and treatment technologies, as well as the need to manage the arsenic sludge that is generated.

Option 2: Dredge and remove sediments from the North Lagoon and the South Lagoon, excavate and remove arsenic impacted soil in the “hot-spot” area (north east area adjacent to the lagoon) and conduct in-situ remediation.

The second option considered was in situ remediation of the groundwater. This option includes removal of the sediments in the North Lagoon, South Lagoon, and the arsenic impacted soil in the “hot spot” area as in Option 1, and treatment of the arsenic in the groundwater using an in situ remediation method. The proposed remediation approach consists of creating an in situ reactive zone in the subsurface in the vicinity of the lagoons by injecting a proprietary metals remediation compound (MRC™) into the groundwater. In the in situ reactive zone, the dissolved arsenic in the groundwater, reacts with the injected compound, and is removed via immobilization (precipitation and sorption to soil particles). Similar reaction takes place in the unsaturated zone above the aquifer.

The metals remediation compound MRC™ is a non-toxic proprietary polycysteinate and polylactate polymer that is manufactured as a viscous gel, and has viscosity similar to that of cold honey. On hydration, and biochemical reaction, under low redox conditions, the compound slowly releases its active ingredient, a benign organic sulfur compound (OSC) as well as lactate into the aquifer. The polylactate polymer portion of this product acts as both an electron donor and carbon source for naturally occurring microorganisms, and creates reducing conditions in the aquifer. The OSC stimulates in situ metals immobilization by irreversibly reacting with metals like arsenic to produce an insoluble metal-organic complex (MOC). The arsenic MOC strongly bonds to the soil matrix in the aquifer, and becomes immobile in the subsurface. Thus the arsenic is removed from the groundwater. Over time, the indigenous microorganisms’ biodegrade the organic portion of the MOC. The residual compound is an immobile and insoluble metal sulfide solid. The OSC in the MRC™ also acts as a direct reducing agent for other metals such as hexavalent chromium, which precipitates as Cr (OH)₃ when it is reduced to the trivalent state (Cr³⁺). In addition, the MRC™ will not cause metals in solid forms to become dissolved.

In situ remediation has been successfully implemented at numerous sites for groundwater treatment using different proprietary compounds manufactured by the same vendor proposed for this project, resulting in a cost-effective, sustained remediation alternative to pump and treat systems. Contaminants of concern remediated in groundwater with this in situ method include metals, petroleum compounds (BTEX), and chlorinated hydrocarbons. In this case, a similar method is considered, with the use of a selective proprietary metals remediation compound (MRC™) for arsenic and other metals remediation. In situ remediation method can be mobilized and implemented within a few weeks. One of the unique features of this method is that the slow release property of the compound allows sustained treatment of the groundwater for an extended period following the injection. Combined with a row of injection points creating a continuous wall of in situ reaction zone in the subsurface, this method provides a barrier for off-site migration of the contaminant. It also offers the opportunity for reinjection of the compound, if needed, based on monitoring for several months.

Generally, the effectiveness of the remediation is evaluated for a six-month monitoring period. In this site, based on pre-design groundwater sampling and analysis, the hydrogeologic and geochemical properties of the aquifer are conducive to the application of the in situ method using the MRC™ compound. In addition, removal of the arsenic impacted soil in the “hot spot” area will further facilitate the treatment and removal of the arsenic in the groundwater. Appendix C presents information on this method of in situ remediation.

The in situ method offers several advantages over the Option 1, such as: 1) treatment is in situ in the aquifer with rapid reaction and treatment of the arsenic, 2) does not require design, construction and installation of extraction wells and pump-and-treat system, 3) no operating and maintenance cost of treatment equipment, 4) quick mobilization and implementation of remediation system, 5) the compound can be easily applied into the groundwater, with options for future injections, as needed, 6) the slow-release property of the compound provides a sustained treatment of the arsenic in the subsurface, 7) the compound can be applied with or without any permanent aboveground fixtures, 8) the in

situ method does not have any permanent aboveground fixtures, and so does not interfere with future site use activities, and 9) is a cost-effective lower cost method compared to pump and treat system.

5.2 Conclusions

The two options were evaluated on the basis of effectiveness, implementability, and cost. As discussed above, both approaches provide the benefit of reducing or eliminating mass loading of arsenic into the river that may exist following the source removal, cap installation and operation of the Main Plant hydraulic control system. Option 1 provides the benefit by extracting ground water beneath the lagoon area before it can discharge to the river, while Option 2 accomplishes the objective by removing and stabilizing the arsenic through precipitation, and thus removing soluble arsenic from the water before it can be discharged. In summary, the effectiveness of both technologies are similar, although Option 2 provides a potential benefit of sequestering any residual arsenic that remains in the soil by altering its solubility, thereby reducing or eliminating the source component.

Both alternatives are implementable. Option 1 will delay the construction of the Main Plant extraction and treatment system because the additional flow and arsenic loading to the system, and number and locations of extraction wells will need to be determined, and the technology or technologies that will be used to treat the arsenic will need to be selected. Option 2 does not present this obstacle; and injection of the MRC™ compound and remediation can be accomplished expeditiously.

For similar effectiveness in remediating arsenic from the groundwater, Option 2 provides a more cost-effective, expedited, and sustainable approach. Based on evaluation of the two options, Option 2 is considered a highly advantageous, suitable and preferred alternative for remediation of the arsenic contaminated groundwater in the lagoon area, and is proposed to be implemented.

5.3 Remedial Design

The success of the in situ method depends on the hydrogeologic and engineering design of the in situ system, which is based on interactive subsurface factors, such as nature and extent of arsenic concentration, impacted plume area to be treated, contaminant flux, contaminated saturated zone thickness, presence of other competing electron acceptors, type of soil, groundwater flow and velocity, geochemistry of the aquifer, radii of influence, selection and dosage of the compound, the number and distribution of the injection points, and other considerations. Prior to design, sampling of the monitoring wells were conducted to determine selected geochemical properties and in situ conditions, such as dissolved oxygen, ORP, COD, pH, temperature, sulfates, nitrates, and other parameters (Appendix C). This data was used to develop and optimize the site-specific design for the in situ remediation system as described in Appendix C. The hydrogeologic and geochemical conditions such as the sandy-silt aquifer overlying the clay, the relatively low groundwater flow, low DO, negative ORP, iron concentration, and other aquifer properties provide suitable conditions for applying the in situ remediation technique using MRC™. The injection points are spaced such that the reactive zones intersect to ensure continuity in the reactive zone. In locations, where the zones may not intersect, due to site-specific limitations, the MRC™ will migrate through the subsurface by advection and diffusion. Appendix C includes the design basis and design outputs of the dosage, and injection grid spacing required for this site. On the basis of design parameters, a spacing of 35 feet between injection points, has been selected. It is estimated that approximately 150 injection points will be advanced in the lagoon area. The layout of the injection points is shown in Drawing No. LG-3.

The design is based on conducting an in situ injection event consisting of injections around the boundary of the lagoons. This method will provide treatment of the arsenic in the groundwater in the area around the lagoons. It is envisioned that due to a combination of groundwater flow, and advection and diffusion mechanisms, the groundwater in the area directly under the lagoons will be subject to a limited extent of in situ-remediation. The six

monitoring wells will be sampled monthly to monitor performance of the remediation system. The results of the monitoring over a six-month period, will be used to evaluate the remediation effectiveness. Depending on the results, monitoring frequency may be reduced. At that time, a determination will also be made if further injection is necessary, and if injection will also be required in the area inside the lagoon area. Details of the monitoring program is discussed in Section 5.4.

5.4 Monitoring

In order to evaluate the effectiveness of the in situ remediation treatment, a program of groundwater monitoring will be implemented. Prior to commencing the injection of the MRC™, a baseline round of sampling will be performed on the six monitoring wells to identify the groundwater quality before remediation. After the injections are completed, monthly groundwater sampling of the monitoring wells is proposed. Table 4 presents the details of the monitoring program for specific parameters, frequency, and method of analysis. It is proposed to conduct monthly monitoring for a period of six months. The program consists of monitoring the key contaminant of concern (arsenic), and related constituents, as well as a few selected geochemical parameters. In addition, groundwater samples will be monitored for selected metabolic acids, which are critical indicators of the kinetics of the release and usage of the MRC™, for the site-specific conditions. Based on the results of the monitoring program, frequency of sampling may be reduced. The results will also be used to determine if further injection is necessary.

TABLE 4: SUMMARY OF GROUNDWATER MONITORING PROGRAM

Analyte	Frequency of Sampling	Method of Analysis
Arsenic (Total and Dissolved)	Monthly	Laboratory
Iron	Monthly	Laboratory
Manganese	Monthly	Laboratory
Sulfate	Monthly	Laboratory
Nitrate	Monthly	Laboratory
Total Organic Carbon (TOC)	Monthly	Laboratory
Metabolic Acids - lactic - pyruvic - acetic - propionic - butyric	Monthly	Laboratory
pH	Monthly	Field
Temperature	Monthly	Field
Dissolved Oxygen (DO)	Monthly	Field
ORP	Monthly	Field

6.0 REMEDIAL ACTION

This section describes the activities that will be conducted for the implementation of the in situ remedial action. The remedy will be implemented in accordance with the design described in Section 5. Remedial action activities will include the following:

- Preparation of remedial action project plans
- Site mobilization and preparation
- Soil erosion and sedimentation control
- Management of a site specific HASP
- Site restoration and demobilization.

6.1 Remedial Action

The MRC™ will be injected using a special technique consisting of direct-push injection points with approximately one-inch diameter temporary bore holes installed in a grid pattern in the lagoon area. Layout of the injection points is shown in Drawing No. LG-3. The final injection locations may need to be adjusted to account for site features, such as underground utilities, and other site structures. Drive rods, fitted with an expendable point, will be driven to the bottom of the contaminated saturated zone. The rod string will be retracted, and the point displaced. The MRC will be heated, and mixed with water to facilitate injection. The MRC™ will be injected using a high pressure pump, as the rods are withdrawn. The special direct-push technique and injection method is designed to inject the compound into the groundwater and the saturated subsurface unit above the aquifer. The rods can be retracted incrementally and the pumping procedure repeated until the specified quantity of MRC™ has been injected. On completion of the injection, the injection points will be sealed with bentonite slurry.

6.2 Contractor Project Plans

The following contractor project plans will be prepared by the remediation contractor, reviewed, modified, as necessary and approved by BASF prior to the Contractor's mobilization to the Site:

- Contractor's Health and Safety Plan (HASP)
- Contractor's Work and Waste Handling Plan (WWHP)
- Contractor's Quality Assurance Project Plan (QAPP)

It is envisioned that the above Plans will be included in a single document. A brief description of each of these plans is provided below:

6.2.1 Health and Safety Plan (HASP)

The remedial contractor will be required to prepare and submit a site-specific HASP prior to initiation of work activities in accordance with 29 CFR 1910 and 1926. This HASP shall be available at the site for the remedial contractor's reference and cover work associated with the implementation of the site wide remedy.

6.2.2 Work and Waste Handling Plan (WWHP)

In accordance with the requirements of the Remedial Design, a WWHP shall be prepared by the Remedial Contractor. The work plan will contain, at a minimum, the following elements:

- Technical drawings
- Detailed work schedule
- Identification of all permits, approvals, licenses, notifications, etc. required to complete the work
- Manpower, procedures and equipment and related quality to be used for the performance of the work.
- Description of security operations

- Procedures for equipment and personnel decontamination
- Procedures for storm-water runoff control, diversion, collection and disposal for each phase of construction
- Procedures for treating, as necessary, and disposing of process wastewater, and construction wastewater from the Lagoon area.

6.2.3 Quality Assurance Project Plan

A QAPP will be prepared by the Contractor to outline the measures that will be taken to ensure that the data generated are of highest quality to provide support for the proposed remedy.

6.3 Site Mobilization

The remedial contractor will mobilize to the site to complete work area preparation activities. These activities include access and security measures, installation of staging and handling areas, and construction of a temporary decontamination pad. Arrangements for disposal of the waste material will be made prior to any removal of waste material. The remedial contractor shall only supply labor that has hazardous waste training in accordance with OSHA 1910.120 (HAZWOPER). In addition, all necessary permits, insurance, bonds and licenses required to complete all work shall be obtained and all fees necessary to obtain these permits shall be paid.

6.3.1 Access and Security

Since Riverside Avenue is a busy road, traffic control devices (i.e., truck crossing signs, flag persons, etc.) will be used, as needed, to manage the truck traffic entering the Lagoon areas and crossing Riverside Avenue from the lagoon area to the gravel parking area. The gravel parking area, if needed, would provide sufficient access routes and turnaround areas for truck traffic.

The Lagoon area has fence running along Riverside Avenue at several locations. Although, a security guard is on-site during the hours of 7 am to 3 pm, during weekdays

only, the remedial contractor is responsible for the security of its' personnel and equipment.

6.3.2 Waste Material Staging/Handling

Waste material staging/ handling areas will be constructed, as necessary, during the implementation of the remedial design. This area would be within the existing fenced area of the lagoons. The specific location and configuration of the waste material staging area will be determined by the remedial contractor with approval from BASF and the Engineer.

Waste material stockpile areas, if necessary, will be constructed by the remedial contractor to provide a 40-mil (for non-hazardous waste materials) to 60-mil (for hazardous waste materials) high density polyethylene (HDPE) base liner between the excavated waste material and existing grade. The waste material staging areas will be constructed with a perimeter berm as necessary to contain water and provide an area to remove water. The waste material staging areas will be oriented to allow dewatering and sampling activities to occur prior to loading and shipping or off-site disposal. The waste material staging area and/or each stockpile will be covered with polyethylene sheeting to limit precipitation from contacting impacted waste materials. The remedial contractor will be responsible for installation, operation and maintenance of the waste material staging areas so that they will remain in good condition throughout the implementation of the remedy. At the conclusion of the remedial action, any waste, if generated, will be disposed of in accordance with the requirements specified in the technical specifications.

6.3.3 Equipment and Personnel Decontamination

The temporary decontamination pad will be constructed to decontaminate trucks and other vehicles/equipment prior to leaving the Site. The decontamination pad will be constructed with a 60-mil HDPE liner with perimeter berms to contain decontamination water. The decontamination pad will be located adjacent to the waste material staging area. The decontamination pad will be sized to fully contain the largest vehicle used on-site.

6.4 Erosion and Sediment Control

Soil erosion and sediment control measures will be installed prior to performing intrusive activities and maintained through the completion of all remediation activities. All erosion and sediment control practices shall be in place where possible, prior to, or immediately following site mobilization and preparation.

Erosion and sediment control measures (i.e., hay bales, silt fences, etc.) will be used to protect any storm drain in proximity to any closure related activity. Silt fence shall also be placed around waste material staging areas to protect site roads and Riverside Avenue.

6.5 Management of a Site Specific Health and Safety Plan

The remedy will be implemented in a manner consistent with 29 CFR 1910 and 1926. During the performance of the work, the remedial contractor shall monitor safety and health conditions and fully enforce his own site-specific HASP. During the course of the work, the remedial contractor shall take abatement measures as directed to minimize the levels of particulates at the limits of the work. Finally, the remedial contractor shall also be responsible for monitoring general site conditions and for safety hazards. Specifically, monitoring will be performed to verify that all requirements of the Occupational Safety and Health Administration (OSHA) as outlined in 29 CFR Part 1910 and 1926 are adhered to.

6.6 Site Restoration and Demobilization

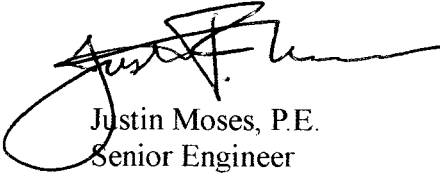
After remediation activities have been completed, the site, where applicable, will be restored to pre-construction conditions. All temporary on-site structures, facilities and construction required for the remediation will be removed from the site. The area(s) underlying the waste material staging/ handling area(s), if used, will be visually inspected for the presence of any stains or other evidence of contamination. Any paved areas associated with the waste material staging/ handling, if used, will be steam or pressure washed. Plastic liner material used for the waste material staging area will be sent off-site for disposal. Equipment used in the management of residual waste will be decontaminated prior to sending off-site.

6.7 Schedule

As described in Section 6.1, the in-situ remediation activity will consist of advancing approximately 150 borings around the lagoons, followed by injecting the MRC™ in the borings. It is estimated that installation of the borings and injection of the compound will be completed in approximately three weeks.

Respectfully submitted,

ENVIRO ASSOCIATES INTERNATIONAL, INC.


Justin Moses, P.E.
Senior Engineer


Avijit Dasgupta, Ph.D. P.E.
Vice President



Appendix A

Soil Borings Analytical Results

designation	sampleID	datesampled	top	bottom	analyte	concentration	labqualifier	units	qa	media	matrix	labID	group	casno	reporting	method
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,1,1,2-Tetrachloroethane	5 U		ug/kg		SO	SOIL	80395066	VOC	630-20-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,1,1-Trichloroethane	5 U		ug/kg		SO	SOIL	80395066	VOC	71-55-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,1,2,2-Tetrachloroethane	5 U		ug/kg		SO	SOIL	80395066	VOC	79-34-5		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,1,2-Trichloroethane	5 U		ug/kg		SO	SOIL	80395066	VOC	79-00-5		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,1-Dichloroethane	5 U		ug/kg		SO	SOIL	80395066	VOC	75-34-3		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,1-Dichloroethene	5 U		ug/kg		SO	SOIL	80395066	VOC	75-35-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,1-Dichloropropene	5 U		ug/kg		SO	SOIL	80395066	VOC	563-58-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,2,3-Trichlorobenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	87-61-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,2,3-Trichloropropane	5 U		ug/kg		SO	SOIL	80395066	VOC	98-18-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,2,4-Trimethylbenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	95-63-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,2-Dibromo-3-chloropropane	5 U		ug/kg		SO	SOIL	80395066	VOC	96-12-8		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,2-Dichloroethane	5 U		ug/kg		SO	SOIL	80395066	VOC	107-06-2		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,2-Dichloroethene, cis-	5 U		ug/kg		SO	SOIL	80395066	VOC	156-59-2		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,2-Dichloroethene, trans-	5 U		ug/kg		SO	SOIL	80395066	VOC	156-60-5		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,2-Dichloropropane	5 U		ug/kg		SO	SOIL	80395066	VOC	78-87-5		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,3,5-Trimethylbenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	108-67-8		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,3-Dichloropropane	5 U		ug/kg		SO	SOIL	80395066	VOC	142-28-9		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,3-Dichloropropene, cis-	5 U		ug/kg		SO	SOIL	80395066	VOC	10061-01-5		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	1,3-Dichloropropene, trans-	5 U		ug/kg		SO	SOIL	80395066	VOC	10061-02-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	2,2-Dichloropropane	5 U		ug/kg		SO	SOIL	80395066	VOC	594-20-7		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	2-Butanone	5 U		ug/kg		SO	SOIL	80395066	VOC	78-93-3		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	2-Chlorotoluene	5 U		ug/kg		SO	SOIL	80395066	VOC	95-49-8		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	2-Hexanone	5 U		ug/kg		SO	SOIL	80395066	VOC	591-78-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	4-Chlorotoluene	5 U		ug/kg		SO	SOIL	80395066	VOC	106-43-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	4-Methyl-2-pentanone	5 U		ug/kg		SO	SOIL	80395066	VOC	108-10-1		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Acetone	6		ug/kg		SO	SOIL	80395066	VOC	67-64-1		
LG-SB-100	B3-50-05	02/27/01	6.0	8.0	Arsenic	22		mg/kg		SO	SOIL	80395063	Metal	7440-38-2		
LG-SB-100	B3-50-04	02/27/01	4.0	6.0	Arsenic	21.4		mg/kg		SO	SOIL	80395062	Metal	7440-38-2		
LG-SB-100	B3-50-06	02/27/01	8.0	10.0	Arsenic	18.2		mg/kg		SO	SOIL	80395064	Metal	7440-38-2		
LG-SB-100	B3-50-03	02/27/01	2.0	4.0	Arsenic	14.8		mg/kg		SO	SOIL	80395061	Metal	7440-38-2		
LG-SB-100	B3-50-07	02/27/01	10.0	12.0	Arsenic	12.1		mg/kg		SO	SOIL	80395065	Metal	7440-38-2		
LG-SB-100	B3-50-10	02/27/01	0.0	2.0	Arsenic	11.7		mg/kg	DUP	SO	SOIL	80395067	Metal	7440-38-2		
LG-SB-100	B3-50-02	02/27/01	0.0	2.0	Arsenic	10.7		mg/kg		SO	SOIL	80395060	Metal	7440-38-2		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Benzene	5 U		ug/kg		SO	SOIL	80395066	VOC	71-43-2		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Bromobenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	108-86-1		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Bromochloromethane	5 U		ug/kg		SO	SOIL	80395066	VOC	74-97-5		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Bromodichloromethane	5 U		ug/kg		SO	SOIL	80395066	VOC	75-27-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Bromoform	5 U		ug/kg		SO	SOIL	80395066	VOC	75-25-2		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Bromomethane	5 U		ug/kg		SO	SOIL	80395066	VOC	74-83-9		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Carbon Disulfide	5 U		ug/kg		SO	SOIL	80395066	VOC	75-15-0		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Carbon Tetrachloride	5 U		ug/kg		SO	SOIL	80395066	VOC	56-23-5		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Chlorobenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	108-90-7		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Chloroethane	5 U		ug/kg		SO	SOIL	80395066	VOC	75-00-3		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Chloroform	5 U		ug/kg		SO	SOIL	80395066	VOC	67-66-3		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Chloromethane	5 U		ug/kg		SO	SOIL	80395066	VOC	74-87-3		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Dibromochloromethane	5 U		ug/kg		SO	SOIL	80395066	VOC	124-48-1		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Dibromomethane	5 U		ug/kg		SO	SOIL	80395066	VOC	74-95-3		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Dichlorodifluoromethane	5 U		ug/kg		SO	SOIL	80395066	VOC	75-71-8		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Ethylbenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	100-41-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Ethylene dibromide	5 U		ug/kg		SO	SOIL	80395066	VOC	106-93-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Isopropyl benzene	5 U		ug/kg		SO	SOIL	80395066	VOC	98-82-8		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Isopropyltoluene, p-	5 U		ug/kg		SO	SOIL	80395066	VOC	99-87-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Methyl iodide	5 U		ug/kg		SO	SOIL	80395066	VOC	74-88-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Methyl t-butyl ether (MTBE)	5 U		ug/kg		SO	SOIL	80395066	VOC	1634-04-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Methylene Chloride	5 U		ug/kg		SO	SOIL	80395066	VOC	75-09-2		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	n-Butylbenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	104-51-8		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	n-Propylbenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	103-65-1		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	sec-Butylbenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	135-98-8		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Styrene	5 U		ug/kg		SO	SOIL	80395066	VOC	100-42-5		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	t-Butylbenzene	5 U		ug/kg		SO	SOIL	80395066	VOC	98-06-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Tetrachloroethene	5 U		ug/kg		SO	SOIL	80395066	VOC	127-18-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Toluene	5 U		ug/kg		SO	SOIL	80395066	VOC	108-88-3		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Trichloroethene	5 U		ug/kg		SO	SOIL	80395066	VOC	79-01-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Trichlorofluoromethane	5 U		ug/kg		SO	SOIL	80395066	VOC	79-01-6		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Vinyl acetate	5 U		ug/kg		SO	SOIL	80395066	VOC	108-05-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Vinyl Chloride	5 U		ug/kg		SO	SOIL	80395066	VOC	75-01-4		
LG-SB-100	B3-50-08	02/27/01	10.0	12.0	Xylenes (total)	5 U		ug/kg		SO	SOIL	80395066	VOC	1330-20-7		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,1,1,2-Tetrachloroethane	5 U		ug/kg		SO	SOIL	80395059	VOC	630-20-6		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,1,1-Trichloroethane	5 U		ug/kg		SO	SOIL	80395059	VOC	71-55-6		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,1,2,2-Tetrachloroethane	5 U		ug/kg		SO	SOIL	80395059	VOC	79-34-5		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,1,2-Trichloroethane	5 U		ug/kg		SO	SOIL	80395059	VOC	79-00-5		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,1-Dichloroethane	5 U		ug/kg		SO	SOIL	80395059	VOC	75-34-3		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,1-Dichloroethene	5 U		ug/kg		SO	SOIL	80395059	VOC	75-35-4		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,1-Dichloropropene	5 U		ug/kg		SO	SOIL	80395059	VOC	563-58-6		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,2,3-Trichlorobenzene	5 U		ug/kg		SO	SOIL	80395059	VOC	87-61-6		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,2,3-Trichloropropane	5 U		ug/kg		SO	SOIL	80395059	VOC	98-18-4		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,2,4-Trimethylbenzene	5 U		ug/kg		SO	SOIL	80395059	VOC	95-63-6		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,2-Dibromo-3-chloropropane	5 U		ug/kg		SO	SOIL	80395059	VOC	96-12-8		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,2-Dichloroethane	5 U		ug/kg		SO	SOIL	80395059	VOC	107-06-2		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,2-Dichloroethene, cis-	5 U		ug/kg		SO	SOIL	80395059	VOC	156-59-2		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,2-Dichloroethene, trans-	5 U		ug/kg		SO	SOIL	80395059	VOC	156-60-5		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,2-Dichloropropane	5 U		ug/kg		SO	SOIL	80395059	VOC	78-87-5		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,3,5-Trimethylbenzene	5 U		ug/kg		SO	SOIL	80395059	VOC	108-67-8		
LG-SB-101	B3-49-04	02/27/01	6.0	8.0	1,3-Dichloropropane	5 U		ug/kg								

LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Bromodichloromethane	5 U	ug/kg	SO	SOIL	80395059	VOC	75-27-4
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Bromoform	5 U	ug/kg	SO	SOIL	80395059	VOC	75-25-2
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Bromomethane	5 U	ug/kg	SO	SOIL	80395059	VOC	74-83-9
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Carbon Disulfide	5 U	ug/kg	SO	SOIL	80395059	VOC	75-15-0
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Carbon Tetrachloride	5 U	ug/kg	SO	SOIL	80395059	VOC	56-23-5
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Chlorobenzene	5 U	ug/kg	SO	SOIL	80395059	VOC	108-90-7
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Chloroethane	5 U	ug/kg	SO	SOIL	80395059	VOC	75-00-3
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Chloroform	5 U	ug/kg	SO	SOIL	80395059	VOC	67-66-3
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Chloromethane	5 U	ug/kg	SO	SOIL	80395059	VOC	74-87-3
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Dibromochloromethane	5 U	ug/kg	SO	SOIL	80395059	VOC	124-48-1
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Dibromomethane	5 U	ug/kg	SO	SOIL	80395059	VOC	74-95-3
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Dichlorodifluoromethane	5 U	ug/kg	SO	SOIL	80395059	VOC	75-71-8
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Ethylbenzene	5 U	ug/kg	SO	SOIL	80395059	VOC	100-41-4
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Ethylene dibromide	5 U	ug/kg	SO	SOIL	80395059	VOC	106-93-4
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Isopropyl benzene	5 U	ug/kg	SO	SOIL	80395059	VOC	98-82-8
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Isopropyltoluene, p-	5 U	ug/kg	SO	SOIL	80395059	VOC	99-87-6
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Methyl iodide	5 U	ug/kg	SO	SOIL	80395059	VOC	74-88-4
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Methyl t-butyl ether (MTBE)	5 U	ug/kg	SO	SOIL	80395059	VOC	1634-04-4
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Methylene Chloride	5 U	ug/kg	SO	SOIL	80395059	VOC	75-09-2
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 n-Butylbenzene	5 U	ug/kg	SO	SOIL	80395059	VOC	104-51-8
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 n-Propylbenzene	5 U	ug/kg	SO	SOIL	80395059	VOC	103-65-1
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 sec-Butylbenzene	5 U	ug/kg	SO	SOIL	80395059	VOC	135-98-8
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Styrene	5 U	ug/kg	SO	SOIL	80395059	VOC	100-42-5
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 t-Butylbenzene	5 U	ug/kg	SO	SOIL	80395059	VOC	98-06-6
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Tetrachloroethene	5 U	ug/kg	SO	SOIL	80395059	VOC	127-18-4
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Toluene	1 J	ug/kg	SO	SOIL	80395059	VOC	108-88-3
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Trichloroethene	5 U	ug/kg	SO	SOIL	80395059	VOC	79-01-6
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Trichlorofluoromethane	5 U	ug/kg	SO	SOIL	80395059	VOC	79-01-6
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Vinyl acetate	5 U	ug/kg	SO	SOIL	80395059	VOC	108-05-4
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Vinyl Chloride	5 U	ug/kg	SO	SOIL	80395059	VOC	75-01-4
LG-SB-101	B3-49-04	02/27/01	6.0	8.0 Xylenes (total)	5 U	ug/kg	SO	SOIL	80395059	VOC	1330-20-7
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,1,1,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80395050	VOC	630-20-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,1,1-Trichloroethane	5 U	ug/kg	SO	SOIL	80395050	VOC	71-55-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,1,2,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80395050	VOC	79-34-5
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,1,2-Trichloroethane	5 U	ug/kg	SO	SOIL	80395050	VOC	79-00-5
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,1-Dichloroethane	5 U	ug/kg	SO	SOIL	80395050	VOC	75-34-3
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,1-Dichloroethene	5 U	ug/kg	SO	SOIL	80395050	VOC	75-35-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,1-Dichloropropene	5 U	ug/kg	SO	SOIL	80395050	VOC	563-58-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,2,3-Trichlorobenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	87-61-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,2,3-Trichloropropane	5 U	ug/kg	SO	SOIL	80395050	VOC	96-18-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,2,4-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	95-83-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,2-Dibromo-3-chloropropane	5 U	ug/kg	SO	SOIL	80395050	VOC	96-12-8
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,2-Dichloroethane	3 J	ug/kg	SO	SOIL	80395050	VOC	107-06-2
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,2-Dichloroethene, cis-	5 U	ug/kg	SO	SOIL	80395050	VOC	156-59-2
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,2-Dichloroethene, trans-	5 U	ug/kg	SO	SOIL	80395050	VOC	156-60-5
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80395050	VOC	78-87-5
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,3,5-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	108-67-8
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,3-Dichloropropane	5 U	ug/kg	SO	SOIL	80395050	VOC	142-28-9
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,3-Dichloropropene, cis-	5 U	ug/kg	SO	SOIL	80395050	VOC	10061-01-5
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 1,3-Dichloropropene, trans-	5 U	ug/kg	SO	SOIL	80395050	VOC	10061-02-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 2,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80395050	VOC	594-20-7
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 2-Butanone	5 U	ug/kg	SO	SOIL	80395050	VOC	78-93-3
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 2-Chlorotoluene	5 U	ug/kg	SO	SOIL	80395050	VOC	95-49-8
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 2-Hexanone	5 U	ug/kg	SO	SOIL	80395050	VOC	591-78-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 4-Chlorotoluene	5 U	ug/kg	SO	SOIL	80395050	VOC	106-43-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 4-Methyl-2-pentanone	5 U	ug/kg	SO	SOIL	80395050	VOC	108-10-1
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Acetone	8	ug/kg	SO	SOIL	80395050	VOC	67-64-1
LG-SB-102	B3-45-24	02/26/01	4.0	6.0 Arsenic	236 N*	mg/kg	SO	SOIL	80395046	Metal	7440-38-2
LG-SB-102	B3-45-25	02/26/01	6.0	8.0 Arsenic	154 N*	mg/kg	SO	SOIL	80395047	Metal	7440-38-2
LG-SB-102	B3-45-23	02/26/01	2.0	4.0 Arsenic	138 N*	mg/kg	SO	SOIL	80395045	Metal	7440-38-2
LG-SB-102	B3-46-02	02/26/01	8.0	10.0 Arsenic	80.1 N*	mg/kg	SO	SOIL	80395048	Metal	7440-38-2
LG-SB-102	B3-46-03	02/26/01	10.0	12.0 Arsenic	44	mg/kg	SO	SOIL	80395049	Metal	7440-38-2
LG-SB-102	B3-45-22	02/26/01	0.0	2.0 Arsenic	29.6 N*	mg/kg	SO	SOIL	80395044	Metal	7440-38-2
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Benzene	5 U	ug/kg	SO	SOIL	80395050	VOC	71-43-2
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Bromobenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	108-86-1
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Bromochloromethane	5 U	ug/kg	SO	SOIL	80395050	VOC	74-97-5
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Bromodichloromethane	5 U	ug/kg	SO	SOIL	80395050	VOC	75-27-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Bromoform	5 U	ug/kg	SO	SOIL	80395050	VOC	75-25-2
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Bromomethane	5 U	ug/kg	SO	SOIL	80395050	VOC	74-83-9
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Carbon Disulfide	5 U	ug/kg	SO	SOIL	80395050	VOC	75-15-0
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Carbon Tetrachloride	5 U	ug/kg	SO	SOIL	80395050	VOC	56-23-5
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Chlorobenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	108-90-7
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Chloroethane	5 U	ug/kg	SO	SOIL	80395050	VOC	75-00-3
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Chloroform	5 U	ug/kg	SO	SOIL	80395050	VOC	67-66-3
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Chloromethane	5 U	ug/kg	SO	SOIL	80395050	VOC	74-87-3
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Dibromochloromethane	5 U	ug/kg	SO	SOIL	80395050	VOC	124-48-1
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Dibromomethane	5 U	ug/kg	SO	SOIL	80395050	VOC	74-95-3
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Dichlorodifluoromethane	5 U	ug/kg	SO	SOIL	80395050	VOC	75-71-8
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Ethylbenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	100-41-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Ethylene dibromide	5 U	ug/kg	SO	SOIL	80395050	VOC	106-93-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Isopropyl benzene	5 U	ug/kg	SO	SOIL	80395050	VOC	98-82-8
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Isopropyltoluene, p-	5 U	ug/kg	SO	SOIL	80395050	VOC	99-87-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Methyl iodide	5 U	ug/kg	SO	SOIL	80395050	VOC	74-88-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Methyl t-butyl ether (MTBE)	5 U	ug/kg	SO	SOIL	80395050	VOC	1634-04-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Methylene Chloride	5 U	ug/kg	SO	SOIL	80395050	VOC	75-09-2
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 n-Butylbenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	104-51-8
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 n-Propylbenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	103-65-1
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 sec-Butylbenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	135-98-8
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Styrene	5 U	ug/kg	SO	SOIL	80395050	VOC	100-42-5
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 t-Butylbenzene	5 U	ug/kg	SO	SOIL	80395050	VOC	98-06-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Tetrachloroethene	5 U	ug/kg	SO	SOIL	80395050	VOC	127-18-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Toluene	2 J	ug/kg	SO	SOIL	80395050	VOC	108-88-3
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Trichloroethene	5 U	ug/kg	SO	SOIL	80395050	VOC	79-01-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Trichlorofluoromethane	5 U	ug/kg	SO	SOIL	80395050	VOC	79-01-6
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Vinyl acetate	5 U	ug/kg	SO	SOIL	80395050	VOC	108-05-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Vinyl Chloride	5 U	ug/kg	SO	SOIL	80395050	VOC	75-01-4
LG-SB-102	B3-46-04	02/26/01	2.0	4.0 Xylenes (total)	5 U	ug/kg	SO	SOIL	80395050	VOC	1330-20-7
LG-SB-103	B3-44-22	02/26/01	10.0	12.0 1,1,1,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80395043	VOC	630-20-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0 1,1,1-Trichloroethane	5 U	ug/kg	SO	SOIL	80395043	VOC	71-55-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0 1,1,2,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80395043	VOC	79-34-5
LG-SB-10											

LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,1-Dichloropropene	5 U	ug/kg	SO	SOIL	80395043	VOC	563-58-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,2,3-Trichlorobenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	87-61-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,2,3-Trichloropropene	5 U	ug/kg	SO	SOIL	80395043	VOC	96-18-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,2,4-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	95-63-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,2-Dibromo-3-chloropropane	5 U	ug/kg	SO	SOIL	80395043	VOC	96-12-8
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,2-Dichloroethane	5 U	ug/kg	SO	SOIL	80395043	VOC	107-06-2
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,2-Dichloroethene, cis-	5 U	ug/kg	SO	SOIL	80395043	VOC	156-59-2
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,2-Dichloroethene, trans-	5 U	ug/kg	SO	SOIL	80395043	VOC	156-60-5
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,3,5-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	78-87-5
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,3-Dichloropropane	5 U	ug/kg	SO	SOIL	80395043	VOC	108-67-8
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,3-Dichloropropene, cis-	5 U	ug/kg	SO	SOIL	80395043	VOC	142-28-9
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	1,3-Dichloropropene, trans-	5 U	ug/kg	SO	SOIL	80395043	VOC	10061-01-5
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	2,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80395043	VOC	10061-02-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	2-Butanone	5 U	ug/kg	SO	SOIL	80395043	VOC	594-20-7
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	2-Chlorotoluene	5 U	ug/kg	SO	SOIL	80395043	VOC	78-93-3
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	2-Hexanone	5 U	ug/kg	SO	SOIL	80395043	VOC	95-49-8
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	4-Chlorotoluene	5 U	ug/kg	SO	SOIL	80395043	VOC	591-78-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	4-Methyl-2-pentanone	5 U	ug/kg	SO	SOIL	80395043	VOC	106-43-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Acetone	4 J	ug/kg	SO	SOIL	80395043	VOC	108-10-1
LG-SB-103	B3-44-21	02/26/01	10.0	12.0	Arsenic	97.9 N*	mg/kg	SO	SOIL	80395042	Metal	67-64-1
LG-SB-103	B3-44-16	02/26/01	0.0	2.0	Arsenic	91.8 N*	mg/kg	SO	SOIL	80395037	Metal	7440-38-2
LG-SB-103	B3-44-18	02/26/01	4.0	6.0	Arsenic	79.2 N*	mg/kg	SO	SOIL	80395039	Metal	7440-38-2
LG-SB-103	B3-44-17	02/26/01	2.0	4.0	Arsenic	45.2 N*	mg/kg	SO	SOIL	80395038	Metal	7440-38-2
LG-SB-103	B3-44-19	02/26/01	6.0	8.0	Arsenic	5.2 N*	mg/kg	SO	SOIL	80395040	Metal	7440-38-2
LG-SB-103	B3-44-20	02/26/01	8.0	10.0	Arsenic	3 N*	mg/kg	SO	SOIL	80395041	Metal	7440-38-2
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Benzene	5 U	ug/kg	SO	SOIL	80395043	VOC	71-43-2
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Bromobenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	108-86-1
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Bromochloromethane	5 U	ug/kg	SO	SOIL	80395043	VOC	74-97-5
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Bromodichloromethane	5 U	ug/kg	SO	SOIL	80395043	VOC	75-27-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Bromofom	5 U	ug/kg	SO	SOIL	80395043	VOC	75-25-2
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Bromomethane	5 U	ug/kg	SO	SOIL	80395043	VOC	74-83-9
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Carbon Disulfide	5 U	ug/kg	SO	SOIL	80395043	VOC	75-15-0
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Carbon Tetrachloride	5 U	ug/kg	SO	SOIL	80395043	VOC	56-23-5
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Chlorobenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	108-90-7
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Chloroethane	5 U	ug/kg	SO	SOIL	80395043	VOC	75-00-3
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Chloroform	5 U	ug/kg	SO	SOIL	80395043	VOC	67-66-3
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Chloromethane	5 U	ug/kg	SO	SOIL	80395043	VOC	74-87-3
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Dibromochloromethane	5 U	ug/kg	SO	SOIL	80395043	VOC	124-48-1
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Dibromomethane	5 U	ug/kg	SO	SOIL	80395043	VOC	74-95-3
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Dichlorodifluoromethane	5 U	ug/kg	SO	SOIL	80395043	VOC	75-71-8
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Ethylbenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	100-41-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Ethylene dibromide	5 U	ug/kg	SO	SOIL	80395043	VOC	106-93-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Isopropyl benzene	5 U	ug/kg	SO	SOIL	80395043	VOC	98-82-8
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Isopropyltoluene, p-	5 U	ug/kg	SO	SOIL	80395043	VOC	99-87-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Methyl iodide	5 U	ug/kg	SO	SOIL	80395043	VOC	74-88-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Methyl t-butyl ether (MTBE)	5 U	ug/kg	SO	SOIL	80395043	VOC	1634-04-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Methylene Chloride	5 U	ug/kg	SO	SOIL	80395043	VOC	75-09-2
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	n-Butylbenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	104-51-8
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	n-Propylbenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	103-65-1
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	sec-Butylbenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	135-98-8
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Styrene	5 U	ug/kg	SO	SOIL	80395043	VOC	100-42-5
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	t-Butylbenzene	5 U	ug/kg	SO	SOIL	80395043	VOC	98-06-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Tetrachloroethene	5 U	ug/kg	SO	SOIL	80395043	VOC	127-18-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Toluene	1 J	ug/kg	SO	SOIL	80395043	VOC	108-88-3
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Trichloroethene	5 U	ug/kg	SO	SOIL	80395043	VOC	79-01-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Trichlorofluoromethane	5 U	ug/kg	SO	SOIL	80395043	VOC	79-01-6
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Vinyl acetate	5 U	ug/kg	SO	SOIL	80395043	VOC	108-05-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Vinyl Chloride	5 U	ug/kg	SO	SOIL	80395043	VOC	75-01-4
LG-SB-103	B3-44-22	02/26/01	10.0	12.0	Xylenes (total)	5 U	ug/kg	SO	SOIL	80395043	VOC	1330-20-7
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,1,1,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80395036	VOC	630-20-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,1,1-Trichloroethane	5 U	ug/kg	SO	SOIL	80395036	VOC	71-55-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,1,2,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80395036	VOC	79-34-5
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,1,2-Trichloroethane	5 U	ug/kg	SO	SOIL	80395036	VOC	79-00-5
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,1-Dichloroethane	5 U	ug/kg	SO	SOIL	80395036	VOC	75-34-3
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,1-Dichloroethene	5 U	ug/kg	SO	SOIL	80395036	VOC	75-35-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,1-Dichloropropene	5 U	ug/kg	SO	SOIL	80395036	VOC	563-58-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,2,3-Trichlorobenzene	5 U	ug/kg	SO	SOIL	80395036	VOC	87-61-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,2,3-Trichloropropene	5 U	ug/kg	SO	SOIL	80395036	VOC	96-18-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,2,4-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80395036	VOC	95-63-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,2-Dibromo-3-chloropropane	5 U	ug/kg	SO	SOIL	80395036	VOC	96-12-8
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,2-Dichloroethane	5 U	ug/kg	SO	SOIL	80395036	VOC	107-06-2
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,2-Dichloroethene, cis-	5 U	ug/kg	SO	SOIL	80395036	VOC	156-59-2
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,2-Dichloroethene, trans-	5 U	ug/kg	SO	SOIL	80395036	VOC	156-60-5
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80395036	VOC	78-87-5
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,3,5-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80395036	VOC	108-67-8
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,3-Dichloropropane	5 U	ug/kg	SO	SOIL	80395036	VOC	142-28-9
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,3-Dichloropropene, cis-	5 U	ug/kg	SO	SOIL	80395036	VOC	10061-01-5
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	1,3-Dichloropropene, trans-	5 U	ug/kg	SO	SOIL	80395036	VOC	10061-02-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	2,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80395036	VOC	594-20-7
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	2-Butanone	5 U	ug/kg	SO	SOIL	80395036	VOC	78-93-3
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	2-Chlorotoluene	5 U	ug/kg	SO	SOIL	80395036	VOC	95-49-8
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	2-Hexanone	5 U	ug/kg	SO	SOIL	80395036	VOC	591-78-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	4-Chlorotoluene	5 U	ug/kg	SO	SOIL	80395036	VOC	106-43-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	4-Methyl-2-pentanone	5 U	ug/kg	SO	SOIL	80395036	VOC	108-10-1
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	Acetone	6	ug/kg	SO	SOIL	80395036	VOC	67-64-1
LG-SB-104	B3-43-04	02/26/01	4.0	6.0	Arsenic	165 N*	mg/kg	SO	SOIL	80395032	Metal	7440-38-2
LG-SB-104	B3-43-07	02/26/01	10.0	12.0	Arsenic	79.2 N*	mg/kg	SO	SOIL	80395035	Metal	7440-38-2
LG-SB-104	B3-43-05	02/26/01	6.0	8.0	Arsenic	47.8 N*	mg/kg	SO	SOIL	80395033	Metal	7440-38-2
LG-SB-104	B3-43-06	02/26/01	8.0	10.0	Arsenic	21.6 N*	mg/kg	SO	SOIL	80395034	Metal	7440-38-2
LG-SB-104	B3-43-03	02/26/01	2.0	4.0	Arsenic	21.3 N*	mg/kg	SO	SOIL	80395031	Metal	7440-38-2
LG-SB-104	B3-43-02	02/26/01	0.0	2.0	Arsenic	14.6 N*	mg/kg	SO	SOIL	80395030	Metal	7440-38-2
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	Benzene	5 U	ug/kg	SO	SOIL	80395036	VOC	71-43-2
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	Bromobenzene	5 U	ug/kg	SO	SOIL	80395036	VOC	108-86-1
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	Bromochloromethane	5 U	ug/kg	SO	SOIL	80395036	VOC	74-97-5
LG-SB-104	B3-43-08	02/26/01	10.0	12.0	Bromodichloromethane	5 U	ug/kg	SO	SOIL</			

LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Chloromethane	5 U	ug/kg	SO	SOIL	80395036 VOC	74-87-3
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Dibromochloromethane	5 U	ug/kg	SO	SOIL	80395036 VOC	124-48-1
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Dibromomethane	5 U	ug/kg	SO	SOIL	80395036 VOC	74-95-3
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Dichlorodifluoromethane	5 U	ug/kg	SO	SOIL	80395036 VOC	75-71-8
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Ethylbenzene	5 U	ug/kg	SO	SOIL	80395036 VOC	100-41-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Ethylene dibromide	5 U	ug/kg	SO	SOIL	80395036 VOC	106-93-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Isopropyl benzene	5 U	ug/kg	SO	SOIL	80395036 VOC	98-82-8
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Isopropyltoluene, p-	5 U	ug/kg	SO	SOIL	80395036 VOC	99-87-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Methyl iodide	5 U	ug/kg	SO	SOIL	80395036 VOC	74-88-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Methyl t-butyl ether (MTBE)	5 U	ug/kg	SO	SOIL	80395036 VOC	1634-04-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Methylene Chloride	5 U	ug/kg	SO	SOIL	80395036 VOC	75-09-2
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 n-Butylbenzene	5 U	ug/kg	SO	SOIL	80395036 VOC	104-51-8
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 n-Propylbenzene	5 U	ug/kg	SO	SOIL	80395036 VOC	103-65-1
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 sec-Butylbenzene	5 U	ug/kg	SO	SOIL	80395036 VOC	135-98-8
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Styrene	5 U	ug/kg	SO	SOIL	80395036 VOC	100-42-5
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 t-Butylbenzene	5 U	ug/kg	SO	SOIL	80395036 VOC	98-06-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Tetrachloroethene	5 U	ug/kg	SO	SOIL	80395036 VOC	127-18-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Toluene	3 J	ug/kg	SO	SOIL	80395036 VOC	108-88-3
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Trichloroethene	5 U	ug/kg	SO	SOIL	80395036 VOC	79-01-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Trichlorofluoromethane	5 U	ug/kg	SO	SOIL	80395036 VOC	79-01-6
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Vinyl acetate	5 U	ug/kg	SO	SOIL	80395036 VOC	108-05-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Vinyl Chloride	5 U	ug/kg	SO	SOIL	80395036 VOC	75-01-4
LG-SB-104	B3-43-08	02/26/01	10.0	12.0 Xylenes (total)	5 U	ug/kg	SO	SOIL	80395036 VOC	1330-20-7
LG-SB-105	B3-41-18	02/26/01	6.0	8.0 Arsenic	48.6	mg/kg	SO	SOIL	80395029 Metal	7440-38-2
LG-SB-105	B3-41-15	02/26/01	6.0	8.0 Arsenic	37.2 N*	mg/kg	SO	SOIL	80395028 Metal	7440-38-2
LG-SB-105	B3-41-12	02/26/01	0.0	2.0 Arsenic	35.1	mg/kg	SO	SOIL	80395025 Metal	7440-38-2
LG-SB-105	B3-41-13	02/26/01	2.0	4.0 Arsenic	33.8 N*	mg/kg	SO	SOIL	80395028 Metal	7440-38-2
LG-SB-105	B3-41-14	02/26/01	4.0	6.0 Arsenic	32.7 N*	mg/kg	SO	SOIL	80395027 Metal	7440-38-2
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80395024 VOC	630-20-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,1,1-Trichloroethane	6 U	ug/kg	SO	SOIL	80395024 VOC	71-55-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80395024 VOC	79-34-5
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80395024 VOC	79-00-5
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,1-Dichloroethane	6 U	ug/kg	SO	SOIL	80395024 VOC	75-34-3
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,1-Dichloroethene	6 U	ug/kg	SO	SOIL	80395024 VOC	75-35-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,1-Dichloropropene	6 U	ug/kg	SO	SOIL	80395024 VOC	563-58-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,2,3-Trichlorobenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	87-61-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,2,3-Trichloropropane	6 U	ug/kg	SO	SOIL	80395024 VOC	96-18-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,2,4-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	95-63-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	SO	SOIL	80395024 VOC	98-12-8
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,2-Dichloroethane	6 U	ug/kg	SO	SOIL	80395024 VOC	107-06-2
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80395024 VOC	158-59-2
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,2-Dichloroethene, trans-	6 U	ug/kg	SO	SOIL	80395024 VOC	158-60-5
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80395024 VOC	78-87-5
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,3,5-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	108-67-8
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,3-Dichloropropane	6 U	ug/kg	SO	SOIL	80395024 VOC	142-28-9
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,3-Dichloropropene, cis-	6 U	ug/kg	SO	SOIL	80395024 VOC	10061-01-5
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 1,3-Dichloropropene, trans-	6 U	ug/kg	SO	SOIL	80395024 VOC	10061-02-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 2,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80395024 VOC	594-20-7
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 2-Butanone	33	ug/kg	SO	SOIL	80395024 VOC	78-93-3
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 2-Chlorotoluene	6 U	ug/kg	SO	SOIL	80395024 VOC	95-49-8
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 2-Hexanone	6 U	ug/kg	SO	SOIL	80395024 VOC	591-78-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 4-Chlorotoluene	6 U	ug/kg	SO	SOIL	80395024 VOC	106-43-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 4-Methyl-2-pentanone	6 U	ug/kg	SO	SOIL	80395024 VOC	108-10-1
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Acetone	140	ug/kg	SO	SOIL	80395024 VOC	67-64-1
LG-SB-106	B3-40-05	02/26/01	4.0	6.0 Arsenic	97.4	mg/kg	SO	SOIL	80395020 Metal	7440-38-2
LG-SB-106	B3-40-06	02/26/01	6.0	8.0 Arsenic	79.7	mg/kg	SO	SOIL	80395021 Metal	7440-38-2
LG-SB-106	B3-40-08	02/26/01	10.0	12.0 Arsenic	53.3	mg/kg	SO	SOIL	80395023 Metal	7440-38-2
LG-SB-106	B3-40-07	02/26/01	8.0	10.0 Arsenic	28	mg/kg	SO	SOIL	80395022 Metal	7440-38-2
LG-SB-106	B3-40-03	02/26/01	0.0	2.0 Arsenic	9.3	mg/kg	SO	SOIL	80395018 Metal	7440-38-2
LG-SB-106	B3-40-04	02/26/01	2.0	4.0 Arsenic	4	mg/kg	SO	SOIL	80395019 Metal	7440-38-2
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Benzene	6 U	ug/kg	SO	SOIL	80395024 VOC	71-43-2
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Bromobenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	108-86-1
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Bromochloromethane	6 U	ug/kg	SO	SOIL	80395024 VOC	74-97-5
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Bromodichloromethane	6 U	ug/kg	SO	SOIL	80395024 VOC	75-27-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Bromoform	6 U	ug/kg	SO	SOIL	80395024 VOC	75-25-2
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Bromomethane	6 U	ug/kg	SO	SOIL	80395024 VOC	74-83-9
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Carbon Disulfide	5 J	ug/kg	SO	SOIL	80395024 VOC	75-15-0
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Carbon Tetrachloride	6 U	ug/kg	SO	SOIL	80395024 VOC	56-23-5
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Chlorobenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	108-90-7
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Chloroethane	6 U	ug/kg	SO	SOIL	80395024 VOC	75-00-3
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Chloroform	6 U	ug/kg	SO	SOIL	80395024 VOC	67-66-3
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Chloromethane	6 U	ug/kg	SO	SOIL	80395024 VOC	74-87-3
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Dibromochloromethane	6 U	ug/kg	SO	SOIL	80395024 VOC	124-48-1
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Dibromomethane	6 U	ug/kg	SO	SOIL	80395024 VOC	74-95-3
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Dichlorodifluoromethane	6 U	ug/kg	SO	SOIL	80395024 VOC	75-71-8
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Ethylbenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	100-41-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Ethylene dibromide	6 U	ug/kg	SO	SOIL	80395024 VOC	106-93-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Isopropyl benzene	6 U	ug/kg	SO	SOIL	80395024 VOC	98-82-8
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Isopropyltoluene, p-	6 U	ug/kg	SO	SOIL	80395024 VOC	99-87-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Methyl iodide	6 U	ug/kg	SO	SOIL	80395024 VOC	74-88-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Methyl t-butyl ether (MTBE)	6 U	ug/kg	SO	SOIL	80395024 VOC	1634-04-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Methylene Chloride	6 U	ug/kg	SO	SOIL	80395024 VOC	75-09-2
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 n-Butylbenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	104-51-8
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 n-Propylbenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	103-65-1
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 sec-Butylbenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	135-98-8
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Styrene	6 U	ug/kg	SO	SOIL	80395024 VOC	100-42-5
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 t-Butylbenzene	6 U	ug/kg	SO	SOIL	80395024 VOC	98-06-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Tetrachloroethene	6 U	ug/kg	SO	SOIL	80395024 VOC	127-18-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Toluene	2 J	ug/kg	SO	SOIL	80395024 VOC	108-88-3
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Trichloroethene	6 U	ug/kg	SO	SOIL	80395024 VOC	79-01-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Trichlorofluoromethane	6 U	ug/kg	SO	SOIL	80395024 VOC	79-01-6
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Vinyl acetate	6 U	ug/kg	SO	SOIL	80395024 VOC	108-05-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Vinyl Chloride	6 U	ug/kg	SO	SOIL	80395024 VOC	75-01-4
LG-SB-106	B3-40-09	02/26/01	10.0	12.0 Xylenes (total)	6 U	ug/kg	SO	SOIL	80395024 VOC	1330-20-7
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80395015 VOC	630-20-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,1,1-Trichloroethane	6 U	ug/kg	SO	SOIL	80395015 VOC	71-55-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80395015 VOC	79-34-5
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80395015 VOC	79-00-5
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,1-Dichloroethane	6 U	ug/kg	SO	SOIL	80395015 VOC	75-34-3
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,1-Dichloroethene	6 U	ug/kg	SO	SOIL	80395015 VOC	75-35-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,1-Dichloropropene	6 U	ug/kg	SO	SOIL	80395015 VOC	583-58-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,2,3-Trichlorobenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	87-61-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,2,						

LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,2,4-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	95-63-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	SO	SOIL	80395015 VOC	96-12-8
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,2-Dichloroethane	6 U	ug/kg	SO	SOIL	80395015 VOC	107-06-2
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80395015 VOC	156-59-2
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,2-Dichloroethene, trans-	6 U	ug/kg	SO	SOIL	80395015 VOC	156-60-5
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,3,5-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	78-87-5
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,3-Dichloropropane	6 U	ug/kg	SO	SOIL	80395015 VOC	108-67-8
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,3-Dichloropropene, cis-	6 U	ug/kg	SO	SOIL	80395015 VOC	142-28-9
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 1,3-Dichloropropene, trans-	6 U	ug/kg	SO	SOIL	80395015 VOC	10061-01-5
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 2,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80395015 VOC	10061-02-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 2-Butanone	65	ug/kg	SO	SOIL	80395015 VOC	594-20-7
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 2-Chlorotoluene	6 U	ug/kg	SO	SOIL	80395015 VOC	78-93-3
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 2-Hexanone	6 U	ug/kg	SO	SOIL	80395015 VOC	95-49-8
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 4-Chlorotoluene	6 U	ug/kg	SO	SOIL	80395015 VOC	591-78-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 4-Methyl-2-pentanone	6 U	ug/kg	SO	SOIL	80395015 VOC	106-43-4
LG-SB-107	B3-38-17	02/26/01	4.0	12.0 Acetone	200	ug/kg	SO	SOIL	80395015 VOC	67-64-1
LG-SB-107	B3-38-15	02/26/01	0.0	6.0 Arsenic	168	mg/kg	SO	SOIL	80395011 Metal	7440-38-2
LG-SB-107	B3-38-16	02/26/01	2.0	2.0 Arsenic	57.7	mg/kg	SO	SOIL	80395009 Metal	7440-38-2
LG-SB-107	B3-38-19	02/26/01	8.0	4.0 Arsenic	55.2	mg/kg	SO	SOIL	80395010 Metal	7440-38-2
LG-SB-107	B3-38-18	02/26/01	6.0	10.0 Arsenic	42.7	mg/kg	SO	SOIL	80395013 Metal	7440-38-2
LG-SB-107	B3-38-20	02/26/01	10.0	8.0 Arsenic	25.1	mg/kg	SO	SOIL	80395012 Metal	7440-38-2
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Arsenic	17.5	mg/kg	SO	SOIL	80395014 Metal	7440-38-2
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Benzene	6 U	ug/kg	SO	SOIL	80395015 VOC	71-43-2
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Bromobenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	108-86-1
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Bromochloromethane	6 U	ug/kg	SO	SOIL	80395015 VOC	74-97-5
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Bromodichloromethane	6 U	ug/kg	SO	SOIL	80395015 VOC	75-27-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Bromoform	6 U	ug/kg	SO	SOIL	80395015 VOC	75-25-2
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Bromomethane	6 U	ug/kg	SO	SOIL	80395015 VOC	74-83-9
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Carbon Disulfide	2 J	ug/kg	SO	SOIL	80395015 VOC	75-15-0
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Carbon Tetrachloride	6 U	ug/kg	SO	SOIL	80395015 VOC	56-23-5
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Chlorobenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	108-90-7
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Chloroethane	6 U	ug/kg	SO	SOIL	80395015 VOC	75-00-3
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Chloroform	6 U	ug/kg	SO	SOIL	80395015 VOC	67-66-3
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Chloromethane	6 U	ug/kg	SO	SOIL	80395015 VOC	74-87-3
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Dibromochloromethane	6 U	ug/kg	SO	SOIL	80395015 VOC	124-48-1
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Dibromomethane	6 U	ug/kg	SO	SOIL	80395015 VOC	74-95-3
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Dichlorodifluoromethane	6 U	ug/kg	SO	SOIL	80395015 VOC	75-71-8
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Ethylbenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	100-41-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Ethylene dibromide	6 U	ug/kg	SO	SOIL	80395015 VOC	106-93-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Isopropyl benzene	6 U	ug/kg	SO	SOIL	80395015 VOC	98-82-8
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Isopropyltoluene, p-	6 U	ug/kg	SO	SOIL	80395015 VOC	99-87-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Methyl iodide	6 U	ug/kg	SO	SOIL	80395015 VOC	74-88-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Methyl t-butyl ether (MTBE)	6 U	ug/kg	SO	SOIL	80395015 VOC	1634-04-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Methylene Chloride	6 U	ug/kg	SO	SOIL	80395015 VOC	75-09-2
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 n-Butylbenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	104-51-8
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 n-Propylbenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	103-65-1
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 sec-Butylbenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	135-98-8
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Styrene	6 U	ug/kg	SO	SOIL	80395015 VOC	100-42-5
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 t-Butylbenzene	6 U	ug/kg	SO	SOIL	80395015 VOC	98-06-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Tetrachloroethene	6 U	ug/kg	SO	SOIL	80395015 VOC	127-18-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Toluene	3 J	ug/kg	SO	SOIL	80395015 VOC	108-88-3
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Trichloroethene	6 U	ug/kg	SO	SOIL	80395015 VOC	79-01-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Trichlorofluoromethane	6 U	ug/kg	SO	SOIL	80395015 VOC	79-01-6
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Vinyl acetate	6 U	ug/kg	SO	SOIL	80395015 VOC	108-05-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Vinyl Chloride	6 U	ug/kg	SO	SOIL	80395015 VOC	75-01-4
LG-SB-107	B3-38-21	02/26/01	10.0	12.0 Xylenes (total)	6 U	ug/kg	SO	SOIL	80395015 VOC	1330-20-7
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,1,1,2-Tetrachloroethane	46 U	ug/kg	DUP	SO	80380042 VOC	630-20-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,1,1,2-Tetrachloroethane	35 U	ug/kg	SO	SOIL	80380040 VOC	630-20-6
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,1,1-Trichloroethane	46 U	ug/kg	DUP	SO	80380042 VOC	71-55-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,1,1-Trichloroethane	35 U	ug/kg	SO	SOIL	80380040 VOC	71-55-6
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,1,2,2-Tetrachloroethane	46 U	ug/kg	DUP	SO	80380042 VOC	79-34-5
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,1,2,2-Tetrachloroethane	35 U	ug/kg	SO	SOIL	80380040 VOC	79-34-5
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,1,2-Trichloroethane	46 U	ug/kg	DUP	SO	80380042 VOC	79-00-5
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,1,2-Trichloroethane	35 U	ug/kg	SO	SOIL	80380040 VOC	79-00-5
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,1-Dichloroethane	46 U	ug/kg	DUP	SO	80380042 VOC	75-34-3
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,1-Dichloroethane	35 U	ug/kg	SO	SOIL	80380040 VOC	75-34-3
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,1-Dichloroethene	46 U	ug/kg	DUP	SO	80380042 VOC	75-35-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,1-Dichloroethene	35 U	ug/kg	SO	SOIL	80380040 VOC	75-35-4
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,1-Dichloropropene	46 U	ug/kg	DUP	SO	80380042 VOC	563-58-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,1-Dichloropropene	35 U	ug/kg	SO	SOIL	80380040 VOC	563-58-6
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,2,3-Trichlorobenzene	46 U	ug/kg	DUP	SO	80380042 VOC	87-61-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,2,3-Trichlorobenzene	35 U	ug/kg	SO	SOIL	80380040 VOC	87-61-6
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,2,3-Trichloropropane	46 U	ug/kg	DUP	SO	80380042 VOC	96-18-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,2,3-Trichloropropane	35 U	ug/kg	SO	SOIL	80380040 VOC	96-18-4
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,2,4-Trimethylbenzene	46 U	ug/kg	DUP	SO	80380042 VOC	95-63-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,2,4-Trimethylbenzene	35 U	ug/kg	SO	SOIL	80380040 VOC	95-63-6
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,2-Dibromo-3-chloropropane	46 U	ug/kg	DUP	SO	80380042 VOC	96-12-8
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,2-Dibromo-3-chloropropane	35 U	ug/kg	SO	SOIL	80380040 VOC	96-12-8
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,2-Dichloroethane	23 J	ug/kg	DUP	SO	80380042 VOC	107-06-2
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,2-Dichloroethane, cis-	46 U	ug/kg	DUP	SO	80380042 VOC	156-59-2
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,2-Dichloroethane, trans-	35 U	ug/kg	SO	SOIL	80380040 VOC	156-59-2
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,2-Dichloroethane, trans-	46 U	ug/kg	DUP	SO	80380042 VOC	156-60-5
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,2-Dichloropropane	35 U	ug/kg	SO	SOIL	80380040 VOC	78-87-5
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,2-Dichloropropane	46 U	ug/kg	DUP	SO	80380042 VOC	78-87-5
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,3,5-Trimethylbenzene	46 U	ug/kg	DUP	SO	80380042 VOC	108-67-8
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,3,5-Trimethylbenzene	35 U	ug/kg	SO	SOIL	80380040 VOC	108-67-8
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,3-Dichloropropane	46 U	ug/kg	DUP	SO	80380042 VOC	142-28-9
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,3-Dichloropropane	35 U	ug/kg	SO	SOIL	80380040 VOC	142-28-9
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,3-Dichloropropene, cis-	46 U	ug/kg	DUP	SO	80380042 VOC	10061-01-5
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,3-Dichloropropene, cis-	35 U	ug/kg	SO	SOIL	80380040 VOC	10061-01-5
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 1,3-Dichloropropene, trans-	46 U	ug/kg	DUP	SO	80380042 VOC	10061-02-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 1,3-Dichloropropene, trans-	35 U	ug/kg	SO	SOIL	80380040 VOC	10061-02-6
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 2,2-Dichloropropane	46 U	ug/kg	DUP	SO	80380042 VOC	594-20-7
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 2,2-Dichloropropane	35 U	ug/kg	SO	SOIL	80380040 VOC	594-20-7
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 2-Butanone	46 U	ug/kg	DUP	SO	80380042 VOC	78-93-3
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 2-Butanone	35 U	ug/kg	SO	SOIL	80380040 VOC	78-93-3
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 2-Chlorotoluene	46 U	ug/kg	DUP	SO	80380042 VOC	95-49-8
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 2-Chlorotoluene	35 U	ug/kg	SO	SOIL	80380040 VOC	95-49-8
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 2-Hexanone	46 U	ug/kg	DUP	SO	80380042 VOC	591-78-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0 2-Hexanone	35 U	ug/kg	SO	SOIL	80380040 VOC	591-78-6
LG-SB-108	B3-06-03	03/04/01	4.0	6.0 4-Chlorotoluene	46 U	ug/kg	DUP	SO	80380042 VOC	106-43-4

LG-SB-108	B3-05-17	03/05/01	4.0	6.0	4-Chlorotoluene	35	U	ug/kg	SO	SOIL	80380040	VOC	106-43-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	4-Methyl-2-pentanone	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	108-10-1
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	4-Methyl-2-pentanone	35	U	ug/kg	SO	SOIL	80380040	VOC	108-10-1	
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Acetone	59		ug/kg	SO	SOIL	80380040	VOC	67-64-1	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Acetone	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	67-64-1
LG-SB-108	B3-05-12	02/28/01	2.0	4.0	Arsenic	576		mg/kg	SO	SOIL	80381018	Metal	7440-38-2	
LG-SB-108	B3-06-02	03/31/01	4.0	6.0	Arsenic	524		mg/kg	DUP	SO	SOIL	80380041	Metal	7440-38-2
LG-SB-108	B3-05-13	02/28/01	4.0	6.0	Arsenic	385		mg/kg	SO	SOIL	80380019	Metal	7440-38-2	
LG-SB-108	B3-05-15	03/31/01	8.0	10.0	Arsenic	143		mg/kg	SO	SOIL	80380038	Metal	7440-38-2	
LG-SB-108	B3-05-14	02/28/01	6.0	8.0	Arsenic	36.5		mg/kg	SO	SOIL	80380020	Metal	7440-38-2	
LG-SB-108	B3-05-16	03/31/01	10.0	12.0	Arsenic	31.1		mg/kg	SO	SOIL	80380039	Metal	7440-38-2	
LG-SB-108	B3-05-11	02/28/01	0.0	2.0	Arsenic	15.7		mg/kg	SO	SOIL	80381017	Metal	7440-38-2	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Benzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	71-43-2
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Benzene	35	U	ug/kg	SO	SOIL	80380040	VOC	71-43-2	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Bromobenzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	108-86-1
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Bromobenzene	35	U	ug/kg	SO	SOIL	80380040	VOC	108-86-1	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Bromochloromethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	74-97-5
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Bromochloromethane	35	U	ug/kg	SO	SOIL	80380040	VOC	74-97-5	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Bromodichloromethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	75-27-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Bromodichloromethane	35	U	ug/kg	SO	SOIL	80380040	VOC	75-27-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Bromoform	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	75-25-2
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Bromoform	35	U	ug/kg	SO	SOIL	80380040	VOC	75-25-2	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Bromomethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	74-83-9
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Bromomethane	35	U	ug/kg	SO	SOIL	80380040	VOC	74-83-9	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Carbon Disulfide	590		ug/kg	DUP	SO	SOIL	80380042	VOC	75-15-0
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Carbon Disulfide	510		ug/kg	SO	SOIL	80380040	VOC	75-15-0	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Carbon Tetrachloride	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	56-23-5
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Carbon Tetrachloride	35	U	ug/kg	SO	SOIL	80380040	VOC	56-23-5	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Chlorobenzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	108-90-7
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Chlorobenzene	35	U	ug/kg	SO	SOIL	80380040	VOC	108-90-7	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Chloroethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	75-00-3
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Chloroethane	35	U	ug/kg	SO	SOIL	80380040	VOC	75-00-3	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Chloroform	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	67-66-3
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Chloroform	35	U	ug/kg	SO	SOIL	80380040	VOC	67-66-3	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Chloromethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	74-87-3
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Chloromethane	35	U	ug/kg	SO	SOIL	80380040	VOC	74-87-3	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Dibromochloromethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	124-48-1
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Dibromochloromethane	35	U	ug/kg	SO	SOIL	80380040	VOC	124-48-1	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Dibromomethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	74-95-3
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Dibromomethane	35	U	ug/kg	SO	SOIL	80380040	VOC	74-95-3	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Dichlorodifluoromethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	75-71-8
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Dichlorodifluoromethane	35	U	ug/kg	SO	SOIL	80380040	VOC	75-71-8	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Ethylbenzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	100-41-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Ethylbenzene	35	U	ug/kg	SO	SOIL	80380040	VOC	100-41-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Ethylene dibromide	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	106-93-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Ethylene dibromide	35	U	ug/kg	SO	SOIL	80380040	VOC	106-93-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Isopropyl benzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	98-82-8
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Isopropyl benzene	35	U	ug/kg	SO	SOIL	80380040	VOC	98-82-8	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Isopropyltoluene, p-	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	99-87-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Isopropyltoluene, p-	35	U	ug/kg	SO	SOIL	80380040	VOC	99-87-6	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Methyl iodide	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	74-88-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Methyl iodide	35	U	ug/kg	SO	SOIL	80380040	VOC	74-88-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Methyl t-butyl ether (MTBE)	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	1634-04-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Methyl t-butyl ether (MTBE)	35	U	ug/kg	SO	SOIL	80380040	VOC	1634-04-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Methylene Chloride	23	J	ug/kg	SO	SOIL	80380040	VOC	75-09-2	
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Methylene Chloride	21	J	ug/kg	DUP	SO	SOIL	80380042	VOC	75-09-2
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	n-Butylbenzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	104-51-8
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	n-Butylbenzene	35	U	ug/kg	SO	SOIL	80380040	VOC	104-51-8	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	n-Propylbenzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	103-65-1
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	n-Propylbenzene	35	U	ug/kg	SO	SOIL	80380040	VOC	103-65-1	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	sec-Butylbenzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	135-98-8
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	sec-Butylbenzene	35	U	ug/kg	SO	SOIL	80380040	VOC	135-98-8	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Styrene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	100-42-5
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Styrene	35	U	ug/kg	SO	SOIL	80380040	VOC	100-42-5	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	t-Butylbenzene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	98-06-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	t-Butylbenzene	35	U	ug/kg	SO	SOIL	80380040	VOC	98-06-6	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Tetrachloroethene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	127-18-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Tetrachloroethene	35	U	ug/kg	SO	SOIL	80380040	VOC	127-18-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Toluene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	108-88-3
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Toluene	35	U	ug/kg	SO	SOIL	80380040	VOC	108-88-3	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Trichloroethene	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	79-01-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Trichloroethene	35	U	ug/kg	SO	SOIL	80380040	VOC	79-01-6	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Trichlorofluoromethane	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	79-01-6
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Trichlorofluoromethane	35	U	ug/kg	SO	SOIL	80380040	VOC	79-01-6	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Vinyl acetate	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	108-05-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Vinyl acetate	35	U	ug/kg	SO	SOIL	80380040	VOC	108-05-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Vinyl Chloride	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	75-01-4
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Vinyl Chloride	35	U	ug/kg	SO	SOIL	80380040	VOC	75-01-4	
LG-SB-108	B3-06-03	03/04/01	4.0	6.0	Xylenes (total)	46	U	ug/kg	DUP	SO	SOIL	80380042	VOC	1330-20-7
LG-SB-108	B3-05-17	03/05/01	4.0	6.0	Xylenes (total)	35	U	ug/kg	SO	SOIL	80380040	VOC	1330-20-7	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,1,1,2-Tetrachloroethane	5	U	ug/kg	SO	SOIL	80380016	VOC	630-20-6	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,1,1-Trichloroethane	5	U	ug/kg	SO	SOIL	80380016	VOC	71-55-6	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,1,2,2-Tetrachloroethane	5	U	ug/kg	SO	SOIL	80380016	VOC	79-34-5	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,1,2-Trichloroethane	5	U	ug/kg	SO	SOIL	80380016	VOC	79-00-5	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,1-Dichloroethane	5	U	ug/kg	SO	SOIL	80380016	VOC	75-34-3	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,1-Dichloroethene	5	U	ug/kg	SO	SOIL	80380016	VOC	75-35-4	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,1-Dichloropropene	5	U	ug/kg	SO	SOIL	80380016	VOC	563-58-6	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,2,3-Trichlorobenzene	5	U	ug/kg	SO	SOIL	80380016	VOC	87-61-6	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,2,3-Trichloropropane	5	U	ug/kg	SO	SOIL	80380016	VOC	96-18-4	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,2,4-Trimethylbenzene	5	U	ug/kg	SO	SOIL	80380016	VOC	95-63-6	
LG-SB-109	B3-04-04	03/05/01	6.0	8.0	1,2-Dibromo-3-chloropropane	5	U	ug/kg	SO	SOIL	80380016	VOC	96-12-8	
LG-SB-109	B3-04-04	03/05/01												

LG-SB-109	B3-04-04	03/05/01	6.0	8.0 4-Chlorotoluene	5 U	ug/kg	SO	SOIL	80380016 VOC	106-43-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 4-Methyl-2-pentanone	5 U	ug/kg	SO	SOIL	80380016 VOC	108-10-1
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Acetone	12	ug/kg	SO	SOIL	80380016 VOC	67-64-1
LG-SB-109	B3-03-22	02/28/01	2.0	4.0 Arsenic	482	mg/kg	SO	SOIL	80381010 Metal	7440-38-2
LG-SB-109	B3-03-21	02/28/01	0.0	2.0 Arsenic	150	mg/kg	SO	SOIL	80381009 Metal	7440-38-2
LG-SB-109	B3-03-23	02/28/01	4.0	6.0 Arsenic	18.4	mg/kg	SO	SOIL	80381011 Metal	7440-38-2
LG-SB-109	B3-03-25	02/28/01	8.0	10.0 Arsenic	4.1	mg/kg	SO	SOIL	80381013 Metal	7440-38-2
LG-SB-109	B3-04-03	02/28/01	12.0	14.0 Arsenic	2.9	mg/kg	SO	SOIL	80381015 Metal	7440-38-2
LG-SB-109	B3-04-02	02/28/01	10.0	12.0 Arsenic	2.5	mg/kg	SO	SOIL	80381014 Metal	7440-38-2
LG-SB-109	B3-03-24	02/28/01	6.0	8.0 Arsenic	2.1	mg/kg	SO	SOIL	80381012 Metal	7440-38-2
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Benzene	5 U	ug/kg	SO	SOIL	80380016 VOC	71-43-2
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Bromobenzene	5 U	ug/kg	SO	SOIL	80380016 VOC	108-86-1
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Bromochloromethane	5 U	ug/kg	SO	SOIL	80380016 VOC	74-97-5
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Bromodichloromethane	5 U	ug/kg	SO	SOIL	80380016 VOC	75-27-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Bromoform	5 U	ug/kg	SO	SOIL	80380016 VOC	75-25-2
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Bromomethane	5 U	ug/kg	SO	SOIL	80380016 VOC	74-83-9
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Carbon Disulfide	82	ug/kg	SO	SOIL	80380016 VOC	75-15-0
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Carbon Tetrachloride	5 U	ug/kg	SO	SOIL	80380016 VOC	56-23-5
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Chlorobenzene	5 U	ug/kg	SO	SOIL	80380016 VOC	108-90-7
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Chloroethane	5 U	ug/kg	SO	SOIL	80380016 VOC	75-00-3
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Chloroform	5 U	ug/kg	SO	SOIL	80380016 VOC	67-66-3
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Chloromethane	5 U	ug/kg	SO	SOIL	80380016 VOC	74-87-3
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Dibromochloromethane	5 U	ug/kg	SO	SOIL	80380016 VOC	124-48-1
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Dibromomethane	5 U	ug/kg	SO	SOIL	80380016 VOC	74-95-3
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Dichlorodifluoromethane	5 U	ug/kg	SO	SOIL	80380016 VOC	75-71-8
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Ethylbenzene	5 U	ug/kg	SO	SOIL	80380016 VOC	100-41-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Ethylene dibromide	5 U	ug/kg	SO	SOIL	80380016 VOC	106-93-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Isopropyl benzene	5 U	ug/kg	SO	SOIL	80380016 VOC	98-82-8
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Isopropyltoluene, p-	5 U	ug/kg	SO	SOIL	80380016 VOC	99-87-6
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Methyl iodide	5 U	ug/kg	SO	SOIL	80380016 VOC	74-88-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Methyl t-butyl ether (MTBE)	5 U	ug/kg	SO	SOIL	80380016 VOC	1834-04-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Methylene Chloride	5 U	ug/kg	SO	SOIL	80380016 VOC	75-09-2
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 n-Butylbenzene	5 U	ug/kg	SO	SOIL	80380016 VOC	104-51-8
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 n-Propylbenzene	5 U	ug/kg	SO	SOIL	80380016 VOC	103-65-1
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 sec-Butylbenzene	5 U	ug/kg	SO	SOIL	80380016 VOC	135-98-8
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Styrene	5 U	ug/kg	SO	SOIL	80380016 VOC	100-42-5
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 t-Butylbenzene	5 U	ug/kg	SO	SOIL	80380016 VOC	98-06-6
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Tetrachloroethene	1 J	ug/kg	SO	SOIL	80380016 VOC	127-18-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Toluene	5 U	ug/kg	SO	SOIL	80380016 VOC	108-88-3
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Trichloroethene	5 U	ug/kg	SO	SOIL	80380016 VOC	79-01-6
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Trichlorofluoromethane	5 U	ug/kg	SO	SOIL	80380016 VOC	79-01-6
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Vinyl acetate	5 U	ug/kg	SO	SOIL	80380016 VOC	108-05-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Vinyl Chloride	5 U	ug/kg	SO	SOIL	80380016 VOC	75-01-4
LG-SB-109	B3-04-04	03/05/01	6.0	8.0 Xylenes (total)	5 U	ug/kg	SO	SOIL	80380016 VOC	1330-20-7
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,1,1,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80380008 VOC	630-20-6
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,1,1-Trichloroethane	5 U	ug/kg	SO	SOIL	80380008 VOC	71-55-6
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,1,2,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80380008 VOC	79-34-5
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,1,2-Trichloroethane	5 U	ug/kg	SO	SOIL	80380008 VOC	79-00-5
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,1-Dichloroethane	5 U	ug/kg	SO	SOIL	80380008 VOC	75-34-3
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,1-Dichloropropene	5 U	ug/kg	SO	SOIL	80380008 VOC	75-35-4
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,2,3-Trichlorobenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	563-58-6
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,2,3-Trichloropropane	5 U	ug/kg	SO	SOIL	80380008 VOC	87-61-6
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,2,4-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	96-18-4
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,2-Dibromo-3-chloropropane	5 U	ug/kg	SO	SOIL	80380008 VOC	95-63-6
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,2-Dichloroethane	5 U	ug/kg	SO	SOIL	80380008 VOC	98-12-8
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,2-Dichloroethene, cis-	5 U	ug/kg	SO	SOIL	80380008 VOC	107-06-2
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,2-Dichloroethene, trans-	5 U	ug/kg	SO	SOIL	80380008 VOC	156-59-2
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80380008 VOC	156-60-5
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,3,5-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	78-87-5
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,3-Dichloropropane	5 U	ug/kg	SO	SOIL	80380008 VOC	108-67-8
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,3-Dichloropropene, cis-	5 U	ug/kg	SO	SOIL	80380008 VOC	142-28-9
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 1,3-Dichloropropene, trans-	5 U	ug/kg	SO	SOIL	80380008 VOC	10061-01-5
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 2,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80380008 VOC	10061-02-6
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 2-Butanone	5 U	ug/kg	SO	SOIL	80380008 VOC	594-20-7
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 2-Chlorotoluene	5 U	ug/kg	SO	SOIL	80380008 VOC	78-93-3
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 2-Hexanone	5 U	ug/kg	SO	SOIL	80380008 VOC	95-49-8
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 4-Chlorotoluene	5 U	ug/kg	SO	SOIL	80380008 VOC	591-78-6
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 4-Methyl-2-pentanone	5 U	ug/kg	SO	SOIL	80380008 VOC	106-43-4
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Acetone	5 J	ug/kg	SO	SOIL	80380008 VOC	108-10-1
LG-SB-110	B3-02-17	02/28/01	2.0	4.0 Arsenic	34.6	mg/kg	SO	SOIL	80380008 VOC	67-64-1
LG-SB-110	B3-02-16	02/28/01	0.0	2.0 Arsenic	22.4	mg/kg	SO	SOIL	80381002 Metal	7440-38-2
LG-SB-110	B3-02-19	02/28/01	6.0	8.0 Arsenic	2.6	mg/kg	SO	SOIL	80381001 Metal	7440-38-2
LG-SB-110	B3-02-18	02/28/01	4.0	6.0 Arsenic	2.5	mg/kg	SO	SOIL	80381004 Metal	7440-38-2
LG-SB-110	B3-02-20	02/28/01	8.0	10.0 Arsenic	2.3	mg/kg	SO	SOIL	80381003 Metal	7440-38-2
LG-SB-110	B3-02-21	02/28/01	10.0	12.0 Arsenic	1.9	mg/kg	SO	SOIL	80381005 Metal	7440-38-2
LG-SB-110	B3-02-22	02/28/01	12.0	14.0 Arsenic	1.8	mg/kg	SO	SOIL	80381006 Metal	7440-38-2
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Benzene	5 U	ug/kg	SO	SOIL	80380008 VOC	71-43-2
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Bromobenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	108-86-1
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Bromochloromethane	5 U	ug/kg	SO	SOIL	80380008 VOC	74-97-5
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Bromodichloromethane	5 U	ug/kg	SO	SOIL	80380008 VOC	75-27-4
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Bromoform	5 U	ug/kg	SO	SOIL	80380008 VOC	75-25-2
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Bromomethane	5 U	ug/kg	SO	SOIL	80380008 VOC	74-83-9
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Carbon Disulfide	170	ug/kg	SO	SOIL	80380008 VOC	75-15-0
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Carbon Tetrachloride	5 U	ug/kg	SO	SOIL	80380008 VOC	56-23-5
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Chlorobenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	108-90-7
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Chloroethane	5 U	ug/kg	SO	SOIL	80380008 VOC	75-00-3
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Chloroform	5 U	ug/kg	SO	SOIL	80380008 VOC	67-66-3
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Chloromethane	5 U	ug/kg	SO	SOIL	80380008 VOC	74-87-3
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Dibromochloromethane	5 U	ug/kg	SO	SOIL	80380008 VOC	124-48-1
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Dibromomethane	5 U	ug/kg	SO	SOIL	80380008 VOC	74-95-3
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Dichlorodifluoromethane	5 U	ug/kg	SO	SOIL	80380008 VOC	75-71-8
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Ethylbenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	100-41-4
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Ethylene dibromide	5 U	ug/kg	SO	SOIL	80380008 VOC	106-93-4
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Isopropyl benzene	5 U	ug/kg	SO	SOIL	80380008 VOC	98-82-8
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Isopropyltoluene, p-	5 U	ug/kg	SO	SOIL	80380008 VOC	99-87-6
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Methyl iodide	5 U	ug/kg	SO	SOIL	80380008 VOC	74-88-4
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Methyl t-butyl ether (MTBE)	5 U	ug/kg	SO	SOIL	80380008 VOC	1834-04-4
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Methylene Chloride	2 J	ug/kg	SO	SOIL	80380008 VOC	75-09-2
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 n-Butylbenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	104-51-8
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 n-Propylbenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	103-65-1
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 sec-Butylbenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	135-98-8
LG-SB-110	B3-02-23	02/28/01	6.0	8.0 Styrene	5 U	ug/kg	SO	SOIL	80380008 VOC	100-42-5

LG-SB-110	83-02-23	02/28/01	6.0	8.0 t-Butylbenzene	5 U	ug/kg	SO	SOIL	80380008 VOC	98-08-6	
LG-SB-110	83-02-23	02/28/01	6.0	8.0 Tetrachloroethene	2 J	ug/kg	SO	SOIL	80380008 VOC	127-18-4	
LG-SB-110	83-02-23	02/28/01	6.0	8.0 Toluene	5 U	ug/kg	SO	SOIL	80380008 VOC	108-88-3	
LG-SB-110	83-02-23	02/28/01	6.0	8.0 Trichloroethene	5 U	ug/kg	SO	SOIL	80380008 VOC	79-01-6	
LG-SB-110	83-02-23	02/28/01	6.0	8.0 Trichlorofluoromethane	5 U	ug/kg	SO	SOIL	80380008 VOC	79-01-6	
LG-SB-110	83-02-23	02/28/01	6.0	8.0 Vinyl acetate	5 U	ug/kg	SO	SOIL	80380008 VOC	108-05-4	
LG-SB-110	83-02-23	02/28/01	6.0	8.0 Vinyl Chloride	5 U	ug/kg	SO	SOIL	80380008 VOC	75-01-4	
LG-SB-110	83-02-23	02/28/01	6.0	8.0 Xylenes (total)	5 U	ug/kg	SO	SOIL	80380008 VOC	1330-20-7	
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80395007 VOC	630-20-6	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	630-20-6
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,1,1-Trichloroethane	6 U	ug/kg	SO	SOIL	80395007 VOC	71-55-6	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,1,1-Trichloroethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	71-55-6
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80395007 VOC	79-34-5	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	79-34-5
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80395007 VOC	79-00-5	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,1,2-Trichloroethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	79-00-5
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,1-Dichloroethane	6 U	ug/kg	SO	SOIL	80395007 VOC	75-34-3	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,1-Dichloroethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	75-34-3
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,1-Dichloroethene	6 U	ug/kg	SO	SOIL	80395007 VOC	75-35-4	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,1-Dichloroethene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	75-35-4
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,1-Dichloropropene	6 U	ug/kg	SO	SOIL	80395007 VOC	563-58-6	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,1-Dichloropropene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	563-58-6
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,2,3-Trichlorobenzene	6 U	ug/kg	SO	SOIL	80395007 VOC	87-61-6	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,2,3-Trichlorobenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	87-61-6
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,2,3-Trichloropropene	6 U	ug/kg	SO	SOIL	80395007 VOC	96-18-4	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,2,3-Trichloropropene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	96-18-4
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,2,4-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80395007 VOC	95-83-6	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,2,4-Trimethylbenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	95-83-6
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	SO	SOIL	80395007 VOC	96-12-8	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	96-12-8
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,2-Dichloroethane	8	ug/kg	DUP	SO	SOIL	80395008 VOC	107-06-2
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,2-Dichloroethane	6	ug/kg	SO	SOIL	80395007 VOC	107-06-2	
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80395007 VOC	156-59-2	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,2-Dichloroethene, cis-	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	156-59-2
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,2-Dichloroethene, trans-	6 U	ug/kg	SO	SOIL	80395007 VOC	156-60-5	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,2-Dichloroethene, trans-	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	156-60-5
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80395007 VOC	78-87-5	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,2-Dichloropropane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	78-87-5
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,3,5-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80395007 VOC	108-67-8	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,3,5-Trimethylbenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	108-67-8
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,3-Dichloropropane	6 U	ug/kg	SO	SOIL	80395007 VOC	142-28-9	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,3-Dichloropropane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	142-28-9
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,3-Dichloropropene, cis-	6 U	ug/kg	SO	SOIL	80395007 VOC	10061-01-5	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,3-Dichloropropene, cis-	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	10061-01-5
LG-SB-111	83-37-04	02/26/01	0.0	2.0 1,3-Dichloropropene, trans-	6 U	ug/kg	SO	SOIL	80395007 VOC	10061-02-6	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 1,3-Dichloropropene, trans-	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	10061-02-6
LG-SB-111	83-37-04	02/26/01	0.0	2.0 2,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80395007 VOC	594-20-7	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 2,2-Dichloropropane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	594-20-7
LG-SB-111	83-37-04	02/26/01	0.0	2.0 2-Butanone	6 U	ug/kg	SO	SOIL	80395007 VOC	78-93-3	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 2-Butanone	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	78-93-3
LG-SB-111	83-37-04	02/26/01	0.0	2.0 2-Chlorotoluene	6 U	ug/kg	SO	SOIL	80395007 VOC	95-49-8	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 2-Chlorotoluene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	95-49-8
LG-SB-111	83-37-04	02/26/01	0.0	2.0 2-Hexanone	6 U	ug/kg	SO	SOIL	80395007 VOC	591-78-6	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 2-Hexanone	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	591-78-6
LG-SB-111	83-37-04	02/26/01	0.0	2.0 4-Chlorotoluene	6 U	ug/kg	SO	SOIL	80395007 VOC	106-43-4	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 4-Chlorotoluene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	106-43-4
LG-SB-111	83-37-04	02/26/01	0.0	2.0 4-Methyl-2-pentanone	6 U	ug/kg	SO	SOIL	80395007 VOC	108-10-1	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 4-Methyl-2-pentanone	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	108-10-1
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Acetone	6 U	ug/kg	SO	SOIL	80395007 VOC	67-64-1	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Acetone	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	67-64-1
LG-SB-111	83-36-24	02/26/01	4.0	6.0 Arsenic	48.4	mg/kg	SO	SOIL	80395003 Metal	7440-38-2	
LG-SB-111	83-36-23	02/26/01	2.0	4.0 Arsenic	42.5	mg/kg	SO	SOIL	80395002 Metal	7440-38-2	
LG-SB-111	83-36-22	02/26/01	0.0	2.0 Arsenic	26.5	mg/kg	SO	SOIL	80395001 Metal	7440-38-2	
LG-SB-111	83-37-03	02/26/01	10.0	12.0 Arsenic	12.9	mg/kg	SO	SOIL	80395006 Metal	7440-38-2	
LG-SB-111	83-37-02	02/26/01	8.0	10.0 Arsenic	9.2	mg/kg	SO	SOIL	80395005 Metal	7440-38-2	
LG-SB-111	83-36-25	02/26/01	6.0	8.0 Arsenic	5.5	mg/kg	SO	SOIL	80395004 Metal	7440-38-2	
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Benzene	6 U	ug/kg	SO	SOIL	80395007 VOC	71-43-2	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Benzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	71-43-2
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Bromobenzene	6 U	ug/kg	SO	SOIL	80395007 VOC	108-86-1	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Bromobenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	108-86-1
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Bromochloromethane	6 U	ug/kg	SO	SOIL	80395007 VOC	74-97-5	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Bromochloromethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	74-97-5
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Bromodichloromethane	6 U	ug/kg	SO	SOIL	80395007 VOC	75-27-4	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Bromodichloromethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	75-27-4
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Bromoform	6 U	ug/kg	SO	SOIL	80395007 VOC	75-25-2	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Bromoform	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	75-25-2
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Bromomethane	6 U	ug/kg	SO	SOIL	80395007 VOC	74-83-9	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Bromomethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	74-83-9
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Carbon Disulfide	6 U	ug/kg	SO	SOIL	80395007 VOC	75-15-0	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Carbon Disulfide	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	75-15-0
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Carbon Tetrachloride	6 U	ug/kg	SO	SOIL	80395007 VOC	56-23-5	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Carbon Tetrachloride	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	56-23-5
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Chlorobenzene	6 U	ug/kg	SO	SOIL	80395007 VOC	108-90-7	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Chlorobenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	108-90-7
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Chloroethane	6 U	ug/kg	SO	SOIL	80395007 VOC	75-00-3	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Chloroethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	75-00-3
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Chloroform	6 U	ug/kg	SO	SOIL	80395007 VOC	67-66-3	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Chloroform	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	67-66-3
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Chloromethane	6 U	ug/kg	SO	SOIL	80395007 VOC	74-87-3	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Chloromethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	74-87-3
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Dibromochloromethane	6 U	ug/kg	SO	SOIL	80395007 VOC	124-48-1	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Dibromochloromethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	124-48-1
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Dibromomethane	6 U	ug/kg	SO	SOIL	80395007 VOC	74-85-3	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Dichlorodifluoromethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	74-95-3
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Dichlorodifluoromethane	6 U	ug/kg	SO	SOIL	80395007 VOC	75-71-8	
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Ethylbenzene	6 U	ug/kg	SO	SOIL	80395007 VOC	100-41-4	
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Ethylbenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	100-41-4
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Ethylene dibromide	6 U	ug/kg	SO	SOIL	80395007 VOC	106-93-4	
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Ethylene dibromide	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	106-93-4
LG-SB-111	83-37-07	02/26/01	0.0	2.0 Isopropyl benzene	6 U	ug/kg	SO	SOIL	80395007 VOC	98-82-8	
LG-SB-111	83-37-04	02/26/01	0.0	2.0 Isopropyl benzene	6 U	ug/kg					

LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Isopropyltoluene, p-	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	99-87-6
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Methyl iodide	6 U	ug/kg		SO	SOIL	80395007 VOC	74-88-4
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Methyl iodide	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	74-88-4
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Methyl t-butyl ether (MTBE)	6 U	ug/kg		SO	SOIL	80395007 VOC	1634-04-4
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Methyl t-butyl ether (MTBE)	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	1634-04-4
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Methylene Chloride	6 U	ug/kg		SO	SOIL	80395007 VOC	75-09-2
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Methylene Chloride	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	75-09-2
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 n-Butylbenzene	6 U	ug/kg		SO	SOIL	80395007 VOC	104-51-8
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 n-Butylbenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	104-51-8
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 n-Propylbenzene	6 U	ug/kg		SO	SOIL	80395007 VOC	103-65-1
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 n-Propylbenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	103-65-1
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 sec-Butylbenzene	6 U	ug/kg		SO	SOIL	80395007 VOC	135-98-8
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 sec-Butylbenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	135-98-8
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Styrene	6 U	ug/kg		SO	SOIL	80395007 VOC	100-42-5
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Styrene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	100-42-5
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 t-Butylbenzene	6 U	ug/kg		SO	SOIL	80395007 VOC	98-06-6
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 t-Butylbenzene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	98-06-6
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Tetrachloroethene	6 U	ug/kg		SO	SOIL	80395007 VOC	127-18-4
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Tetrachloroethene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	127-18-4
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Toluene	3 J	ug/kg		SO	SOIL	80395007 VOC	108-88-3
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Toluene	3 J	ug/kg	DUP	SO	SOIL	80395008 VOC	108-88-3
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Trichloroethene	6 U	ug/kg		SO	SOIL	80395007 VOC	79-01-6
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Trichloroethene	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	79-01-6
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Trichlorofluoromethane	6 U	ug/kg		SO	SOIL	80395007 VOC	79-01-6
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Trichlorofluoromethane	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	79-01-6
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Vinyl acetate	6 U	ug/kg		SO	SOIL	80395007 VOC	108-05-4
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Vinyl acetate	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	108-05-4
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Vinyl Chloride	6 U	ug/kg		SO	SOIL	80395007 VOC	75-01-4
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Vinyl Chloride	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	75-01-4
LG-SB-111	B3-37-04	02/26/01	0.0	2.0 Xylenes (total)	6 U	ug/kg		SO	SOIL	80395007 VOC	1330-20-7
LG-SB-111	B3-37-07	02/26/01	0.0	2.0 Xylenes (total)	6 U	ug/kg	DUP	SO	SOIL	80395008 VOC	1330-20-7
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,1,1,2-Tetrachloroethane	52 U	ug/kg		SO	SOIL	80380130 VOC	630-20-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,1,1,2-Tetrachloroethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	630-20-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,1,1-Trichloroethane	52 U	ug/kg		SO	SOIL	80380130 VOC	71-55-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,1,1-Trichloroethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	71-55-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,1,2,2-Tetrachloroethane	52 U	ug/kg		SO	SOIL	80380130 VOC	79-34-5
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,1,2,2-Tetrachloroethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	79-34-5
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,1,2-Trichloroethane	52 U	ug/kg		SO	SOIL	80380130 VOC	79-00-5
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,1,2-Trichloroethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	79-00-5
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,1-Dichloroethane	52 U	ug/kg		SO	SOIL	80380130 VOC	75-34-3
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,1-Dichloroethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	75-34-3
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,1-Dichloroethene	52 U	ug/kg		SO	SOIL	80380130 VOC	75-35-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,1-Dichloroethene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	75-35-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,1-Dichloropropene	52 U	ug/kg		SO	SOIL	80380130 VOC	563-58-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,1-Dichloropropene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	563-58-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,2,3-Trichlorobenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	87-61-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,2,3-Trichlorobenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	87-61-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,2,3-Trichloropropane	52 U	ug/kg		SO	SOIL	80380130 VOC	96-18-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,2,3-Trichloropropane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	96-18-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,2,4-Trimethylbenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	95-63-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,2,4-Trimethylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	95-63-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,2-Dibromo-3-chloropropane	52 U	ug/kg		SO	SOIL	80380130 VOC	96-12-8
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,2-Dibromo-3-chloropropane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	96-12-8
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,2-Dichloroethane	52 U	ug/kg		SO	SOIL	80380130 VOC	107-06-2
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,2-Dichloroethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	107-06-2
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,2-Dichloroethene, cis-	52 U	ug/kg		SO	SOIL	80380130 VOC	156-59-2
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,2-Dichloroethene, cis-	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	156-59-2
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,2-Dichloroethene, trans-	52 U	ug/kg		SO	SOIL	80380130 VOC	156-60-5
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,2-Dichloroethene, trans-	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	156-60-5
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,2-Dichloropropane	52 U	ug/kg		SO	SOIL	80380130 VOC	78-87-5
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,2-Dichloropropane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	78-87-5
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,3,5-Trimethylbenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	108-67-8
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,3,5-Trimethylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	108-67-8
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,3-Dichloropropane	52 U	ug/kg		SO	SOIL	80380130 VOC	142-28-9
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,3-Dichloropropane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	142-28-9
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,3-Dichloropropene, cis-	52 U	ug/kg		SO	SOIL	80380130 VOC	10061-01-5
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,3-Dichloropropene, cis-	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	10061-01-5
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 1,3-Dichloropropene, trans-	52 U	ug/kg		SO	SOIL	80380130 VOC	10061-02-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 1,3-Dichloropropene, trans-	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	10061-02-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 2,2-Dichloropropane	52 U	ug/kg		SO	SOIL	80380130 VOC	594-20-7
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 2,2-Dichloropropane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	594-20-7
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 2-Butanone	52 U	ug/kg		SO	SOIL	80380130 VOC	78-93-3
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 2-Butanone	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	78-93-3
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 2-Chlorotoluene	52 U	ug/kg		SO	SOIL	80380130 VOC	95-49-8
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 2-Chlorotoluene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	95-49-8
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 2-Hexanone	52 U	ug/kg		SO	SOIL	80380130 VOC	591-78-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 2-Hexanone	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	591-78-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 4-Chlorotoluene	52 U	ug/kg		SO	SOIL	80380130 VOC	106-43-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 4-Chlorotoluene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	106-43-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 4-Methyl-2-pentanone	52 U	ug/kg		SO	SOIL	80380130 VOC	108-10-1
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 4-Methyl-2-pentanone	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	108-10-1
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 Acetone	52 U	ug/kg		SO	SOIL	80380130 VOC	67-64-1
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 Acetone	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	67-64-1
LG-SB-112	B3-33-16	03/31/01	6.0	8.0 Arsenic	246 *	mg/kg		SO	SOIL	80380127 Metal	7440-38-2
LG-SB-112	B3-33-15	03/31/01	4.0	6.0 Arsenic	60.6 *	mg/kg		SO	SOIL	80380126 Metal	7440-38-2
LG-SB-112	B3-33-24	03/03/01	2.0	4.0 Arsenic	48.7 *	mg/kg	DUP	SO	SOIL	80380132 Metal	7440-38-2
LG-SB-112	B3-33-14	03/31/01	2.0	4.0 Arsenic	45.1 *	mg/kg		SO	SOIL	80380125 Metal	7440-38-2
LG-SB-112	B3-33-17	03/31/01	8.0	10.0 Arsenic	26.4 *	mg/kg		SO	SOIL	80380128 Metal	7440-38-2
LG-SB-112	B3-33-13	03/31/01	0.0	2.0 Arsenic	15.3 *	mg/kg		SO	SOIL	80380124 Metal	7440-38-2
LG-SB-112	B3-33-18	03/31/01	10.0	12.0 Arsenic	6.8	mg/kg		SO	SOIL	80380129 Metal	7440-38-2
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 Benzene	52 U	ug/kg		SO	SOIL	80380130 VOC	71-43-2
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 Benzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	71-43-2
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 Bromobenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	108-86-1
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 Bromobenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	108-86-1
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 Bromochloromethane	52 U	ug/kg		SO	SOIL	80380130 VOC	74-97-5
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 Bromochloromethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	74-97-5
LG-SB-112	B3-33-19	03/04/01	10.0	12.0 Bromodichloromethane	52 U	ug/kg		SO	SOIL	80380130 VOC	75-27-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0 Bromodichloromethane	29 U	ug/kg	DUP	SO	SO		

LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Carbon Disulfide	620	ug/kg		SO	SOIL	80380130 VOC	75-15-0
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Carbon Tetrachloride	52 U	ug/kg		SO	SOIL	80380130 VOC	56-23-5
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Carbon Tetrachloride	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	56-23-5
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Chlorobenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	108-90-7
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Chlorobenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	108-90-7
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Chloroethane	52 U	ug/kg		SO	SOIL	80380130 VOC	75-00-3
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Chloroethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	75-00-3
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Chloroform	52 U	ug/kg		SO	SOIL	80380130 VOC	67-66-3
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Chloroform	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	67-66-3
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Chloromethane	52 U	ug/kg		SO	SOIL	80380130 VOC	74-87-3
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Chloromethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	74-87-3
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Dibromochloromethane	52 U	ug/kg		SO	SOIL	80380130 VOC	124-48-1
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Dibromochloromethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	124-48-1
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Dibromomethane	52 U	ug/kg		SO	SOIL	80380130 VOC	74-95-3
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Dibromomethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	74-95-3
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Dichlorodifluoromethane	52 U	ug/kg		SO	SOIL	80380130 VOC	75-71-8
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Dichlorodifluoromethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	75-71-8
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Ethylbenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	100-41-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Ethylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	100-41-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Ethylene dibromide	52 U	ug/kg		SO	SOIL	80380130 VOC	106-93-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Ethylene dibromide	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	106-93-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Isopropyl benzene	52 U	ug/kg		SO	SOIL	80380130 VOC	98-82-8
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Isopropyl benzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	98-82-8
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Isopropyltoluene, p-	52 U	ug/kg		SO	SOIL	80380130 VOC	98-87-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Isopropyltoluene, p-	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	98-87-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Methyl iodide	52 U	ug/kg		SO	SOIL	80380130 VOC	74-88-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Methyl iodide	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	74-88-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Methyl t-butyl ether (MTBE)	52 U	ug/kg		SO	SOIL	80380130 VOC	1634-04-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Methyl t-butyl ether (MTBE)	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	1634-04-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Methylene Chloride	52 U	ug/kg		SO	SOIL	80380130 VOC	75-09-2
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Methylene Chloride	27 J	ug/kg	DUP	SO	SOIL	80380131 VOC	75-09-2
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	n-Butylbenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	104-51-8
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	n-Butylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	104-51-8
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	n-Propylbenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	103-65-1
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	n-Propylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	103-65-1
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	sec-Butylbenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	135-98-8
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	sec-Butylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	135-98-8
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Styrene	52 U	ug/kg		SO	SOIL	80380130 VOC	100-42-5
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Styrene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	100-42-5
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	t-Butylbenzene	52 U	ug/kg		SO	SOIL	80380130 VOC	98-06-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	t-Butylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	98-06-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Tetrachloroethene	52 U	ug/kg		SO	SOIL	80380130 VOC	127-18-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Tetrachloroethene	6 J	ug/kg	DUP	SO	SOIL	80380131 VOC	127-18-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Toluene	52 U	ug/kg		SO	SOIL	80380130 VOC	108-88-3
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Toluene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	108-88-3
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Trichloroethene	52 U	ug/kg		SO	SOIL	80380130 VOC	79-01-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Trichloroethene	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	79-01-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Trichlorofluoromethane	52 U	ug/kg		SO	SOIL	80380130 VOC	79-01-6
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Trichlorofluoromethane	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	79-01-6
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Vinyl acetate	52 U	ug/kg		SO	SOIL	80380130 VOC	108-05-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Vinyl acetate	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	108-05-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Vinyl Chloride	52 U	ug/kg		SO	SOIL	80380130 VOC	75-01-4
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Vinyl Chloride	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	75-01-4
LG-SB-112	B3-33-19	03/04/01	10.0	12.0	Xylenes (total)	52 U	ug/kg		SO	SOIL	80380130 VOC	1330-20-7
LG-SB-112	B3-33-22	03/04/01	10.0	12.0	Xylenes (total)	29 U	ug/kg	DUP	SO	SOIL	80380131 VOC	1330-20-7
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,1,1,2-Tetrachloroethane	7 U	ug/kg		SO	SOIL	80380123 VOC	630-20-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,1,1-Trichloroethane	7 U	ug/kg		SO	SOIL	80380123 VOC	71-55-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,1,2,2-Tetrachloroethane	7 U	ug/kg		SO	SOIL	80380123 VOC	79-34-5
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,1,2-Trichloroethane	7 U	ug/kg		SO	SOIL	80380123 VOC	79-00-5
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,1-Dichloroethane	7 U	ug/kg		SO	SOIL	80380123 VOC	75-34-3
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,1-Dichloroethene	7 U	ug/kg		SO	SOIL	80380123 VOC	75-35-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,1-Dichloropropene	7 U	ug/kg		SO	SOIL	80380123 VOC	563-58-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,2,3-Trichlorobenzene	7 U	ug/kg		SO	SOIL	80380123 VOC	87-61-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,2,3-Trichloropropane	7 U	ug/kg		SO	SOIL	80380123 VOC	96-18-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,2,4-Trimethylbenzene	7 U	ug/kg		SO	SOIL	80380123 VOC	95-63-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,2-Dibromo-3-chloropropane	7 U	ug/kg		SO	SOIL	80380123 VOC	96-12-8
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,2-Dichloroethane	7 U	ug/kg		SO	SOIL	80380123 VOC	107-06-2
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,2-Dichloroethene, cis-	7 U	ug/kg		SO	SOIL	80380123 VOC	156-59-2
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,2-Dichloroethene, trans-	7 U	ug/kg		SO	SOIL	80380123 VOC	156-60-5
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,2-Dichloropropane	7 U	ug/kg		SO	SOIL	80380123 VOC	78-87-5
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,3,5-Trimethylbenzene	7 U	ug/kg		SO	SOIL	80380123 VOC	108-67-8
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,3-Dichloropropane	7 U	ug/kg		SO	SOIL	80380123 VOC	142-28-9
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,3-Dichloropropene, cis-	7 U	ug/kg		SO	SOIL	80380123 VOC	10061-01-5
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	1,3-Dichloropropene, trans-	7 U	ug/kg		SO	SOIL	80380123 VOC	10061-02-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	2,2-Dichloropropane	7 U	ug/kg		SO	SOIL	80380123 VOC	594-20-7
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	2-Butanone	7 U	ug/kg		SO	SOIL	80380123 VOC	78-93-3
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	2-Chlorotoluene	7 U	ug/kg		SO	SOIL	80380123 VOC	95-49-8
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	2-Hexanone	7 U	ug/kg		SO	SOIL	80380123 VOC	591-78-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	4-Chlorotoluene	7 U	ug/kg		SO	SOIL	80380123 VOC	106-43-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	4-Methyl-2-pentanone	7 U	ug/kg		SO	SOIL	80380123 VOC	108-10-1
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Acetone	7	ug/kg		SO	SOIL	80380123 VOC	67-64-1
LG-SB-113	B3-32-09	03/31/01	0.0	2.0	Arsenic	827 *	mg/kg		SO	SOIL	80380117 Metal	7440-38-2
LG-SB-113	B3-32-10	03/31/01	2.0	4.0	Arsenic	59.8 *	mg/kg		SO	SOIL	80380118 Metal	7440-38-2
LG-SB-113	B3-32-11	03/31/01	4.0	6.0	Arsenic	11 *	mg/kg		SO	SOIL	80380119 Metal	7440-38-2
LG-SB-113	B3-32-13	03/31/01	8.0	10.0	Arsenic	8 *	mg/kg		SO	SOIL	80380121 Metal	7440-38-2
LG-SB-113	B3-32-14	03/31/01	10.0	12.0	Arsenic	6.8 *	mg/kg		SO	SOIL	80380122 Metal	7440-38-2
LG-SB-113	B3-32-12	03/31/01	6.0	8.0	Arsenic	6.2 *	mg/kg		SO	SOIL	80380120 Metal	7440-38-2
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Benzene	7 U	ug/kg		SO	SOIL	80380123 VOC	71-43-2
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Bromobenzene	7 U	ug/kg		SO	SOIL	80380123 VOC	108-86-1
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Bromochloromethane	7 U	ug/kg		SO	SOIL	80380123 VOC	74-97-5
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Bromodichloromethane	7 U	ug/kg		SO	SOIL	80380123 VOC	75-27-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Bromoform	7 U	ug/kg		SO	SOIL	80380123 VOC	75-25-2
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Bromomethane	7 U	ug/kg		SO	SOIL	80380123 VOC	74-83-9
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Carbon Disulfide	81	ug/kg		SO	SOIL	80380123 VOC	75-15-0
LG-SB-113	B3-32-15	03/02/01	10.0	12.0	Carbon Tetrachloride	7 U	ug/kg		SO	SOIL	80380123 VOC	56-23-5
LG-SB-113	B3-32-15											

LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Ethylene dibromide	7 U	ug/kg	SO	SOIL	80380123 VOC	106-93-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Isopropyl benzene	7 U	ug/kg	SO	SOIL	80380123 VOC	98-82-8
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Isopropyltoluene, p-	7 U	ug/kg	SO	SOIL	80380123 VOC	99-87-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Methyl iodide	7 U	ug/kg	SO	SOIL	80380123 VOC	74-88-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Methyl t-butyl ether (MTBE)	7 U	ug/kg	SO	SOIL	80380123 VOC	1634-04-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Methylene Chloride	6 J	ug/kg	SO	SOIL	80380123 VOC	75-09-2
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 n-Butylbenzene	7 U	ug/kg	SO	SOIL	80380123 VOC	104-51-8
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 n-Propylbenzene	7 U	ug/kg	SO	SOIL	80380123 VOC	103-65-1
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 sec-Butylbenzene	7 U	ug/kg	SO	SOIL	80380123 VOC	135-98-8
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Styrene	7 U	ug/kg	SO	SOIL	80380123 VOC	100-42-5
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 t-Butylbenzene	7 U	ug/kg	SO	SOIL	80380123 VOC	98-06-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Tetrachloroethene	7 U	ug/kg	SO	SOIL	80380123 VOC	127-18-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Toluene	7 U	ug/kg	SO	SOIL	80380123 VOC	108-88-3
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Trichloroethene	7 U	ug/kg	SO	SOIL	80380123 VOC	79-01-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Trichlorofluoromethane	7 U	ug/kg	SO	SOIL	80380123 VOC	79-01-6
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Vinyl acetate	7 U	ug/kg	SO	SOIL	80380123 VOC	108-05-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Vinyl Chloride	7 U	ug/kg	SO	SOIL	80380123 VOC	75-01-4
LG-SB-113	B3-32-15	03/02/01	10.0	12.0 Xylenes (total)	7 U	ug/kg	SO	SOIL	80380123 VOC	1330-20-7
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,1,1,2-Tetrachloroethane	8 U	ug/kg	SO	SOIL	80380114 VOC	630-20-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,1,1-Trichloroethane	8 U	ug/kg	SO	SOIL	80380114 VOC	71-55-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,1,2,2-Tetrachloroethane	8 U	ug/kg	SO	SOIL	80380114 VOC	79-34-5
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,1,2-Trichloroethane	8 U	ug/kg	SO	SOIL	80380114 VOC	79-00-5
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,1-Dichloroethane	8 U	ug/kg	SO	SOIL	80380114 VOC	75-34-3
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,1-Dichloroethene	8 U	ug/kg	SO	SOIL	80380114 VOC	75-35-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,1-Dichloropropene	8 U	ug/kg	SO	SOIL	80380114 VOC	563-58-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,2,3-Trichlorobenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	87-61-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,2,3-Trichloropropane	8 U	ug/kg	SO	SOIL	80380114 VOC	98-18-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,2,4-Trimethylbenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	95-63-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,2-Dibromo-3-chloropropane	8 U	ug/kg	SO	SOIL	80380114 VOC	96-12-8
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,2-Dichloroethane	9	ug/kg	SO	SOIL	80380114 VOC	107-06-2
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,2-Dichloroethene, cis-	8 U	ug/kg	SO	SOIL	80380114 VOC	156-59-2
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,2-Dichloroethene, trans-	8 U	ug/kg	SO	SOIL	80380114 VOC	156-60-5
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,2-Dichloropropane	8 U	ug/kg	SO	SOIL	80380114 VOC	78-87-5
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,3,5-Trimethylbenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	108-67-8
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,3-Dichloropropane	8 U	ug/kg	SO	SOIL	80380114 VOC	142-28-9
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,3-Dichloropropene, cis-	8 U	ug/kg	SO	SOIL	80380114 VOC	10061-01-5
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 1,3-Dichloropropene, trans-	8 U	ug/kg	SO	SOIL	80380114 VOC	10061-02-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 2,2-Dichloropropane	8 U	ug/kg	SO	SOIL	80380114 VOC	594-20-7
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 2-Butanone	8 U	ug/kg	SO	SOIL	80380114 VOC	78-93-3
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 2-Chlorotoluene	8 U	ug/kg	SO	SOIL	80380114 VOC	95-49-8
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 2-Hexanone	8 U	ug/kg	SO	SOIL	80380114 VOC	591-78-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 4-Chlorotoluene	8 U	ug/kg	SO	SOIL	80380114 VOC	106-43-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 4-Methyl-2-pentanone	8 U	ug/kg	SO	SOIL	80380114 VOC	108-10-1
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Acetone	11	ug/kg	SO	SOIL	80380114 VOC	67-64-1
LG-SB-114	B3-30-07	03/31/01	0.0	2.0 Arsenic	11 *	mg/kg	SO	SOIL	80380109 Metal	7440-38-2
LG-SB-114	B3-30-08	03/31/01	2.0	4.0 Arsenic	9.4 *	mg/kg	SO	SOIL	80380110 Metal	7440-38-2
LG-SB-114	B3-30-10	03/31/01	6.0	8.0 Arsenic	9.1 *	mg/kg	SO	SOIL	80380112 Metal	7440-38-2
LG-SB-114	B3-30-11	03/31/01	8.0	10.0 Arsenic	8 *	mg/kg	SO	SOIL	80380113 Metal	7440-38-2
LG-SB-114	B3-30-09	03/31/01	4.0	6.0 Arsenic	7.2 *	mg/kg	SO	SOIL	80380111 Metal	7440-38-2
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Benzene	8 U	ug/kg	SO	SOIL	80380114 VOC	71-43-2
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Bromobenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	108-86-1
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Bromochloromethane	8 U	ug/kg	SO	SOIL	80380114 VOC	74-97-5
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Bromodichloromethane	8 U	ug/kg	SO	SOIL	80380114 VOC	75-27-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Bromoform	8 U	ug/kg	SO	SOIL	80380114 VOC	75-25-2
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Bromomethane	8 U	ug/kg	SO	SOIL	80380114 VOC	74-83-9
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Carbon Disulfide	300	ug/kg	SO	SOIL	80380114 VOC	75-15-0
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Carbon Tetrachloride	8 U	ug/kg	SO	SOIL	80380114 VOC	56-23-5
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Chlorobenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	108-90-7
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Chloroethane	8 U	ug/kg	SO	SOIL	80380114 VOC	75-00-3
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Chloroform	8 U	ug/kg	SO	SOIL	80380114 VOC	67-66-3
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Chloromethane	8 U	ug/kg	SO	SOIL	80380114 VOC	74-87-3
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Dibromochloromethane	8 U	ug/kg	SO	SOIL	80380114 VOC	124-48-1
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Dibromomethane	8 U	ug/kg	SO	SOIL	80380114 VOC	74-95-3
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Dichlorodifluoromethane	8 U	ug/kg	SO	SOIL	80380114 VOC	75-71-8
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Ethylbenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	100-41-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Ethylene dibromide	8 U	ug/kg	SO	SOIL	80380114 VOC	106-93-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Isopropyl benzene	8 U	ug/kg	SO	SOIL	80380114 VOC	98-82-8
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Isopropyltoluene, p-	8 U	ug/kg	SO	SOIL	80380114 VOC	99-87-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Methyl iodide	8 U	ug/kg	SO	SOIL	80380114 VOC	74-88-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Methyl t-butyl ether (MTBE)	8 U	ug/kg	SO	SOIL	80380114 VOC	1634-04-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Methylene Chloride	14	ug/kg	SO	SOIL	80380114 VOC	75-09-2
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 n-Butylbenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	104-51-8
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 n-Propylbenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	103-65-1
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 sec-Butylbenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	135-98-8
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Styrene	8 U	ug/kg	SO	SOIL	80380114 VOC	100-42-5
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 t-Butylbenzene	8 U	ug/kg	SO	SOIL	80380114 VOC	98-06-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Tetrachloroethene	5 J	ug/kg	SO	SOIL	80380114 VOC	127-18-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Toluene	2 J	ug/kg	SO	SOIL	80380114 VOC	108-88-3
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Trichloroethene	8 U	ug/kg	SO	SOIL	80380114 VOC	79-01-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Trichlorofluoromethane	8 U	ug/kg	SO	SOIL	80380114 VOC	79-01-6
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Vinyl acetate	8 U	ug/kg	SO	SOIL	80380114 VOC	108-05-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Vinyl Chloride	8 U	ug/kg	SO	SOIL	80380114 VOC	75-01-4
LG-SB-114	B3-30-12	03/04/01	8.0	10.0 Xylenes (total)	8 U	ug/kg	SO	SOIL	80380114 VOC	1330-20-7
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80380107 VOC	630-20-6
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,1,1-Trichloroethane	6 U	ug/kg	SO	SOIL	80380107 VOC	71-55-6
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80380107 VOC	79-34-5
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80380107 VOC	79-00-5
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,1-Dichloroethane	6 U	ug/kg	SO	SOIL	80380107 VOC	75-34-3
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,1-Dichloroethene	6 U	ug/kg	SO	SOIL	80380107 VOC	75-35-4
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,1-Dichloropropene	6 U	ug/kg	SO	SOIL	80380107 VOC	563-58-6
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,2,3-Trichlorobenzene	6 U	ug/kg	SO	SOIL	80380107 VOC	87-61-6
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,2,3-Trichloropropane	6 U	ug/kg	SO	SOIL	80380107 VOC	98-18-4
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,2,4-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80380107 VOC	95-63-6
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	SO	SOIL	80380107 VOC	96-12-8
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,2-Dichloroethane	3 J	ug/kg	SO	SOIL	80380107 VOC	107-06-2
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80380107 VOC	156-59-2
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,2-Dichloroethene, trans-	6 U	ug/kg	SO	SOIL	80380107 VOC	156-60-5
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80380107 VOC	78-87-5
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,3,5-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80380107 VOC	108-67-8
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,3-Dichloropropane	6 U	ug/kg	SO	SOIL	80380107 VOC	142-28-9
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,3-Dichloropropene, cis-	6 U	ug/kg	SO	SOIL	80380107 VOC	10061-01-5
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 1,3-Dichloropropene, trans-	6 U	ug/kg	SO	SOIL	80380107 VOC	10061-02-6
LG-SB-115	B3-29-02	03/04/01	8.0	10.0 2,2-Dichloropropane	6 U					

LG-SB-115	83-29-02	03/04/01	8.0	10.0	2-Butanone	8	ug/kg	SO	SOIL	80380107	VOC	78-93-3
LG-SB-115	83-29-02	03/04/01	8.0	10.0	2-Chlorotoluene	6 U	ug/kg	SO	SOIL	80380107	VOC	95-49-8
LG-SB-115	83-29-02	03/04/01	8.0	10.0	2-Hexanone	6 U	ug/kg	SO	SOIL	80380107	VOC	591-78-6
LG-SB-115	83-29-02	03/04/01	8.0	10.0	4-Chlorotoluene	6 U	ug/kg	SO	SOIL	80380107	VOC	108-43-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	4-Methyl-2-pentanone	6 U	ug/kg	SO	SOIL	80380107	VOC	108-10-1
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Acetone	46	ug/kg	SO	SOIL	80380107	VOC	67-64-1
LG-SB-115	83-26-25	03/31/01	8.0	10.0	Arsenic	46.9 *	mg/kg	SO	SOIL	80380108	Metal	7440-38-2
LG-SB-115	83-26-21	03/31/01	0.0	2.0	Arsenic	19.5	mg/kg	SO	SOIL	80380102	Metal	7440-38-2
LG-SB-115	83-29-05	03/31/01	0.0	2.0	Arsenic	14.7 *	mg/kg	SO	SOIL	80380108	Metal	7440-38-2
LG-SB-115	83-26-24	03/31/01	6.0	8.0	Arsenic	10 *	mg/kg	SO	SOIL	80380105	Metal	7440-38-2
LG-SB-115	83-26-22	03/31/01	2.0	4.0	Arsenic	9.4	mg/kg	SO	SOIL	80380103	Metal	7440-38-2
LG-SB-115	83-26-23	03/31/01	4.0	6.0	Arsenic	7.3 *	mg/kg	SO	SOIL	80380104	Metal	7440-38-2
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Benzene	4 J	ug/kg	SO	SOIL	80380107	VOC	71-43-2
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Bromobenzene	6 U	ug/kg	SO	SOIL	80380107	VOC	108-86-1
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Bromochloromethane	6 U	ug/kg	SO	SOIL	80380107	VOC	74-97-5
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Bromodichloromethane	6 U	ug/kg	SO	SOIL	80380107	VOC	75-27-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Bromofrom	6 U	ug/kg	SO	SOIL	80380107	VOC	75-25-2
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Bromomethane	6 U	ug/kg	SO	SOIL	80380107	VOC	74-83-9
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Carbon Disulfide	170	ug/kg	SO	SOIL	80380107	VOC	75-15-0
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Carbon Tetrachloride	6 U	ug/kg	SO	SOIL	80380107	VOC	56-23-5
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Chlorobenzene	59	ug/kg	SO	SOIL	80380107	VOC	108-90-7
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Chloroethane	6 U	ug/kg	SO	SOIL	80380107	VOC	75-00-3
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Chloroform	6 U	ug/kg	SO	SOIL	80380107	VOC	67-66-3
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Chloromethane	6 U	ug/kg	SO	SOIL	80380107	VOC	74-87-3
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Dibromochloromethane	6 U	ug/kg	SO	SOIL	80380107	VOC	124-46-1
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Dibromomethane	6 U	ug/kg	SO	SOIL	80380107	VOC	74-95-3
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Dichlorodifluoromethane	6 U	ug/kg	SO	SOIL	80380107	VOC	75-71-8
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Ethylbenzene	6 U	ug/kg	SO	SOIL	80380107	VOC	100-41-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Ethylene dibromide	6 U	ug/kg	SO	SOIL	80380107	VOC	108-93-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Isopropyl benzene	6 U	ug/kg	SO	SOIL	80380107	VOC	98-82-8
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Isopropyltoluene, p-	6 U	ug/kg	SO	SOIL	80380107	VOC	99-87-6
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Methyl iodide	6 U	ug/kg	SO	SOIL	80380107	VOC	74-88-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Methyl t-butyl ether (MTBE)	6 U	ug/kg	SO	SOIL	80380107	VOC	1634-04-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Methylene Chloride	10	ug/kg	SO	SOIL	80380107	VOC	75-09-2
LG-SB-115	83-29-02	03/04/01	8.0	10.0	n-Butylbenzene	6 U	ug/kg	SO	SOIL	80380107	VOC	104-51-8
LG-SB-115	83-29-02	03/04/01	8.0	10.0	n-Propylbenzene	6 U	ug/kg	SO	SOIL	80380107	VOC	103-65-1
LG-SB-115	83-29-02	03/04/01	8.0	10.0	sec-Butylbenzene	6 U	ug/kg	SO	SOIL	80380107	VOC	135-98-8
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Styrene	6 U	ug/kg	SO	SOIL	80380107	VOC	100-42-5
LG-SB-115	83-29-02	03/04/01	8.0	10.0	t-Butylbenzene	6 U	ug/kg	SO	SOIL	80380107	VOC	98-06-6
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Tetrachloroethene	3 J	ug/kg	SO	SOIL	80380107	VOC	127-18-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Toluene	6 U	ug/kg	SO	SOIL	80380107	VOC	108-88-3
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Trichloroethene	6 U	ug/kg	SO	SOIL	80380107	VOC	79-01-6
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Trichlorofluoromethane	6 U	ug/kg	SO	SOIL	80380107	VOC	79-01-6
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Vinyl acetate	6 U	ug/kg	SO	SOIL	80380107	VOC	108-05-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Vinyl Chloride	6 U	ug/kg	SO	SOIL	80380107	VOC	75-01-4
LG-SB-115	83-29-02	03/04/01	8.0	10.0	Xylenes (total)	6 U	ug/kg	SO	SOIL	80380107	VOC	1330-20-7
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,1,1,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80380101	VOC	630-20-6
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,1,1-Trichloroethane	5 U	ug/kg	SO	SOIL	80380101	VOC	71-55-6
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,1,2,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80380101	VOC	79-34-5
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,1,2-Trichloroethane	5 U	ug/kg	SO	SOIL	80380101	VOC	79-00-5
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,1-Dichloroethane	5 U	ug/kg	SO	SOIL	80380101	VOC	75-34-3
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,1-Dichloroethene	5 U	ug/kg	SO	SOIL	80380101	VOC	75-35-4
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,1-Dichloropropene	5 U	ug/kg	SO	SOIL	80380101	VOC	563-58-6
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,2,3-Trichlorobenzene	5 U	ug/kg	SO	SOIL	80380101	VOC	87-61-6
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,2,3-Trichloropropane	5 U	ug/kg	SO	SOIL	80380101	VOC	96-18-4
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,2,4-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80380101	VOC	95-63-6
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,2-Dibromo-3-chloropropane	5 U	ug/kg	SO	SOIL	80380101	VOC	96-12-8
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,2-Dichloroethane	5 U	ug/kg	SO	SOIL	80380101	VOC	107-06-2
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,2-Dichloroethene, cis-	5 U	ug/kg	SO	SOIL	80380101	VOC	156-59-2
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,2-Dichloroethene, trans-	5 U	ug/kg	SO	SOIL	80380101	VOC	156-60-5
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80380101	VOC	78-87-5
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,3,5-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80380101	VOC	108-67-8
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,3-Dichloropropane	5 U	ug/kg	SO	SOIL	80380101	VOC	142-28-9
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,3-Dichloropropene, cis-	5 U	ug/kg	SO	SOIL	80380101	VOC	10061-01-5
LG-SB-116	83-25-02	03/04/01	2.0	4.0	1,3-Dichloropropene, trans-	5 U	ug/kg	SO	SOIL	80380101	VOC	10061-02-6
LG-SB-116	83-25-02	03/04/01	2.0	4.0	2,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80380101	VOC	594-20-7
LG-SB-116	83-25-02	03/04/01	2.0	4.0	2-Butanone	5 U	ug/kg	SO	SOIL	80380101	VOC	78-93-3
LG-SB-116	83-25-02	03/04/01	2.0	4.0	2-Chlorotoluene	5 U	ug/kg	SO	SOIL	80380101	VOC	95-49-8
LG-SB-116	83-25-02	03/04/01	2.0	4.0	2-Hexanone	5 U	ug/kg	SO	SOIL	80380101	VOC	591-78-6
LG-SB-116	83-25-02	03/04/01	2.0	4.0	4-Chlorotoluene	5 U	ug/kg	SO	SOIL	80380101	VOC	108-43-4
LG-SB-116	83-25-02	03/04/01	2.0	4.0	4-Methyl-2-pentanone	5 U	ug/kg	SO	SOIL	80380101	VOC	108-10-1
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Acetone	5 J	ug/kg	SO	SOIL	80380101	VOC	67-64-1
LG-SB-116	83-24-24	03/31/01	6.0	8.0	Arsenic	46	mg/kg	SO	SOIL	80380099	Metal	7440-38-2
LG-SB-116	83-24-25	03/31/01	8.0	10.0	Arsenic	37.6	mg/kg	SO	SOIL	80380100	Metal	7440-38-2
LG-SB-116	83-24-23	03/31/01	4.0	6.0	Arsenic	16.8	mg/kg	SO	SOIL	80380098	Metal	7440-38-2
LG-SB-116	83-24-22	02/28/01	2.0	4.0	Arsenic	12.3 *E	mg/kg	SO	SOIL	80380097	Metal	7440-38-2
LG-SB-116	83-24-21	02/28/01	0.0	2.0	Arsenic	1.9 *E	mg/kg	SO	SOIL	80380096	Metal	7440-38-2
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Benzene	5 U	ug/kg	SO	SOIL	80380101	VOC	71-43-2
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Bromobenzene	5 U	ug/kg	SO	SOIL	80380101	VOC	108-86-1
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Bromochloromethane	5 U	ug/kg	SO	SOIL	80380101	VOC	74-97-5
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Bromodichloromethane	5 U	ug/kg	SO	SOIL	80380101	VOC	75-27-4
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Bromofrom	5 U	ug/kg	SO	SOIL	80380101	VOC	75-25-2
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Bromomethane	5 U	ug/kg	SO	SOIL	80380101	VOC	74-83-9
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Carbon Disulfide	180	ug/kg	SO	SOIL	80380101	VOC	75-15-0
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Carbon Tetrachloride	5 U	ug/kg	SO	SOIL	80380101	VOC	56-23-5
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Chlorobenzene	5 U	ug/kg	SO	SOIL	80380101	VOC	108-90-7
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Chloroethane	5 U	ug/kg	SO	SOIL	80380101	VOC	75-00-3
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Chloroform	5 U	ug/kg	SO	SOIL	80380101	VOC	67-66-3
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Chloromethane	5 U	ug/kg	SO	SOIL	80380101	VOC	74-87-3
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Dibromochloromethane	5 U	ug/kg	SO	SOIL	80380101	VOC	124-48-1
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Dibromomethane	5 U	ug/kg	SO	SOIL	80380101	VOC	74-95-3
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Dichlorodifluoromethane	5 U	ug/kg	SO	SOIL	80380101	VOC	75-71-8
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Ethylbenzene	5 U	ug/kg	SO	SOIL	80380101	VOC	100-41-4
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Ethylene dibromide	5 U	ug/kg	SO	SOIL	80380101	VOC	106-93-4
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Isopropyl benzene	5 U	ug/kg	SO	SOIL	80380101	VOC	98-82-8
LG-SB-116	83-25-02	03/04/01	2.0	4.0	Isopropyltoluene, p-	5 U	ug/kg					

LG-SB-116	B3-25-02	03/04/01	2.0	4.0	t-Butylbenzene	5	U	ug/kg	SO	SOIL	80380101	VOC	98-06-6
LG-SB-116	B3-25-02	03/04/01	2.0	4.0	Tetrachloroethene	4	J	ug/kg	SO	SOIL	80380101	VOC	127-18-4
LG-SB-116	B3-25-02	03/04/01	2.0	4.0	Toluene	1	J	ug/kg	SO	SOIL	80380101	VOC	108-88-3
LG-SB-116	B3-25-02	03/04/01	2.0	4.0	Trichloroethene	5	U	ug/kg	SO	SOIL	80380101	VOC	79-01-6
LG-SB-116	B3-25-02	03/04/01	2.0	4.0	Trichlorofluoromethane	5	U	ug/kg	SO	SOIL	80380101	VOC	79-01-6
LG-SB-116	B3-25-02	03/04/01	2.0	4.0	Vinyl acetate	5	U	ug/kg	SO	SOIL	80380101	VOC	108-05-4
LG-SB-116	B3-25-02	03/04/01	2.0	4.0	Vinyl Chloride	5	U	ug/kg	SO	SOIL	80380101	VOC	75-01-4
LG-SB-116	B3-25-02	03/04/01	2.0	4.0	Xylenes (total)	5	U	ug/kg	SO	SOIL	80380101	VOC	1330-20-7
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,1,1,2-Tetrachloroethane	28	U	ug/kg	SO	SOIL	80380095	VOC	630-20-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,1,1-Trichloroethane	28	U	ug/kg	SO	SOIL	80380095	VOC	71-55-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,1,2,2-Tetrachloroethane	28	U	ug/kg	SO	SOIL	80380095	VOC	79-34-5
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,1,2-Trichloroethane	28	U	ug/kg	SO	SOIL	80380095	VOC	79-00-5
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,1-Dichloroethane	28	U	ug/kg	SO	SOIL	80380095	VOC	75-34-3
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,1-Dichloroethene	28	U	ug/kg	SO	SOIL	80380095	VOC	75-35-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,1-Dichloropropene	28	U	ug/kg	SO	SOIL	80380095	VOC	563-58-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,2,3-Trichlorobenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	87-61-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,2,3-Trichloropropane	28	U	ug/kg	SO	SOIL	80380095	VOC	96-18-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,2,4-Trimethylbenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	95-63-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,2-Dibromo-3-chloropropane	28	U	ug/kg	SO	SOIL	80380095	VOC	96-12-8
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,2-Dichloroethane	28	U	ug/kg	SO	SOIL	80380095	VOC	107-06-2
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,2-Dichloroethene, cis-	28	U	ug/kg	SO	SOIL	80380095	VOC	156-59-2
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,2-Dichloroethene, trans-	28	U	ug/kg	SO	SOIL	80380095	VOC	156-60-5
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,2-Dichloropropane	28	U	ug/kg	SO	SOIL	80380095	VOC	78-87-5
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,3,5-Trimethylbenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	108-67-8
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,3-Dichloropropane	28	U	ug/kg	SO	SOIL	80380095	VOC	142-28-9
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,3-Dichloropropene, cis-	28	U	ug/kg	SO	SOIL	80380095	VOC	10061-01-5
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	1,3-Dichloropropene, trans-	28	U	ug/kg	SO	SOIL	80380095	VOC	10061-02-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	2,2-Dichloropropane	28	U	ug/kg	SO	SOIL	80380095	VOC	594-20-7
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	2-Butanone	28	U	ug/kg	SO	SOIL	80380095	VOC	78-93-3
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	2-Chlorotoluene	28	U	ug/kg	SO	SOIL	80380095	VOC	95-49-8
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	2-Hexanone	28	U	ug/kg	SO	SOIL	80380095	VOC	591-78-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	4-Chlorotoluene	28	U	ug/kg	SO	SOIL	80380095	VOC	106-43-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	4-Methyl-2-pentanone	28	U	ug/kg	SO	SOIL	80380095	VOC	108-10-1
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Acetone	28	U	ug/kg	SO	SOIL	80380095	VOC	67-64-1
LG-SB-117	B3-23-09	02/28/01	12.0	14.0	Arsenic	59.7	E	mg/kg	SO	SOIL	80380094	Metal	7440-38-2
LG-SB-117	B3-23-03	02/28/01	0.0	2.0	Arsenic	50.4	E	mg/kg	SO	SOIL	80380088	Metal	7440-38-2
LG-SB-117	B3-23-08	02/28/01	10.0	12.0	Arsenic	20.8	E	mg/kg	SO	SOIL	80380093	Metal	7440-38-2
LG-SB-117	B3-23-04	02/28/01	2.0	4.0	Arsenic	10.2	E	mg/kg	SO	SOIL	80380089	Metal	7440-38-2
LG-SB-117	B3-23-05	02/28/01	4.0	6.0	Arsenic	7.2	E	mg/kg	SO	SOIL	80380090	Metal	7440-38-2
LG-SB-117	B3-23-07	02/28/01	8.0	10.0	Arsenic	7.2	E	mg/kg	SO	SOIL	80380092	Metal	7440-38-2
LG-SB-117	B3-23-06	02/28/01	6.0	8.0	Arsenic	4.6	E	mg/kg	SO	SOIL	80380081	Metal	7440-38-2
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Benzene	28	U	ug/kg	SO	SOIL	80380095	VOC	71-43-2
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Bromobenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	108-86-1
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Bromochloromethane	28	U	ug/kg	SO	SOIL	80380095	VOC	74-97-5
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Bromodichloromethane	28	U	ug/kg	SO	SOIL	80380095	VOC	75-27-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Bromoform	28	U	ug/kg	SO	SOIL	80380095	VOC	75-25-2
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Bromomethane	28	U	ug/kg	SO	SOIL	80380095	VOC	74-83-9
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Carbon Disulfide	740	U	ug/kg	SO	SOIL	80380095	VOC	75-15-0
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Carbon Tetrachloride	28	U	ug/kg	SO	SOIL	80380095	VOC	56-23-5
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Chlorobenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	108-90-7
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Chloroethane	28	U	ug/kg	SO	SOIL	80380095	VOC	75-00-3
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Chloroform	28	U	ug/kg	SO	SOIL	80380095	VOC	67-66-3
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Chloromethane	28	U	ug/kg	SO	SOIL	80380095	VOC	74-87-3
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Dibromochloromethane	28	U	ug/kg	SO	SOIL	80380095	VOC	124-48-1
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Dibromomethane	28	U	ug/kg	SO	SOIL	80380095	VOC	74-95-3
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Dichlorodifluoromethane	28	U	ug/kg	SO	SOIL	80380095	VOC	75-71-8
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Ethylbenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	100-41-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Ethylene dibromide	28	U	ug/kg	SO	SOIL	80380095	VOC	106-93-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Isopropyl benzene	28	U	ug/kg	SO	SOIL	80380095	VOC	98-82-8
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Isopropyltoluene, p-	28	U	ug/kg	SO	SOIL	80380095	VOC	99-87-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Methyl iodide	28	U	ug/kg	SO	SOIL	80380095	VOC	74-88-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Methyl t-butyl ether (MTBE)	28	U	ug/kg	SO	SOIL	80380095	VOC	1634-04-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Methylene Chloride	16	J	ug/kg	SO	SOIL	80380095	VOC	75-09-2
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	n-Butylbenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	104-51-8
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	n-Propylbenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	103-65-1
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	sec-Butylbenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	135-98-8
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Styrene	28	U	ug/kg	SO	SOIL	80380095	VOC	100-42-5
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	t-Butylbenzene	28	U	ug/kg	SO	SOIL	80380095	VOC	98-06-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Tetrachloroethene	9	J	ug/kg	SO	SOIL	80380095	VOC	127-18-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Toluene	28	U	ug/kg	SO	SOIL	80380095	VOC	108-88-3
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Trichloroethene	28	U	ug/kg	SO	SOIL	80380095	VOC	79-01-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Trichlorofluoromethane	28	U	ug/kg	SO	SOIL	80380095	VOC	79-01-6
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Vinyl acetate	28	U	ug/kg	SO	SOIL	80380095	VOC	108-05-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Vinyl Chloride	28	U	ug/kg	SO	SOIL	80380095	VOC	75-01-4
LG-SB-117	B3-23-10	03/31/01	8.0	10.0	Xylenes (total)	28	U	ug/kg	SO	SOIL	80380095	VOC	1330-20-7
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,1,1,2,2-Tetrachloroethane	51	U	ug/kg	SO	SOIL	80380086	VOC	630-20-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,1,1-Trichloroethane	51	U	ug/kg	SO	SOIL	80380086	VOC	71-55-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,1,2,2-Tetrachloroethane	51	U	ug/kg	SO	SOIL	80380086	VOC	79-34-5
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,1,2-Trichloroethane	51	U	ug/kg	SO	SOIL	80380086	VOC	79-00-5
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,1-Dichloroethane	51	U	ug/kg	SO	SOIL	80380086	VOC	75-34-3
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,1-Dichloroethene	51	U	ug/kg	SO	SOIL	80380086	VOC	75-35-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,1-Dichloropropene	51	U	ug/kg	SO	SOIL	80380086	VOC	563-58-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,2,3-Trichlorobenzene	51	U	ug/kg	SO	SOIL	80380086	VOC	87-61-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,2,3-Trichloropropane	51	U	ug/kg	SO	SOIL	80380086	VOC	96-18-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,2,4-Trimethylbenzene	51	U	ug/kg	SO	SOIL	80380086	VOC	95-63-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,2-Dibromo-3-chloropropane	51	U	ug/kg	SO	SOIL	80380086	VOC	96-12-8
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,2-Dichloroethane	51	U	ug/kg	SO	SOIL	80380086	VOC	107-06-2
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,2-Dichloroethene, cis-	51	U	ug/kg	SO	SOIL	80380086	VOC	156-59-2
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,2-Dichloroethene, trans-	51	U	ug/kg	SO	SOIL	80380086	VOC	156-60-5
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,2-Dichloropropane	51	U	ug/kg	SO	SOIL	80380086	VOC	78-87-5
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	1,3,5-Trimethylbenzene	51	U	ug/kg	SO	SOIL	80380086	VOC	108-67-8
LG-SB-118													

LG-SB-118	B3-21-05	02/28/01	2.0	4.0	Arsenic	13.3	*E	mg/kg		SO	SOIL	80380081 Metal	7440-38-2
LG-SB-118	B3-21-16	02/28/01	4.0	6.0	Arsenic	12.6	*E	mg/kg	DUP	SO	SOIL	80380087 Metal	7440-38-2
LG-SB-118	B3-21-06	02/28/01	4.0	6.0	Arsenic	7	*E	mg/kg		SO	SOIL	80380082 Metal	7440-38-2
LG-SB-118	B3-21-08	02/28/01	8.0	10.0	Arsenic	6.8	*E	mg/kg		SO	SOIL	80380084 Metal	7440-38-2
LG-SB-118	B3-21-09	02/28/01	10.0	12.0	Arsenic	4.5	*E	mg/kg		SO	SOIL	80380085 Metal	7440-38-2
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Benzene	51	U	ug/kg		SO	SOIL	80380086 VOC	71-43-2
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Bromobenzene	51	U	ug/kg		SO	SOIL	80380086 VOC	108-86-1
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Bromochloromethane	51	U	ug/kg		SO	SOIL	80380086 VOC	74-97-5
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Bromodichloromethane	51	U	ug/kg		SO	SOIL	80380086 VOC	75-27-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Bromoform	51	U	ug/kg		SO	SOIL	80380086 VOC	75-25-2
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Bromomethane	51	U	ug/kg		SO	SOIL	80380086 VOC	74-83-9
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Carbon Disulfide	1100		ug/kg		SO	SOIL	80380086 VOC	75-15-0
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Carbon Tetrachloride	51	U	ug/kg		SO	SOIL	80380086 VOC	56-23-5
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Chlorobenzene	51	U	ug/kg		SO	SOIL	80380086 VOC	108-90-7
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Chloroethane	51	U	ug/kg		SO	SOIL	80380086 VOC	75-00-3
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Chloroform	51	U	ug/kg		SO	SOIL	80380086 VOC	67-66-3
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Chloromethane	51	U	ug/kg		SO	SOIL	80380086 VOC	74-87-3
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Dibromochloromethane	51	U	ug/kg		SO	SOIL	80380086 VOC	124-48-1
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Dibromomethane	51	U	ug/kg		SO	SOIL	80380086 VOC	74-95-3
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Dichlorodifluoromethane	51	U	ug/kg		SO	SOIL	80380086 VOC	75-71-8
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Ethylbenzene	51	U	ug/kg		SO	SOIL	80380086 VOC	100-41-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Ethylene dibromide	51	U	ug/kg		SO	SOIL	80380086 VOC	108-93-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Isopropyl benzene	51	U	ug/kg		SO	SOIL	80380086 VOC	98-82-8
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Isopropyltoluene, p-	51	U	ug/kg		SO	SOIL	80380086 VOC	99-87-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Methyl iodide	51	U	ug/kg		SO	SOIL	80380086 VOC	74-88-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Methyl t-butyl ether (MTBE)	51	U	ug/kg		SO	SOIL	80380086 VOC	1634-04-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Methylene Chloride	110		ug/kg		SO	SOIL	80380086 VOC	75-09-2
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	n-Butylbenzene	51	U	ug/kg		SO	SOIL	80380086 VOC	104-51-8
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	n-Propylbenzene	51	U	ug/kg		SO	SOIL	80380086 VOC	103-65-1
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	sec-Butylbenzene	51	U	ug/kg		SO	SOIL	80380086 VOC	135-98-8
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Styrene	51	U	ug/kg		SO	SOIL	80380086 VOC	100-42-5
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	t-Butylbenzene	51	U	ug/kg		SO	SOIL	80380086 VOC	98-06-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Tetrachloroethene	17	J	ug/kg		SO	SOIL	80380086 VOC	127-18-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Toluene	51	U	ug/kg		SO	SOIL	80380086 VOC	108-88-3
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Trichloroethene	51	U	ug/kg		SO	SOIL	80380086 VOC	79-01-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Trichlorofluoromethane	51	U	ug/kg		SO	SOIL	80380086 VOC	79-01-6
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Vinyl acetate	51	U	ug/kg		SO	SOIL	80380086 VOC	108-05-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Vinyl Chloride	51	U	ug/kg		SO	SOIL	80380086 VOC	75-01-4
LG-SB-118	B3-21-10	03/04/01	10.0	12.0	Xylenes (total)	51	U	ug/kg		SO	SOIL	80380086 VOC	1330-20-7
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,1,1,2-Tetrachloroethane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	630-20-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,1,1,2-Tetrachloroethane	21	U	ug/kg		SO	SOIL	80380077 VOC	630-20-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,1,1-Trichloroethane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	71-55-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,1,1-Trichloroethane	21	U	ug/kg		SO	SOIL	80380077 VOC	71-55-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,1,2,2-Tetrachloroethane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	79-34-5
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,1,2,2-Tetrachloroethane	21	U	ug/kg		SO	SOIL	80380077 VOC	79-34-5
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,1,2-Trichloroethane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	79-00-5
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,1,2-Trichloroethane	21	U	ug/kg		SO	SOIL	80380077 VOC	79-00-5
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,1-Dichloroethane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	75-34-3
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,1-Dichloroethane	21	U	ug/kg		SO	SOIL	80380077 VOC	75-34-3
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,1-Dichloroethene	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	75-35-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,1-Dichloroethene	21	U	ug/kg		SO	SOIL	80380077 VOC	75-35-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,1-Dichloropropene	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	563-58-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,1-Dichloropropene	21	U	ug/kg		SO	SOIL	80380077 VOC	563-58-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,2,3-Trichlorobenzene	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	87-61-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,2,3-Trichlorobenzene	21	U	ug/kg		SO	SOIL	80380077 VOC	87-61-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,2,3-Trichloropropane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	96-18-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,2,3-Trichloropropane	21	U	ug/kg		SO	SOIL	80380077 VOC	96-18-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,2,4-Trimethylbenzene	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	95-63-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,2,4-Trimethylbenzene	21	U	ug/kg		SO	SOIL	80380077 VOC	95-63-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,2-Dibromo-3-chloropropane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	96-12-8
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,2-Dibromo-3-chloropropane	21	U	ug/kg		SO	SOIL	80380077 VOC	96-12-8
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,2-Dichloroethane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	107-06-2
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,2-Dichloroethane	21	U	ug/kg		SO	SOIL	80380077 VOC	107-06-2
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,2-Dichloroethene, cis-	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	156-59-2
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,2-Dichloroethene, cis-	21	U	ug/kg		SO	SOIL	80380077 VOC	156-59-2
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,2-Dichloroethene, trans-	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	156-60-5
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,2-Dichloroethene, trans-	21	U	ug/kg		SO	SOIL	80380077 VOC	156-60-5
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,2-Dichloropropane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	78-87-5
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,2-Dichloropropane	21	U	ug/kg		SO	SOIL	80380077 VOC	78-87-5
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,3,5-Trimethylbenzene	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	108-67-8
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,3,5-Trimethylbenzene	21	U	ug/kg		SO	SOIL	80380077 VOC	108-67-8
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,3-Dichloropropane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	142-28-9
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,3-Dichloropropane	21	U	ug/kg		SO	SOIL	80380077 VOC	142-28-9
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,3-Dichloropropene, cis-	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	10061-01-5
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,3-Dichloropropene, cis-	21	U	ug/kg		SO	SOIL	80380077 VOC	10061-01-5
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	1,3-Dichloropropene, trans-	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	10061-02-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	1,3-Dichloropropene, trans-	21	U	ug/kg		SO	SOIL	80380077 VOC	10061-02-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	2,2-Dichloropropane	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	594-20-7
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	2,2-Dichloropropane	21	U	ug/kg		SO	SOIL	80380077 VOC	594-20-7
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	2-Butanone	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	78-93-3
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	2-Butanone	21	U	ug/kg		SO	SOIL	80380077 VOC	78-93-3
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	2-Chlorotoluene	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	95-49-8
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	2-Chlorotoluene	21	U	ug/kg		SO	SOIL	80380077 VOC	95-49-8
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	2-Hexanone	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	591-78-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	2-Hexanone	21	U	ug/kg		SO	SOIL	80380077 VOC	591-78-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	4-Chlorotoluene	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	106-43-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	4-Chlorotoluene	21	U	ug/kg		SO	SOIL	80380077 VOC	106-43-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	4-Methyl-2-pentanone	29	U	ug/kg	DUP	SO	SOIL	80380078 VOC	108-10-1
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	4-Methyl-2-pentanone	21	U	ug/kg		SO	SOIL	80380077 VOC	108-10-1
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Acetone	14	J	ug/kg		SO	SOIL	80380077 VOC	67-64-1
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Acetone	14	J	ug/kg	DUP	SO	SOIL	80380078 VOC	67

LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Bromochloromethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	74-97-5
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Bromochloromethane	21 U	ug/kg		SO	SOIL	80380077	VOC	74-97-5
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Bromodichloromethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	75-27-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Bromodichloromethane	21 U	ug/kg		SO	SOIL	80380077	VOC	75-27-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Bromoform	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	75-25-2
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Bromoform	21 U	ug/kg		SO	SOIL	80380077	VOC	75-25-2
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Bromomethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	74-83-9
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Bromomethane	21 U	ug/kg		SO	SOIL	80380077	VOC	74-83-9
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Carbon Disulfide	370	ug/kg		SO	SOIL	80380077	VOC	75-15-0
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Carbon Disulfide	300	ug/kg	DUP	SO	SOIL	80380078	VOC	75-15-0
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Carbon Tetrachloride	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	56-23-5
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Carbon Tetrachloride	21 U	ug/kg		SO	SOIL	80380077	VOC	56-23-5
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Chlorobenzene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	108-90-7
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Chlorobenzene	21 U	ug/kg		SO	SOIL	80380077	VOC	108-90-7
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Chloroethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	75-00-3
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Chloroethane	21 U	ug/kg		SO	SOIL	80380077	VOC	75-00-3
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Chloroform	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	67-66-3
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Chloroform	21 U	ug/kg		SO	SOIL	80380077	VOC	67-66-3
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Chloromethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	74-87-3
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Chloromethane	21 U	ug/kg		SO	SOIL	80380077	VOC	74-87-3
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Dibromochloromethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	124-48-1
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Dibromochloromethane	21 U	ug/kg		SO	SOIL	80380077	VOC	124-48-1
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Dibromomethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	74-95-3
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Dibromomethane	21 U	ug/kg		SO	SOIL	80380077	VOC	74-95-3
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Dichlorodifluoromethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	75-71-8
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Dichlorodifluoromethane	21 U	ug/kg		SO	SOIL	80380077	VOC	75-71-8
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Ethylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	100-41-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Ethylbenzene	21 U	ug/kg		SO	SOIL	80380077	VOC	100-41-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Ethylene dibromide	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	106-93-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Ethylene dibromide	21 U	ug/kg		SO	SOIL	80380077	VOC	106-93-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Isopropyl benzene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	98-82-8
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Isopropyl benzene	21 U	ug/kg		SO	SOIL	80380077	VOC	98-82-8
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Isopropyltoluene, p-	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	99-87-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Isopropyltoluene, p-	21 U	ug/kg		SO	SOIL	80380077	VOC	99-87-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Methyl iodide	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	74-88-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Methyl iodide	21 U	ug/kg		SO	SOIL	80380077	VOC	74-88-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Methyl t-butyl ether (MTBE)	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	1634-04-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Methyl t-butyl ether (MTBE)	21 U	ug/kg		SO	SOIL	80380077	VOC	1634-04-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Methylene Chloride	15 J	ug/kg	DUP	SO	SOIL	80380078	VOC	75-09-2
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Methylene Chloride	11 J	ug/kg		SO	SOIL	80380077	VOC	75-09-2
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	n-Butylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	104-51-8
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	n-Butylbenzene	21 U	ug/kg		SO	SOIL	80380077	VOC	104-51-8
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	n-Propylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	103-65-1
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	n-Propylbenzene	21 U	ug/kg		SO	SOIL	80380077	VOC	103-65-1
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	sec-Butylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	135-98-8
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	sec-Butylbenzene	21 U	ug/kg		SO	SOIL	80380077	VOC	135-98-8
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Styrene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	100-42-5
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Styrene	21 U	ug/kg		SO	SOIL	80380077	VOC	100-42-5
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	t-Butylbenzene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	98-06-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	t-Butylbenzene	21 U	ug/kg		SO	SOIL	80380077	VOC	98-06-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Tetrachloroethene	14 J	ug/kg		SO	SOIL	80380077	VOC	127-18-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Tetrachloroethene	13 J	ug/kg	DUP	SO	SOIL	80380078	VOC	127-18-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Toluene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	108-88-3
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Toluene	5 J	ug/kg		SO	SOIL	80380077	VOC	108-88-3
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Trichloroethene	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	79-01-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Trichloroethene	21 U	ug/kg		SO	SOIL	80380077	VOC	79-01-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Trichlorofluoromethane	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	79-01-6
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Trichlorofluoromethane	21 U	ug/kg		SO	SOIL	80380077	VOC	79-01-6
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Vinyl acetate	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	108-05-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Vinyl acetate	21 U	ug/kg		SO	SOIL	80380077	VOC	108-05-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Vinyl Chloride	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	75-01-4
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Vinyl Chloride	21 U	ug/kg		SO	SOIL	80380077	VOC	75-01-4
LG-SB-119	B3-19-19	03/04/01	8.0	10.0	Xylenes (total)	29 U	ug/kg	DUP	SO	SOIL	80380078	VOC	1330-20-7
LG-SB-119	B3-19-11	03/31/01	8.0	10.0	Xylenes (total)	21 U	ug/kg		SO	SOIL	80380077	VOC	1330-20-7
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,1,1,2-Tetrachloroethane	30 U	ug/kg		SO	SOIL	80380069	VOC	630-20-6
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,1,1-Trichloroethane	30 U	ug/kg		SO	SOIL	80380069	VOC	71-55-6
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,1,2,2-Tetrachloroethane	30 U	ug/kg		SO	SOIL	80380069	VOC	79-34-5
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,1,2-Trichloroethane	30 U	ug/kg		SO	SOIL	80380069	VOC	79-00-5
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,1-Dichloroethane	30 U	ug/kg		SO	SOIL	80380069	VOC	75-34-3
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,1-Dichloroethene	30 U	ug/kg		SO	SOIL	80380069	VOC	75-35-4
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,1-Dichloropropene	30 U	ug/kg		SO	SOIL	80380069	VOC	563-58-6
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,2,3-Trichlorobenzene	30 U	ug/kg		SO	SOIL	80380069	VOC	87-61-6
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,2,3-Trichloropropane	30 U	ug/kg		SO	SOIL	80380069	VOC	96-18-4
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,2,4-Trimethylbenzene	30 U	ug/kg		SO	SOIL	80380069	VOC	95-63-6
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,2-Dibromo-3-chloropropane	30 U	ug/kg		SO	SOIL	80380069	VOC	96-12-8
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,2-Dichloroethane	30 U	ug/kg		SO	SOIL	80380069	VOC	107-06-2
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,2-Dichloroethene, cis-	30 U	ug/kg		SO	SOIL	80380069	VOC	156-59-2
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,2-Dichloroethene, trans-	30 U	ug/kg		SO	SOIL	80380069	VOC	156-60-5
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,2-Dichloropropane	30 U	ug/kg		SO	SOIL	80380069	VOC	78-87-5
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,3,5-Trimethylbenzene	30 U	ug/kg		SO	SOIL	80380069	VOC	108-67-8
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,3-Dichloropropane	30 U	ug/kg		SO	SOIL	80380069	VOC	142-28-9
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,3-Dichloropropene, cis-	30 U	ug/kg		SO	SOIL	80380069	VOC	10061-01-5
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	1,3-Dichloropropene, trans-	30 U	ug/kg		SO	SOIL	80380069	VOC	10061-02-6
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	2,2-Dichloropropane	30 U	ug/kg		SO	SOIL	80380069	VOC	594-20-7
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	2-Butanone	30 U	ug/kg		SO	SOIL	80380069	VOC	78-93-3
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	2-Chlorotoluene	30 U	ug/kg		SO	SOIL	80380069	VOC	95-49-8
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	2-Hexanone	30 U	ug/kg		SO	SOIL	80380069	VOC	591-78-6
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	4-Chlorotoluene	30 U	ug/kg		SO	SOIL	80380069	VOC	106-43-4
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	4-Methyl-2-pentanone	30 U	ug/kg		SO	SOIL	80380069	VOC	108-10-1
LG-SB-120	B3-17-23	03/04/01	6.0	8.0	Acetone	24 J	ug/kg		SO	SOIL	80380069	VOC	67-64-1
LG-SB-120	B3-17-22	03/31/01	12.0	14.0	Arsenic	773 *	mg/kg		SO	SOIL	80380068	Metal	7440-38-2
LG-SB-120	B3-17-20	02/28/01	8.0	10.0	Arsenic	527 *	mg/kg		SO	SOIL	80380066	Metal	7440-38-2

LG-SB-120	83-17-23	03/04/01	6.0	8.0 Carbon Disulfide	310	ug/kg	SO	SOIL	80380099	VOC	75-15-0
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Carbon Tetrachloride	30 U	ug/kg	SO	SOIL	80380099	VOC	56-23-5
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Chlorobenzene	30 U	ug/kg	SO	SOIL	80380099	VOC	108-90-7
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Chloroethane	30 U	ug/kg	SO	SOIL	80380099	VOC	75-00-3
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Chloroform	30 U	ug/kg	SO	SOIL	80380099	VOC	67-66-3
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Chloromethane	30 U	ug/kg	SO	SOIL	80380099	VOC	74-87-3
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Dibromochloromethane	30 U	ug/kg	SO	SOIL	80380099	VOC	124-48-1
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Dibromomethane	30 U	ug/kg	SO	SOIL	80380099	VOC	74-95-3
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Dichlorodifluoromethane	30 U	ug/kg	SO	SOIL	80380099	VOC	75-71-8
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Ethylbenzene	30 U	ug/kg	SO	SOIL	80380099	VOC	100-41-4
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Ethylene dibromide	30 U	ug/kg	SO	SOIL	80380099	VOC	106-93-4
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Isopropyl benzene	30 U	ug/kg	SO	SOIL	80380099	VOC	98-82-8
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Isopropyltoluene, p-	30 U	ug/kg	SO	SOIL	80380099	VOC	99-87-6
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Methyl iodide	30 U	ug/kg	SO	SOIL	80380099	VOC	74-88-4
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Methyl t-butyl ether (MTBE)	30 U	ug/kg	SO	SOIL	80380099	VOC	1634-04-4
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Methylene Chloride	19 J	ug/kg	SO	SOIL	80380099	VOC	75-09-2
LG-SB-120	83-17-23	03/04/01	6.0	8.0 n-Butylbenzene	30 U	ug/kg	SO	SOIL	80380099	VOC	104-51-8
LG-SB-120	83-17-23	03/04/01	6.0	8.0 n-Propylbenzene	30 U	ug/kg	SO	SOIL	80380099	VOC	103-65-1
LG-SB-120	83-17-23	03/04/01	6.0	8.0 sec-Butylbenzene	30 U	ug/kg	SO	SOIL	80380099	VOC	135-98-8
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Styrene	30 U	ug/kg	SO	SOIL	80380099	VOC	100-42-5
LG-SB-120	83-17-23	03/04/01	6.0	8.0 t-Butylbenzene	30 U	ug/kg	SO	SOIL	80380099	VOC	98-06-6
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Tetrachloroethene	8 J	ug/kg	SO	SOIL	80380099	VOC	127-18-4
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Toluene	30 U	ug/kg	SO	SOIL	80380099	VOC	108-88-3
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Trichloroethene	30 U	ug/kg	SO	SOIL	80380099	VOC	79-01-6
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Trichlorofluoromethane	30 U	ug/kg	SO	SOIL	80380099	VOC	79-01-6
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Vinyl acetate	30 U	ug/kg	SO	SOIL	80380099	VOC	108-05-4
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Vinyl Chloride	30 U	ug/kg	SO	SOIL	80380099	VOC	75-01-4
LG-SB-120	83-17-23	03/04/01	6.0	8.0 Xylenes (total)	30 U	ug/kg	SO	SOIL	80380099	VOC	1330-20-7
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,1,1,2-Tetrachloroethane	51 U	ug/kg	SO	SOIL	80380091	VOC	630-20-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,1,1-Trichloroethane	51 U	ug/kg	SO	SOIL	80380091	VOC	71-55-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,1,2,2-Tetrachloroethane	51 U	ug/kg	SO	SOIL	80380091	VOC	79-34-5
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,1,2-Trichloroethane	51 U	ug/kg	SO	SOIL	80380091	VOC	79-00-5
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,1-Dichloroethane	51 U	ug/kg	SO	SOIL	80380091	VOC	75-34-3
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,1-Dichloroethene	51 U	ug/kg	SO	SOIL	80380091	VOC	75-35-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,1-Dichloropropene	51 U	ug/kg	SO	SOIL	80380091	VOC	563-58-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,2,3-Trichlorobenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	87-61-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,2,3-Trichloropropane	51 U	ug/kg	SO	SOIL	80380091	VOC	96-18-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,2,4-Trimethylbenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	95-63-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,2-Dibromo-3-chloropropane	51 U	ug/kg	SO	SOIL	80380091	VOC	96-12-8
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,2-Dichloroethane	51 U	ug/kg	SO	SOIL	80380091	VOC	107-06-2
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,2-Dichloroethene, cis-	51 U	ug/kg	SO	SOIL	80380091	VOC	156-59-2
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,2-Dichloroethene, trans-	51 U	ug/kg	SO	SOIL	80380091	VOC	156-60-5
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,2-Dichloropropane	51 U	ug/kg	SO	SOIL	80380091	VOC	78-87-5
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,3,5-Trimethylbenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	108-67-8
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,3-Dichloropropane	51 U	ug/kg	SO	SOIL	80380091	VOC	142-28-9
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,3-Dichloropropene, cis-	51 U	ug/kg	SO	SOIL	80380091	VOC	10061-01-5
LG-SB-121	83-16-07	03/04/01	6.0	8.0 1,3-Dichloropropene, trans-	51 U	ug/kg	SO	SOIL	80380091	VOC	10061-02-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 2,2-Dichloropropane	51 U	ug/kg	SO	SOIL	80380091	VOC	594-20-7
LG-SB-121	83-16-07	03/04/01	6.0	8.0 2-Butanone	51 U	ug/kg	SO	SOIL	80380091	VOC	78-93-3
LG-SB-121	83-16-07	03/04/01	6.0	8.0 2-Chlorotoluene	51 U	ug/kg	SO	SOIL	80380091	VOC	95-49-8
LG-SB-121	83-16-07	03/04/01	6.0	8.0 2-Hexanone	51 U	ug/kg	SO	SOIL	80380091	VOC	591-78-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 4-Chlorotoluene	51 U	ug/kg	SO	SOIL	80380091	VOC	106-43-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 4-Methyl-2-pentanone	51 U	ug/kg	SO	SOIL	80380091	VOC	108-10-1
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Acetone	51 U	ug/kg	SO	SOIL	80380091	VOC	67-64-1
LG-SB-121	83-15-21	02/28/01	2.0	4.0 Arsenic	205 *	mg/kg	SO	SOIL	80380056	Metal	7440-38-2
LG-SB-121	83-15-22	02/28/01	4.0	6.0 Arsenic	147 *	mg/kg	SO	SOIL	80380057	Metal	7440-38-2
LG-SB-121	83-15-23	02/28/01	6.0	8.0 Arsenic	86.1 *	mg/kg	SO	SOIL	80380058	Metal	7440-38-2
LG-SB-121	83-15-20	02/28/01	0.0	2.0 Arsenic	44 *	mg/kg	SO	SOIL	80380055	Metal	7440-38-2
LG-SB-121	83-15-25	02/28/01	10.0	12.0 Arsenic	43.8 *	mg/kg	SO	SOIL	80380090	Metal	7440-38-2
LG-SB-121	83-15-24	02/28/01	8.0	10.0 Arsenic	39.1 *	mg/kg	SO	SOIL	80380059	Metal	7440-38-2
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Benzene	51 U	ug/kg	SO	SOIL	80380091	VOC	71-43-2
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Bromobenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	108-88-1
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Bromochloromethane	51 U	ug/kg	SO	SOIL	80380091	VOC	74-97-5
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Bromodichloromethane	51 U	ug/kg	SO	SOIL	80380091	VOC	75-27-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Bromoform	51 U	ug/kg	SO	SOIL	80380091	VOC	75-25-2
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Bromomethane	51 U	ug/kg	SO	SOIL	80380091	VOC	74-83-9
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Carbon Disulfide	1000	ug/kg	SO	SOIL	80380091	VOC	75-15-0
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Carbon Tetrachloride	51 U	ug/kg	SO	SOIL	80380091	VOC	56-23-5
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Chlorobenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	108-90-7
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Chloroethane	51 U	ug/kg	SO	SOIL	80380091	VOC	75-00-3
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Chloroform	51 U	ug/kg	SO	SOIL	80380091	VOC	67-66-3
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Chloromethane	51 U	ug/kg	SO	SOIL	80380091	VOC	74-87-3
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Dibromochloromethane	51 U	ug/kg	SO	SOIL	80380091	VOC	124-48-1
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Dibromomethane	51 U	ug/kg	SO	SOIL	80380091	VOC	74-95-3
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Dichlorodifluoromethane	51 U	ug/kg	SO	SOIL	80380091	VOC	75-71-8
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Ethylbenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	100-41-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Ethylene dibromide	51 U	ug/kg	SO	SOIL	80380091	VOC	106-93-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Isopropyl benzene	51 U	ug/kg	SO	SOIL	80380091	VOC	98-82-8
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Isopropyltoluene, p-	51 U	ug/kg	SO	SOIL	80380091	VOC	99-87-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Methyl iodide	51 U	ug/kg	SO	SOIL	80380091	VOC	74-88-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Methyl t-butyl ether (MTBE)	51 U	ug/kg	SO	SOIL	80380091	VOC	1634-04-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Methylene Chloride	47 J	ug/kg	SO	SOIL	80380091	VOC	75-09-2
LG-SB-121	83-16-07	03/04/01	6.0	8.0 n-Butylbenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	104-51-8
LG-SB-121	83-16-07	03/04/01	6.0	8.0 n-Propylbenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	103-65-1
LG-SB-121	83-16-07	03/04/01	6.0	8.0 sec-Butylbenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	135-98-8
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Styrene	51 U	ug/kg	SO	SOIL	80380091	VOC	100-42-5
LG-SB-121	83-16-07	03/04/01	6.0	8.0 t-Butylbenzene	51 U	ug/kg	SO	SOIL	80380091	VOC	98-06-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Tetrachloroethene	17 J	ug/kg	SO	SOIL	80380091	VOC	127-18-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Toluene	51 U	ug/kg	SO	SOIL	80380091	VOC	108-88-3
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Trichloroethene	51 U	ug/kg	SO	SOIL	80380091	VOC	79-01-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Trichlorofluoromethane	51 U	ug/kg	SO	SOIL	80380091	VOC	79-01-6
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Vinyl acetate	51 U	ug/kg	SO	SOIL	80380091	VOC	108-05-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Vinyl Chloride	51 U	ug/kg	SO	SOIL	80380091	VOC	75-01-4
LG-SB-121	83-16-07	03/04/01	6.0	8.0 Xylenes (total)	51 U	ug/kg	SO	SOIL	80380091	VOC	1330-20-7
LG-SB-122	83-14-19	03/04/01	10.0	12.0 1,1,1,2-Tetrachloroethane	12 U	ug/kg	SO	SOIL	80380054	VOC	630-20-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0 1,1,1-Trichloroethane	12 U	ug/kg	SO	SOIL	80380054	VOC	71-55-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0 1,1,2,2-Tetrachloroethane	12 U	ug/kg	SO	SOIL	80380054	VOC	79-34-5
LG-SB-122	83-14-19	03/04/01	10.0	12.0 1,1,2-Trichloroethane	12 U	ug/kg	SO	SOIL	80380054	VOC	79-00-5
LG-SB-122	83-14-19	03/04/01	10.0	12.0							

LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,2,4-Trimethylbenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	95-63-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,2-Dibromo-3-chloropropane	12 U	ug/kg	SO	SOIL	80380054	VOC	96-12-8
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,2-Dichloroethane	12 U	ug/kg	SO	SOIL	80380054	VOC	107-06-2
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,2-Dichloroethene, cis-	12 U	ug/kg	SO	SOIL	80380054	VOC	156-59-2
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,2-Dichloroethene, trans-	12 U	ug/kg	SO	SOIL	80380054	VOC	156-60-5
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,2-Dichloropropane	12 U	ug/kg	SO	SOIL	80380054	VOC	78-87-5
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,3,5-Trimethylbenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	108-67-8
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,3-Dichloropropane	12 U	ug/kg	SO	SOIL	80380054	VOC	142-26-9
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,3-Dichloropropene, cis-	12 U	ug/kg	SO	SOIL	80380054	VOC	10061-01-5
LG-SB-122	83-14-19	03/04/01	10.0	12.0	1,3-Dichloropropene, trans-	12 U	ug/kg	SO	SOIL	80380054	VOC	10061-02-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0	2,2-Dichloropropane	12 U	ug/kg	SO	SOIL	80380054	VOC	594-20-7
LG-SB-122	83-14-19	03/04/01	10.0	12.0	2-Butanone	12 U	ug/kg	SO	SOIL	80380054	VOC	78-93-3
LG-SB-122	83-14-19	03/04/01	10.0	12.0	2-Chlorotoluene	12 U	ug/kg	SO	SOIL	80380054	VOC	95-49-8
LG-SB-122	83-14-19	03/04/01	10.0	12.0	2-Hexanone	12 U	ug/kg	SO	SOIL	80380054	VOC	591-78-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0	4-Chlorotoluene	12 U	ug/kg	SO	SOIL	80380054	VOC	106-43-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	4-Methyl-2-pentanone	12 U	ug/kg	SO	SOIL	80380054	VOC	108-10-1
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Acetone	9 J	ug/kg	SO	SOIL	80380054	VOC	67-64-1
LG-SB-122	83-14-13	03/31/01	0.0	2.0	Arsenic	146	mg/kg	SO	SOIL	80380048	Metal	7440-38-2
LG-SB-122	83-14-16	02/28/01	6.0	8.0	Arsenic	90.9 *	mg/kg	SO	SOIL	80380051	Metal	7440-38-2
LG-SB-122	83-14-14	03/31/01	2.0	4.0	Arsenic	85.6	mg/kg	SO	SOIL	80380049	Metal	7440-38-2
LG-SB-122	83-14-15	02/28/01	4.0	6.0	Arsenic	79.4 *	mg/kg	SO	SOIL	80380050	Metal	7440-38-2
LG-SB-122	83-14-17	02/28/01	8.0	10.0	Arsenic	70.7 *	mg/kg	SO	SOIL	80380052	Metal	7440-38-2
LG-SB-122	83-14-18	03/31/01	10.0	12.0	Arsenic	20	mg/kg	SO	SOIL	80380053	Metal	7440-38-2
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Benzene	12 U	ug/kg	SO	SOIL	80380054	VOC	71-43-2
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Bromobenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	108-86-1
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Bromochloromethane	12 U	ug/kg	SO	SOIL	80380054	VOC	74-97-5
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Bromodichloromethane	12 U	ug/kg	SO	SOIL	80380054	VOC	75-27-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Bromoform	12 U	ug/kg	SO	SOIL	80380054	VOC	75-25-2
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Bromomethane	12 U	ug/kg	SO	SOIL	80380054	VOC	74-83-9
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Carbon Disulfide	130	ug/kg	SO	SOIL	80380054	VOC	75-15-0
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Carbon Tetrachloride	12 U	ug/kg	SO	SOIL	80380054	VOC	56-23-5
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Chlorobenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	108-90-7
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Chloroethane	12 U	ug/kg	SO	SOIL	80380054	VOC	75-00-3
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Chloroform	12 U	ug/kg	SO	SOIL	80380054	VOC	67-66-3
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Chloromethane	12 U	ug/kg	SO	SOIL	80380054	VOC	74-87-3
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Dibromochloromethane	12 U	ug/kg	SO	SOIL	80380054	VOC	124-48-1
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Dibromomethane	12 U	ug/kg	SO	SOIL	80380054	VOC	74-95-3
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Dichlorodifluoromethane	12 U	ug/kg	SO	SOIL	80380054	VOC	75-71-8
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Ethylbenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	100-41-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Ethylene dibromide	12 U	ug/kg	SO	SOIL	80380054	VOC	106-93-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Isopropyl benzene	12 U	ug/kg	SO	SOIL	80380054	VOC	98-82-8
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Isopropyltoluene, p-	12 U	ug/kg	SO	SOIL	80380054	VOC	99-87-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Methyl iodide	12 U	ug/kg	SO	SOIL	80380054	VOC	74-88-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Methyl t-butyl ether (MTBE)	12 U	ug/kg	SO	SOIL	80380054	VOC	1634-04-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Methylene Chloride	7 J	ug/kg	SO	SOIL	80380054	VOC	75-09-2
LG-SB-122	83-14-19	03/04/01	10.0	12.0	n-Butylbenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	104-51-8
LG-SB-122	83-14-19	03/04/01	10.0	12.0	n-Propylbenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	103-65-1
LG-SB-122	83-14-19	03/04/01	10.0	12.0	sec-Butylbenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	135-98-8
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Styrene	12 U	ug/kg	SO	SOIL	80380054	VOC	100-42-5
LG-SB-122	83-14-19	03/04/01	10.0	12.0	t-Butylbenzene	12 U	ug/kg	SO	SOIL	80380054	VOC	98-06-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Tetrachloroethene	3 J	ug/kg	SO	SOIL	80380054	VOC	127-18-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Toluene	12 U	ug/kg	SO	SOIL	80380054	VOC	108-88-3
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Trichloroethene	12 U	ug/kg	SO	SOIL	80380054	VOC	79-01-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Trichlorofluoromethane	12 U	ug/kg	SO	SOIL	80380054	VOC	79-01-6
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Vinyl acetate	12 U	ug/kg	SO	SOIL	80380054	VOC	108-05-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Vinyl Chloride	12 U	ug/kg	SO	SOIL	80380054	VOC	75-01-4
LG-SB-122	83-14-19	03/04/01	10.0	12.0	Xylenes (total)	12 U	ug/kg	SO	SOIL	80380054	VOC	1330-20-7
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,1,1,2-Tetrachloroethane	340 U	ug/kg	SO	SOIL	80380025	VOC	630-20-6
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,1,1-Trichloroethane	340 U	ug/kg	SO	SOIL	80380025	VOC	71-55-6
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,1,2,2-Tetrachloroethane	340 U	ug/kg	SO	SOIL	80380025	VOC	79-34-5
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,1,2-Trichloroethane	340 U	ug/kg	SO	SOIL	80380025	VOC	79-00-5
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,1-Dichloroethane	340 U	ug/kg	SO	SOIL	80380025	VOC	75-34-3
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,1-Dichloroethene	340 U	ug/kg	SO	SOIL	80380025	VOC	75-35-4
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,1-Dichloropropene	340 U	ug/kg	SO	SOIL	80380025	VOC	563-58-6
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,2,3-Trichlorobenzene	340 U	ug/kg	SO	SOIL	80380025	VOC	87-61-6
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,2,3-Trichloropropane	340 U	ug/kg	SO	SOIL	80380025	VOC	96-18-4
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,2,4-Trimethylbenzene	340 U	ug/kg	SO	SOIL	80380025	VOC	95-63-6
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,2-Dibromo-3-chloropropane	340 U	ug/kg	SO	SOIL	80380025	VOC	96-12-8
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,2-Dichloroethane	340 U	ug/kg	SO	SOIL	80380025	VOC	107-06-2
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,2-Dichloroethene, cis-	340 U	ug/kg	SO	SOIL	80380025	VOC	156-59-2
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,2-Dichloroethene, trans-	340 U	ug/kg	SO	SOIL	80380025	VOC	156-60-5
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,2-Dichloropropane	340 U	ug/kg	SO	SOIL	80380025	VOC	78-87-5
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,3,5-Trimethylbenzene	340 U	ug/kg	SO	SOIL	80380025	VOC	108-67-8
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,3-Dichloropropane	340 U	ug/kg	SO	SOIL	80380025	VOC	142-28-9
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,3-Dichloropropene, cis-	340 U	ug/kg	SO	SOIL	80380025	VOC	10061-01-5
LG-SB-123	83-10-21	03/05/01	6.0	8.0	1,3-Dichloropropene, trans-	340 U	ug/kg	SO	SOIL	80380025	VOC	10061-02-6
LG-SB-123	83-10-21	03/05/01	6.0	8.0	2,2-Dichloropropane	340 U	ug/kg	SO	SOIL	80380025	VOC	594-20-7
LG-SB-123	83-10-21	03/05/01	6.0	8.0	2-Butanone	340 U	ug/kg	SO	SOIL	80380025	VOC	78-93-3
LG-SB-123	83-10-21	03/05/01	6.0	8.0	2-Chlorotoluene	340 U	ug/kg	SO	SOIL	80380025	VOC	95-49-8
LG-SB-123	83-10-21	03/05/01	6.0	8.0	2-Hexanone	340 U	ug/kg	SO	SOIL	80380025	VOC	591-78-6
LG-SB-123	83-10-21	03/05/01	6.0	8.0	4-Chlorotoluene	340 U	ug/kg	SO	SOIL	80380025	VOC	106-43-4
LG-SB-123	83-10-21	03/05/01	6.0	8.0	4-Methyl-2-pentanone	340 U	ug/kg	SO	SOIL	80380025	VOC	108-10-1
LG-SB-123	83-10-21	03/05/01	6.0	8.0	Acetone	340 U	ug/kg	SO	SOIL	80380025	VOC	67-64-1
LG-SB-123	83-10-19	02/28/01	8.0	10.0	Arsenic	79400	mg/kg	SO	SOIL	80380023	Metal	7440-38-2
LG-SB-123	83-10-18	02/28/01	6.0	8.0	Arsenic	52600	mg/kg	SO	SOIL	80380022	Metal	7440-38-2
LG-SB-123	83-10-20	02/28/01	10.0	12.0	Arsenic	16000	mg/kg	SO	SOIL	80380024	Metal	7440-38-2
LG-SB-123	83-10-17	02/28/01	4.0	6.0	Arsenic	3050	mg/kg	SO	SOIL	80380021	Metal	7440-38-2
LG-SB-123	83-10-15	03/31/01	0.0	2.0	Arsenic	230	mg/kg	SO	SOIL	80380036	Metal	7440-38-2
LG-SB-123	83-10-16	03/31/01	2.0	4.0	Arsenic	17.7	mg/kg	SO	SOIL	80380037	Metal	7440-38-2
LG-SB-123	83-10-21	03/05/01	6.0	8.0	Benzene	340 U	ug/kg	SO	SOIL	80380025	VOC	71-43-2
LG-SB-123	83-10-21	03/05/01	6.0	8.0	Bromobenzene	340 U	ug/kg	SO	SOIL	80380025	VOC	108-86-1
LG-SB-123	83-10-21	03/05/01	6.0	8.0	Bromochloromethane	340 U	ug/kg	SO	SOIL	80380025	VOC	74-97-5
LG-SB-123	83-10-21	03/05/01	6.0	8.0	Bromodichloromethane	340 U	ug/kg	SO	SOIL	80380025	VOC	75-27-4
LG-SB-123	83-10-21	03/05/01	6.0	8.0	Bromoform	340 U	ug/kg	SO	SOIL	803800		

LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Dichlorodifluoromethane	340	U	ug/kg	SO	SOIL	80380025	VOC	75-71-8
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Ethylbenzene	340	U	ug/kg	SO	SOIL	80380025	VOC	100-41-4
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Ethylene dibromide	340	U	ug/kg	SO	SOIL	80380025	VOC	106-93-4
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Isopropyl benzene	340	U	ug/kg	SO	SOIL	80380025	VOC	98-82-8
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Isopropyltoluene, p-	340	U	ug/kg	SO	SOIL	80380025	VOC	99-87-6
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Methyl iodide	340	U	ug/kg	SO	SOIL	80380025	VOC	74-88-4
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Methyl t-butyl ether (MTBE)	340	U	ug/kg	SO	SOIL	80380025	VOC	1634-04-4
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Methylene Chloride	200	J	ug/kg	SO	SOIL	80380025	VOC	75-09-2
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	n-Butylbenzene	340	U	ug/kg	SO	SOIL	80380025	VOC	104-51-8
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	n-Propylbenzene	340	U	ug/kg	SO	SOIL	80380025	VOC	103-65-1
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	sec-Butylbenzene	340	U	ug/kg	SO	SOIL	80380025	VOC	135-98-8
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Styrene	340	U	ug/kg	SO	SOIL	80380025	VOC	100-42-5
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	t-Butylbenzene	340	U	ug/kg	SO	SOIL	80380025	VOC	98-06-6
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Tetrachloroethene	78	J	ug/kg	SO	SOIL	80380025	VOC	127-18-4
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Toluene	340	U	ug/kg	SO	SOIL	80380025	VOC	108-88-3
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Trichloroethene	340	U	ug/kg	SO	SOIL	80380025	VOC	79-01-6
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Trichlorofluoromethane	340	U	ug/kg	SO	SOIL	80380025	VOC	79-01-6
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Vinyl acetate	340	U	ug/kg	SO	SOIL	80380025	VOC	108-05-4
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Vinyl Chloride	340	U	ug/kg	SO	SOIL	80380025	VOC	75-01-4
LG-SB-123	B3-10-21	03/05/01	6.0	8.0	Xylenes (total)	340	U	ug/kg	SO	SOIL	80380025	VOC	1330-20-7
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,1,1,2-Tetrachloroethane	290	U	ug/kg	SO	SOIL	80380035	VOC	630-20-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,1,1-Trichloroethane	290	U	ug/kg	SO	SOIL	80380035	VOC	71-55-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,1,2,2-Tetrachloroethane	290	U	ug/kg	SO	SOIL	80380035	VOC	79-34-5
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,1,2-Trichloroethane	290	U	ug/kg	SO	SOIL	80380035	VOC	79-00-5
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,1-Dichloroethane	290	U	ug/kg	SO	SOIL	80380035	VOC	75-34-3
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,1-Dichloroethene	290	U	ug/kg	SO	SOIL	80380035	VOC	75-35-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,1-Dichloropropene	290	U	ug/kg	SO	SOIL	80380035	VOC	563-58-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,2,3-Trichlorobenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	87-61-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,2,3-Trichloropropane	290	U	ug/kg	SO	SOIL	80380035	VOC	96-18-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,2,4-Trimethylbenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	95-63-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,2-Dibromo-3-chloropropane	290	U	ug/kg	SO	SOIL	80380035	VOC	96-12-8
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,2-Dichloroethane	290	U	ug/kg	SO	SOIL	80380035	VOC	107-06-2
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,2-Dichloroethene, cis-	290	U	ug/kg	SO	SOIL	80380035	VOC	156-59-2
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,2-Dichloroethene, trans-	290	U	ug/kg	SO	SOIL	80380035	VOC	156-60-5
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,2-Dichloropropane	290	U	ug/kg	SO	SOIL	80380035	VOC	78-87-5
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,3,5-Trimethylbenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	108-67-8
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,3-Dichloropropane	290	U	ug/kg	SO	SOIL	80380035	VOC	142-28-9
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,3-Dichloropropene, cis-	290	U	ug/kg	SO	SOIL	80380035	VOC	10081-01-5
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	1,3-Dichloropropene, trans-	290	U	ug/kg	SO	SOIL	80380035	VOC	10081-02-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	2,2-Dichloropropane	290	U	ug/kg	SO	SOIL	80380035	VOC	594-20-7
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	2-Butanone	290	U	ug/kg	SO	SOIL	80380035	VOC	78-93-3
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	2-Chlorotoluene	290	U	ug/kg	SO	SOIL	80380035	VOC	95-49-8
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	2-Hexanone	290	U	ug/kg	SO	SOIL	80380035	VOC	591-78-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	4-Chlorotoluene	290	U	ug/kg	SO	SOIL	80380035	VOC	106-43-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	4-Methyl-2-pentanone	290	U	ug/kg	SO	SOIL	80380035	VOC	108-10-1
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Acetone	290	U	ug/kg	SO	SOIL	80380035	VOC	67-64-1
LG-SB-124	B3-09-17	02/28/01	8.0	10.0	Arsenic	51900		mg/kg	SO	SOIL	80380033	Metal	7440-38-2
LG-SB-124	B3-09-18	02/28/01	10.0	12.0	Arsenic	32500		mg/kg	SO	SOIL	80380034	Metal	7440-38-2
LG-SB-124	B3-09-16	02/28/01	6.0	8.0	Arsenic	29200		mg/kg	SO	SOIL	80380032	Metal	7440-38-2
LG-SB-124	B3-09-14	02/28/01	2.0	4.0	Arsenic	14400		mg/kg	SO	SOIL	80380030	Metal	7440-38-2
LG-SB-124	B3-09-15	02/28/01	4.0	6.0	Arsenic	9520		mg/kg	SO	SOIL	80380031	Metal	7440-38-2
LG-SB-124	B3-09-13	02/28/01	0.0	2.0	Arsenic	4160		mg/kg	SO	SOIL	80380029	Metal	7440-38-2
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Benzene	290	U	ug/kg	SO	SOIL	80380035	VOC	71-43-2
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Bromobenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	108-86-1
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Bromochloromethane	290	U	ug/kg	SO	SOIL	80380035	VOC	74-97-5
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Bromodichloromethane	290	U	ug/kg	SO	SOIL	80380035	VOC	75-27-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Bromoforn	290	U	ug/kg	SO	SOIL	80380035	VOC	75-25-2
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Bromomethane	290	U	ug/kg	SO	SOIL	80380035	VOC	74-83-9
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Carbon Disulfide	1400		ug/kg	SO	SOIL	80380035	VOC	75-15-0
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Carbon Tetrachloride	290	U	ug/kg	SO	SOIL	80380035	VOC	56-23-5
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Chlorobenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	108-90-7
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Chloroethane	290	U	ug/kg	SO	SOIL	80380035	VOC	75-00-3
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Chloroform	290	U	ug/kg	SO	SOIL	80380035	VOC	67-66-3
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Chloromethane	290	U	ug/kg	SO	SOIL	80380035	VOC	74-87-3
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Dibromochloromethane	290	U	ug/kg	SO	SOIL	80380035	VOC	124-48-1
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Dibromomethane	290	U	ug/kg	SO	SOIL	80380035	VOC	74-95-3
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Dichlorodifluoromethane	290	U	ug/kg	SO	SOIL	80380035	VOC	75-71-8
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Ethylbenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	100-41-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Ethylene dibromide	290	U	ug/kg	SO	SOIL	80380035	VOC	106-93-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Isopropyl benzene	290	U	ug/kg	SO	SOIL	80380035	VOC	98-82-8
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Isopropyltoluene, p-	290	U	ug/kg	SO	SOIL	80380035	VOC	99-87-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Methyl iodide	290	U	ug/kg	SO	SOIL	80380035	VOC	74-88-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Methyl t-butyl ether (MTBE)	290	U	ug/kg	SO	SOIL	80380035	VOC	1634-04-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Methylene Chloride	110	J	ug/kg	SO	SOIL	80380035	VOC	75-09-2
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	n-Butylbenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	104-51-8
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	n-Propylbenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	103-65-1
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	sec-Butylbenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	135-98-8
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Styrene	290	U	ug/kg	SO	SOIL	80380035	VOC	100-42-5
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	t-Butylbenzene	290	U	ug/kg	SO	SOIL	80380035	VOC	98-06-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Tetrachloroethene	290	U	ug/kg	SO	SOIL	80380035	VOC	127-18-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Toluene	290	U	ug/kg	SO	SOIL	80380035	VOC	108-88-3
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Trichloroethene	290	U	ug/kg	SO	SOIL	80380035	VOC	79-01-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Trichlorofluoromethane	290	U	ug/kg	SO	SOIL	80380035	VOC	79-01-6
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Vinyl acetate	290	U	ug/kg	SO	SOIL	80380035	VOC	108-05-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Vinyl Chloride	290	U	ug/kg	SO	SOIL	80380035	VOC	75-01-4
LG-SB-124	B3-09-19	03/05/01	8.0	10.0	Xylenes (total)	290	U	ug/kg	SO	SOIL	80380035	VOC	1330-20-7
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	1,1,1,2-Tetrachloroethane	270	U	ug/kg	SO	SOIL	80380028	VOC	630-20-6
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	1,1,1-Trichloroethane	270	U	ug/kg	SO	SOIL	80380028	VOC	71-55-6
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	1,1,2,2-Tetrachloroethane	270	U	ug/kg	SO	SOIL	80380028	VOC	79-34-5
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	1,1,2-Trichloroethane	270	U	ug/kg	SO	SOIL	80380028	VOC	79-00-5
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	1,1-Dichloroethane	270	U	ug/kg	SO	SOIL	80380028	VOC	75-34-3

LG-SB-125	B3-07-16	03/05/01	2.0	4.0	1,3-Dichloropropene, cis-	270	U	ug/kg	SO	SOIL	80380028	VOC	10061-01-5
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	1,3-Dichloropropene, trans-	270	U	ug/kg	SO	SOIL	80380028	VOC	10061-02-6
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	2,2-Dichloropropane	270	U	ug/kg	SO	SOIL	80380028	VOC	594-20-7
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	2-Butanone	270	U	ug/kg	SO	SOIL	80380028	VOC	78-93-3
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	2-Chlorotoluene	270	U	ug/kg	SO	SOIL	80380028	VOC	95-49-8
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	2-Hexanone	270	U	ug/kg	SO	SOIL	80380028	VOC	591-78-6
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	4-Chlorotoluene	270	U	ug/kg	SO	SOIL	80380028	VOC	106-43-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	4-Methyl-2-pentanone	270	U	ug/kg	SO	SOIL	80380028	VOC	108-10-1
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Acetone	270	U	ug/kg	SO	SOIL	80380028	VOC	67-64-1
LG-SB-125	B3-07-14	03/31/01	6.0	8.0	Arsenic	13700		mg/kg	SO	SOIL	80380046	Metal	7440-38-2
LG-SB-125	B3-07-15	03/31/01	12.0	14.0	Arsenic	2300		mg/kg	SO	SOIL	80380047	Metal	7440-38-2
LG-SB-125	B3-07-12	03/31/01	2.0	4.0	Arsenic	2290		mg/kg	SO	SOIL	80380044	Metal	7440-38-2
LG-SB-125	B3-07-11	03/31/01	0.0	2.0	Arsenic	1070		mg/kg	SO	SOIL	80380043	Metal	7440-38-2
LG-SB-125	B3-07-13	03/31/01	4.0	6.0	Arsenic	167		mg/kg	SO	SOIL	80380045	Metal	7440-38-2
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Benzene	270	U	ug/kg	SO	SOIL	80380028	VOC	71-43-2
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Bromobenzene	270	U	ug/kg	SO	SOIL	80380028	VOC	108-86-1
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Bromochloromethane	270	U	ug/kg	SO	SOIL	80380028	VOC	74-97-5
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Bromodichloromethane	270	U	ug/kg	SO	SOIL	80380028	VOC	75-27-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Bromoform	270	U	ug/kg	SO	SOIL	80380028	VOC	75-25-2
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Bromomethane	270	U	ug/kg	SO	SOIL	80380028	VOC	74-83-9
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Carbon Disulfide	1800		ug/kg	SO	SOIL	80380028	VOC	75-15-0
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Carbon Tetrachloride	270	U	ug/kg	SO	SOIL	80380028	VOC	56-23-5
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Chlorobenzene	270	U	ug/kg	SO	SOIL	80380028	VOC	108-90-7
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Chloroethane	270	U	ug/kg	SO	SOIL	80380028	VOC	75-00-3
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Chloroform	270	U	ug/kg	SO	SOIL	80380028	VOC	67-66-3
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Chloromethane	270	U	ug/kg	SO	SOIL	80380028	VOC	74-87-3
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Dibromochloromethane	270	U	ug/kg	SO	SOIL	80380028	VOC	124-48-1
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Dibromomethane	270	U	ug/kg	SO	SOIL	80380028	VOC	74-95-3
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Dichlorodifluoromethane	270	U	ug/kg	SO	SOIL	80380028	VOC	75-71-8
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Ethylbenzene	270	U	ug/kg	SO	SOIL	80380028	VOC	100-41-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Ethylene dibromide	270	U	ug/kg	SO	SOIL	80380028	VOC	106-93-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Isopropyl benzene	270	U	ug/kg	SO	SOIL	80380028	VOC	98-82-8
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Isopropyltoluene, p-	270	U	ug/kg	SO	SOIL	80380028	VOC	99-87-6
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Methyl iodide	270	U	ug/kg	SO	SOIL	80380028	VOC	74-88-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Methyl t-butyl ether (MTBE)	270	U	ug/kg	SO	SOIL	80380028	VOC	1634-04-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Methylene Chloride	140	J	ug/kg	SO	SOIL	80380028	VOC	75-09-2
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	n-Butylbenzene	270	U	ug/kg	SO	SOIL	80380028	VOC	104-51-8
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	n-Propylbenzene	270	U	ug/kg	SO	SOIL	80380028	VOC	103-65-1
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	sec-Butylbenzene	270	U	ug/kg	SO	SOIL	80380028	VOC	135-98-8
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Styrene	270	U	ug/kg	SO	SOIL	80380028	VOC	100-42-5
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	t-Butylbenzene	270	U	ug/kg	SO	SOIL	80380028	VOC	98-06-6
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Tetrachloroethene	56	J	ug/kg	SO	SOIL	80380028	VOC	127-18-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Toluene	270	U	ug/kg	SO	SOIL	80380028	VOC	108-88-3
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Trichloroethene	270	U	ug/kg	SO	SOIL	80380028	VOC	79-01-6
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Trichlorofluoromethane	270	U	ug/kg	SO	SOIL	80380028	VOC	79-01-6
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Vinyl acetate	270	U	ug/kg	SO	SOIL	80380028	VOC	108-05-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Vinyl Chloride	270	U	ug/kg	SO	SOIL	80380028	VOC	75-01-4
LG-SB-125	B3-07-16	03/05/01	2.0	4.0	Xylenes (total)	270	U	ug/kg	SO	SOIL	80380028	VOC	1330-20-7
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,1,1,2-Tetrachloroethane	6	U	ug/kg	SO	SOIL	80419041	VOC	630-20-6
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,1,1-Trichloroethane	6	U	ug/kg	SO	SOIL	80419041	VOC	71-55-6
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,1,2,2-Tetrachloroethane	6	U	ug/kg	SO	SOIL	80419041	VOC	79-34-5
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,1,2-Trichloroethane	6	U	ug/kg	SO	SOIL	80419041	VOC	79-00-5
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,1-Dichloroethane	6	U	ug/kg	SO	SOIL	80419041	VOC	75-34-3
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,1-Dichloroethene	6	U	ug/kg	SO	SOIL	80419041	VOC	75-35-4
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,1-Dichloropropene	6	U	ug/kg	SO	SOIL	80419041	VOC	563-58-6
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,2,3-Trichlorobenzene	6	U	ug/kg	SO	SOIL	80419041	VOC	87-61-6
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,2,3-Trichloropropane	6	U	ug/kg	SO	SOIL	80419041	VOC	96-18-4
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,2,4-Trimethylbenzene	6	U	ug/kg	SO	SOIL	80419041	VOC	95-63-6
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,2-Dibromo-3-chloropropane	6	U	ug/kg	SO	SOIL	80419041	VOC	96-12-8
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,2-Dichloroethane	6	U	ug/kg	SO	SOIL	80419041	VOC	107-06-2
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,2-Dichloroethene, cis-	6	U	ug/kg	SO	SOIL	80419041	VOC	156-59-2
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,2-Dichloroethene, trans-	6	U	ug/kg	SO	SOIL	80419041	VOC	156-60-5
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,2-Dichloropropane	6	U	ug/kg	SO	SOIL	80419041	VOC	79-87-5
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,3,5-Trimethylbenzene	6	U	ug/kg	SO	SOIL	80419041	VOC	108-67-8
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,3-Dichloropropane	6	U	ug/kg	SO	SOIL	80419041	VOC	142-28-9
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,3-Dichloropropene, cis-	6	U	ug/kg	SO	SOIL	80419041	VOC	10061-01-5
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	1,3-Dichloropropene, trans-	6	U	ug/kg	SO	SOIL	80419041	VOC	10061-02-6
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	2,2-Dichloropropane	6	U	ug/kg	SO	SOIL	80419041	VOC	594-20-7
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	2-Butanone	6	U	ug/kg	SO	SOIL	80419041	VOC	78-93-3
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	2-Chlorotoluene	6	U	ug/kg	SO	SOIL	80419041	VOC	95-49-8
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	2-Hexanone	6	U	ug/kg	SO	SOIL	80419041	VOC	591-78-6
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	4-Chlorotoluene	6	U	ug/kg	SO	SOIL	80419041	VOC	106-43-4
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	4-Methyl-2-pentanone	6	U	ug/kg	SO	SOIL	80419041	VOC	108-10-1
LG-SB-126	B3-68-07	03/07/01	8.0	10.0	Acetone	12		ug/kg	SO	SOIL	80419041	VOC	67-64-1
LG-SB-126	B3-68-06	03/07/01	6.0	8.0	Arsenic	1880	*	mg/kg	SO	SOIL	80419039	Metal	7440-38-2
LG-SB-126	B3-68-05	03/07/01	4.0	6.0	Arsenic	1820	*	mg/kg	SO	SOIL	80419038	Metal	7440-38-2
LG-SB-126	B3-68-05	03/07/01	10.0	6.0	Arsenic	1780	*	mg/kg	SO	SOIL	80419037	Metal	7440-38-2
LG-SB-126	B3-68-08	03/07/01	10.0	12.0	Arsenic	1150	*	mg/kg	SO	SOIL	80419040	Metal	7440-38-2
LG-SB-126	B3-68-04	03/07/01	2.0	4.0	Arsenic	690	*	mg/kg	SO	SOIL	80419036	Metal	7440-38-2
LG-SB-126	B3-68-03	03/07/01	0.0	2.0	Arsenic	73.2	*	mg/kg	SO	SOIL	80419035	Metal	7440-38-2
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Benzene	6	U	ug/kg	SO	SOIL	80419041	VOC	71-43-2
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Bromobenzene	6	U	ug/kg	SO	SOIL	80419041	VOC	108-86-1
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Bromochloromethane	6	U	ug/kg	SO	SOIL	80419041	VOC	74-97-5
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Bromodichloromethane	6	U	ug/kg	SO	SOIL	80419041	VOC	75-27-4
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Bromoform	6	U	ug/kg	SO	SOIL	80419041	VOC	75-25-2
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Bromomethane	6	U	ug/kg	SO	SOIL	80419041	VOC	74-83-9
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Carbon Disulfide	49		ug/kg	SO	SOIL	80419041	VOC	75-15-0
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Carbon Tetrachloride	6	U	ug/kg	SO	SOIL	80419041	VOC	56-23-5
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Chlorobenzene	6	U	ug/kg	SO	SOIL	80419041	VOC	108-90-7
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Chloroethane	6	U	ug/kg	SO	SOIL	80419041	VOC	75-00-3
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Chloroform	6	U	ug/kg	SO	SOIL	80419041	VOC	67-66-3
LG-SB-126	B3-68-09	03/31/01	10.0	12.0	Chloromethane	6	U	ug/kg	SO	SOIL	80419		

LG-SB-126	83-68-09	03/31/01	10.0	12.0 n-Propylbenzene	6 U	ug/kg	SO	SOIL	80419041 VOC	103-65-1
LG-SB-126	83-68-09	03/31/01	10.0	12.0 sec-Butylbenzene	6 U	ug/kg	SO	SOIL	80419041 VOC	135-98-8
LG-SB-126	83-68-09	03/31/01	10.0	12.0 Styrene	6 U	ug/kg	SO	SOIL	80419041 VOC	100-42-5
LG-SB-126	83-68-09	03/31/01	10.0	12.0 t-Butylbenzene	6 U	ug/kg	SO	SOIL	80419041 VOC	98-06-6
LG-SB-126	83-68-09	03/31/01	10.0	12.0 Tetrachloroethene	6 U	ug/kg	SO	SOIL	80419041 VOC	127-18-4
LG-SB-126	83-68-09	03/31/01	10.0	12.0 Toluene	6 U	ug/kg	SO	SOIL	80419041 VOC	108-88-3
LG-SB-126	83-68-09	03/31/01	10.0	12.0 Trichloroethene	6 U	ug/kg	SO	SOIL	80419041 VOC	79-01-6
LG-SB-126	83-68-09	03/31/01	10.0	12.0 Trichlorofluoromethane	6 U	ug/kg	SO	SOIL	80419041 VOC	79-01-6
LG-SB-126	83-68-09	03/31/01	10.0	12.0 Vinyl acetate	6 U	ug/kg	SO	SOIL	80419041 VOC	108-05-4
LG-SB-126	83-68-09	03/31/01	10.0	12.0 Vinyl Chloride	6 U	ug/kg	SO	SOIL	80419041 VOC	75-01-4
LG-SB-126	83-68-09	03/31/01	10.0	12.0 Xylenes (total)	6 U	ug/kg	SO	SOIL	80419041 VOC	1330-20-7
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80419094 VOC	630-20-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,1,1-Trichloroethane	6 U	ug/kg	SO	SOIL	80419094 VOC	71-55-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80419094 VOC	79-34-5
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80419094 VOC	79-00-5
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,1-Dichloroethane	6 U	ug/kg	SO	SOIL	80419094 VOC	75-34-3
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,1-Dichloroethene	6 U	ug/kg	SO	SOIL	80419094 VOC	75-35-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,1-Dichloropropene	6 U	ug/kg	SO	SOIL	80419094 VOC	563-58-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,2,3-Trichlorobenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	87-61-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,2,3-Trichloropropane	6 U	ug/kg	SO	SOIL	80419094 VOC	96-18-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,2,4-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	95-63-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	SO	SOIL	80419094 VOC	96-12-8
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,2-Dichloroethane	6 U	ug/kg	SO	SOIL	80419094 VOC	107-06-2
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80419094 VOC	156-59-2
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,2-Dichloroethene, trans-	6 U	ug/kg	SO	SOIL	80419094 VOC	156-60-5
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80419094 VOC	78-87-5
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,3,5-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	108-67-8
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,3-Dichloropropane	6 U	ug/kg	SO	SOIL	80419094 VOC	142-28-9
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,3-Dichloropropene, cis-	6 U	ug/kg	SO	SOIL	80419094 VOC	10061-01-5
LG-SB-127	83-79-09	03/02/01	10.0	12.0 1,3-Dichloropropene, trans-	6 U	ug/kg	SO	SOIL	80419094 VOC	10061-02-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 2,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80419094 VOC	594-20-7
LG-SB-127	83-79-09	03/02/01	10.0	12.0 2-Butanone	6 U	ug/kg	SO	SOIL	80419094 VOC	78-93-3
LG-SB-127	83-79-09	03/02/01	10.0	12.0 2-Chlorotoluene	6 U	ug/kg	SO	SOIL	80419094 VOC	95-49-8
LG-SB-127	83-79-09	03/02/01	10.0	12.0 2-Hexanone	6 U	ug/kg	SO	SOIL	80419094 VOC	591-78-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 4-Chlorotoluene	6 U	ug/kg	SO	SOIL	80419094 VOC	106-43-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 4-Methyl-2-pentanone	6 U	ug/kg	SO	SOIL	80419094 VOC	108-10-1
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Acetone	6 J	ug/kg	SO	SOIL	80419094 VOC	67-64-1
LG-SB-127	83-79-07	03/07/01	8.0	10.0 Arsenic	1760 N	mg/kg	SO	SOIL	80419093 Metal	7440-38-2
LG-SB-127	83-79-07	03/07/01	6.0	8.0 Arsenic	449 N	mg/kg	SO	SOIL	80419092 Metal	7440-38-2
LG-SB-127	83-79-09	03/07/01	10.0	12.0 Arsenic	344 N	mg/kg	SO	SOIL	80419094 Metal	7440-38-2
LG-SB-127	83-79-04	03/07/01	0.0	2.0 Arsenic	170 N	mg/kg	SO	SOIL	80419089 Metal	7440-38-2
LG-SB-127	83-79-05	03/07/01	2.0	4.0 Arsenic	18.7 N	mg/kg	SO	SOIL	80419090 Metal	7440-38-2
LG-SB-127	83-79-10	03/07/01	12.0	14.0 Arsenic	15.8 N	mg/kg	SO	SOIL	80419095 Metal	7440-38-2
LG-SB-127	83-79-06	03/07/01	4.0	6.0 Arsenic	3.3 N	mg/kg	SO	SOIL	80419091 Metal	7440-38-2
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Benzene	6 U	ug/kg	SO	SOIL	80419094 VOC	71-43-2
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Bromobenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	108-86-1
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Bromochloromethane	6 U	ug/kg	SO	SOIL	80419094 VOC	74-97-5
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Bromodichloromethane	6 U	ug/kg	SO	SOIL	80419094 VOC	75-27-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Bromoform	6 U	ug/kg	SO	SOIL	80419094 VOC	75-25-2
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Bromomethane	6 U	ug/kg	SO	SOIL	80419094 VOC	74-83-9
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Carbon Disulfide	2 J	ug/kg	SO	SOIL	80419094 VOC	75-15-0
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Carbon Tetrachloride	6 U	ug/kg	SO	SOIL	80419094 VOC	56-23-5
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Chlorobenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	108-90-7
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Chloroethane	6 U	ug/kg	SO	SOIL	80419094 VOC	75-00-3
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Chloroform	6 U	ug/kg	SO	SOIL	80419094 VOC	67-66-3
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Chloromethane	6 U	ug/kg	SO	SOIL	80419094 VOC	74-87-3
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Dibromochloromethane	6 U	ug/kg	SO	SOIL	80419094 VOC	124-48-1
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Dibromomethane	6 U	ug/kg	SO	SOIL	80419094 VOC	74-95-3
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Dichlorodifluoromethane	6 U	ug/kg	SO	SOIL	80419094 VOC	75-71-8
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Ethylbenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	100-41-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Ethylene dibromide	6 U	ug/kg	SO	SOIL	80419094 VOC	106-93-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Isopropyl benzene	6 U	ug/kg	SO	SOIL	80419094 VOC	98-82-8
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Isopropyltoluene, p-	6 U	ug/kg	SO	SOIL	80419094 VOC	98-87-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Methyl iodide	6 U	ug/kg	SO	SOIL	80419094 VOC	74-88-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Methyl t-butyl ether (MTBE)	6 U	ug/kg	SO	SOIL	80419094 VOC	1634-04-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Methylene Chloride	6 U	ug/kg	SO	SOIL	80419094 VOC	75-09-2
LG-SB-127	83-79-09	03/02/01	10.0	12.0 n-Butylbenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	104-51-8
LG-SB-127	83-79-09	03/02/01	10.0	12.0 n-Propylbenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	103-65-1
LG-SB-127	83-79-09	03/02/01	10.0	12.0 sec-Butylbenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	135-98-8
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Styrene	6 U	ug/kg	SO	SOIL	80419094 VOC	100-42-5
LG-SB-127	83-79-09	03/02/01	10.0	12.0 t-Butylbenzene	6 U	ug/kg	SO	SOIL	80419094 VOC	98-06-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Tetrachloroethene	6 U	ug/kg	SO	SOIL	80419094 VOC	127-18-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Toluene	6 U	ug/kg	SO	SOIL	80419094 VOC	108-88-3
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Trichloroethene	6 U	ug/kg	SO	SOIL	80419094 VOC	79-01-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Trichlorofluoromethane	6 U	ug/kg	SO	SOIL	80419094 VOC	79-01-6
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Vinyl acetate	6 U	ug/kg	SO	SOIL	80419094 VOC	108-05-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Vinyl Chloride	6 U	ug/kg	SO	SOIL	80419094 VOC	75-01-4
LG-SB-127	83-79-09	03/02/01	10.0	12.0 Xylenes (total)	6 U	ug/kg	SO	SOIL	80419094 VOC	1330-20-7
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,1,1,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80419078 VOC	630-20-6
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,1,1-Trichloroethane	5 U	ug/kg	SO	SOIL	80419078 VOC	71-55-6
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,1,2,2-Tetrachloroethane	5 U	ug/kg	SO	SOIL	80419078 VOC	79-34-5
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,1,2-Trichloroethane	5 U	ug/kg	SO	SOIL	80419078 VOC	79-00-5
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,1-Dichloroethane	5 U	ug/kg	SO	SOIL	80419078 VOC	75-34-3
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,1-Dichloroethene	5 U	ug/kg	SO	SOIL	80419078 VOC	75-35-4
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,1-Dichloropropene	5 U	ug/kg	SO	SOIL	80419078 VOC	563-58-6
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,2,3-Trichlorobenzene	5 U	ug/kg	SO	SOIL	80419078 VOC	87-61-6
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,2,3-Trichloropropane	5 U	ug/kg	SO	SOIL	80419078 VOC	96-18-4
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,2,4-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80419078 VOC	95-63-6
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,2-Dibromo-3-chloropropane	5 U	ug/kg	SO	SOIL	80419078 VOC	96-12-8
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,2-Dichloroethane	5 U	ug/kg	SO	SOIL	80419078 VOC	107-06-2
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,2-Dichloroethene, cis-	5 U	ug/kg	SO	SOIL	80419078 VOC	156-59-2
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,2-Dichloroethene, trans-	5 U	ug/kg	SO	SOIL	80419078 VOC	156-60-5
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80419078 VOC	78-87-5
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,3,5-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80419078 VOC	108-67-8
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,3-Dichloropropane	5 U	ug/kg	SO	SOIL	80419078 VOC	142-28-9
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,3-Dichloropropene, cis-	5 U	ug/kg	SO	SOIL	80419078 VOC	10061-01-5
LG-SB-128	83-76-06	03/02/01	8.0	10.0 1,3-Dichloropropene, trans-	5 U	ug/kg	SO	SOIL	80419078 VOC	10061-02-6
LG-SB-128	83-76-06	03/02/01	8.0	10.0 2,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80419078 VOC	594-20-7
LG-SB-128	83-76-06	03/02/01	8.0	10.0 2-Butanone	5 U	ug/kg	SO	SOIL	80419078 VOC	78-93-3
LG-SB-128	83-76-06	03/02/01	8.0	10.0 2-Chlorotoluene	5 U	ug/kg	SO	SOIL	80419078 VOC	95-49-8
LG-SB-128	83-76-06	03/02/01	8.0	10.0 2-Hexanone	5 U	ug/kg	SO	SOIL	80419078 VOC	591-78-6
LG-SB-128	83-76-									

LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Acetone	5	U	ug/kg	SO	SOIL	80419078 VOC	67-64-1
LG-SB-128	B3-76-02	03/07/01	0.0	2.0	Arsenic	112	N	mg/kg	SO	SOIL	80419074 Metal	7440-38-2
LG-SB-128	B3-76-05	03/07/01	6.0	8.0	Arsenic	30.1	N	mg/kg	SO	SOIL	80419077 Metal	7440-38-2
LG-SB-128	B3-76-06	03/07/01	8.0	10.0	Arsenic	15.3	N	mg/kg	SO	SOIL	80419078 Metal	7440-38-2
LG-SB-128	B3-76-04	03/07/01	4.0	6.0	Arsenic	9.5	N	mg/kg	SO	SOIL	80419076 Metal	7440-38-2
LG-SB-128	B3-76-03	03/07/01	2.0	4.0	Arsenic	7.1	N	mg/kg	SO	SOIL	80419075 Metal	7440-38-2
LG-SB-128	B3-76-07	03/07/01	10.0	12.0	Arsenic	5.9	N	mg/kg	SO	SOIL	80419079 Metal	7440-38-2
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Benzene	5	U	ug/kg	SO	SOIL	80419078 VOC	71-43-2
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Bromobenzene	5	U	ug/kg	SO	SOIL	80419078 VOC	108-86-1
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Bromochloromethane	5	U	ug/kg	SO	SOIL	80419078 VOC	74-97-5
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Bromodichloromethane	5	U	ug/kg	SO	SOIL	80419078 VOC	75-27-4
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Bromoform	5	U	ug/kg	SO	SOIL	80419078 VOC	75-25-2
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Bromomethane	5	U	ug/kg	SO	SOIL	80419078 VOC	74-83-9
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Carbon Disulfide	58		ug/kg	SO	SOIL	80419078 VOC	75-15-0
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Carbon Tetrachloride	5	U	ug/kg	SO	SOIL	80419078 VOC	56-23-5
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Chlorobenzene	5	U	ug/kg	SO	SOIL	80419078 VOC	108-90-7
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Chloroethane	5	U	ug/kg	SO	SOIL	80419078 VOC	75-00-3
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Chloroform	5	U	ug/kg	SO	SOIL	80419078 VOC	67-66-3
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Chloromethane	5	U	ug/kg	SO	SOIL	80419078 VOC	74-87-3
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Dibromochloromethane	5	U	ug/kg	SO	SOIL	80419078 VOC	124-48-1
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Dibromomethane	5	U	ug/kg	SO	SOIL	80419078 VOC	74-95-3
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Dichlorodifluoromethane	5	U	ug/kg	SO	SOIL	80419078 VOC	75-71-8
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Ethylbenzene	5	U	ug/kg	SO	SOIL	80419078 VOC	100-41-4
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Ethylene dibromide	5	U	ug/kg	SO	SOIL	80419078 VOC	106-93-4
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Isopropyl benzene	5	U	ug/kg	SO	SOIL	80419078 VOC	98-82-8
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Isopropyltoluene, p-	5	U	ug/kg	SO	SOIL	80419078 VOC	99-87-6
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Methyl iodide	5	U	ug/kg	SO	SOIL	80419078 VOC	74-88-4
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Methyl t-butyl ether (MTBE)	5	U	ug/kg	SO	SOIL	80419078 VOC	1634-04-4
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Methylene Chloride	4	J	ug/kg	SO	SOIL	80419078 VOC	75-09-2
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	n-Butylbenzene	5	U	ug/kg	SO	SOIL	80419078 VOC	104-51-8
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	n-Propylbenzene	5	U	ug/kg	SO	SOIL	80419078 VOC	103-65-1
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	sec-Butylbenzene	5	U	ug/kg	SO	SOIL	80419078 VOC	135-98-8
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Styrene	5	U	ug/kg	SO	SOIL	80419078 VOC	100-42-5
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	t-Butylbenzene	5	U	ug/kg	SO	SOIL	80419078 VOC	98-06-6
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Tetrachloroethene	5	U	ug/kg	SO	SOIL	80419078 VOC	127-18-4
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Toluene	5	U	ug/kg	SO	SOIL	80419078 VOC	108-88-3
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Trichloroethene	5	U	ug/kg	SO	SOIL	80419078 VOC	79-01-6
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Trichlorofluoromethane	5	U	ug/kg	SO	SOIL	80419078 VOC	79-01-6
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Vinyl acetate	5	U	ug/kg	SO	SOIL	80419078 VOC	108-05-4
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Vinyl Chloride	5	U	ug/kg	SO	SOIL	80419078 VOC	75-01-4
LG-SB-128	B3-76-06	03/02/01	8.0	10.0	Xylenes (total)	5	U	ug/kg	SO	SOIL	80419078 VOC	1330-20-7
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,1,1,2-Tetrachloroethane	6	U	ug/kg	SO	SOIL	80419072 VOC	630-20-6
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,1,1-Trichloroethane	6	U	ug/kg	SO	SOIL	80419072 VOC	71-55-6
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,1,2,2-Tetrachloroethane	6	U	ug/kg	SO	SOIL	80419072 VOC	79-34-5
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,1,2-Trichloroethane	6	U	ug/kg	SO	SOIL	80419072 VOC	79-00-5
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,1-Dichloroethane	6	U	ug/kg	SO	SOIL	80419072 VOC	75-34-3
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,1-Dichloroethene	6	U	ug/kg	SO	SOIL	80419072 VOC	75-35-4
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,1-Dichloropropene	6	U	ug/kg	SO	SOIL	80419072 VOC	563-58-6
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,2,3-Trichlorobenzene	6	U	ug/kg	SO	SOIL	80419072 VOC	87-61-6
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,2,3-Trichloropropane	6	U	ug/kg	SO	SOIL	80419072 VOC	96-18-4
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,2,4-Trimethylbenzene	6	U	ug/kg	SO	SOIL	80419072 VOC	95-63-6
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,2-Dibromo-3-chloropropane	6	U	ug/kg	SO	SOIL	80419072 VOC	96-12-8
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,2-Dichloroethane	6	U	ug/kg	SO	SOIL	80419072 VOC	107-06-2
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,2-Dichloroethene, cis-	6	U	ug/kg	SO	SOIL	80419072 VOC	156-59-2
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,2-Dichloroethene, trans-	6	U	ug/kg	SO	SOIL	80419072 VOC	156-60-5
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,2-Dichloropropane	6	U	ug/kg	SO	SOIL	80419072 VOC	78-87-5
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,3,5-Trimethylbenzene	6	U	ug/kg	SO	SOIL	80419072 VOC	108-67-8
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,3-Dichloropropane	6	U	ug/kg	SO	SOIL	80419072 VOC	142-28-9
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,3-Dichloropropene, cis-	6	U	ug/kg	SO	SOIL	80419072 VOC	10061-01-5
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	1,3-Dichloropropene, trans-	6	U	ug/kg	SO	SOIL	80419072 VOC	10061-02-6
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	2,2-Dichloropropane	6	U	ug/kg	SO	SOIL	80419072 VOC	594-20-7
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	2-Butanone	6	U	ug/kg	SO	SOIL	80419072 VOC	78-93-3
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	2-Chlorotoluene	6	U	ug/kg	SO	SOIL	80419072 VOC	95-49-8
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	2-Hexanone	6	U	ug/kg	SO	SOIL	80419072 VOC	591-78-6
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	4-Chlorotoluene	6	U	ug/kg	SO	SOIL	80419072 VOC	106-43-4
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	4-Methyl-2-pentanone	6	U	ug/kg	SO	SOIL	80419072 VOC	108-10-1
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Acetone	4	J	ug/kg	SO	SOIL	80419072 VOC	67-64-1
LG-SB-129	B3-74-08	03/07/01	0.0	2.0	Arsenic	16.6	N	mg/kg	SO	SOIL	80419068 Metal	7440-38-2
LG-SB-129	B3-74-14	03/07/01	12.0	14.0	Arsenic	4.8	N	mg/kg	SO	SOIL	80419072 Metal	7440-38-2
LG-SB-129	B3-74-12	03/07/01	8.0	10.0	Arsenic	3.2	N	mg/kg	SO	SOIL	80419070 Metal	7440-38-2
LG-SB-129	B3-74-10	03/07/01	4.0	6.0	Arsenic	2.4	N	mg/kg	SO	SOIL	80419068 Metal	7440-38-2
LG-SB-129	B3-74-09	03/07/01	2.0	4.0	Arsenic	2.3	N	mg/kg	SO	SOIL	80419067 Metal	7440-38-2
LG-SB-129	B3-74-11	03/07/01	6.0	8.0	Arsenic	2.2	N	mg/kg	SO	SOIL	80419069 Metal	7440-38-2
LG-SB-129	B3-74-13	03/07/01	10.0	12.0	Arsenic	2.2	N	mg/kg	SO	SOIL	80419071 Metal	7440-38-2
LG-SB-129	B3-74-15	03/07/01	6.0	8.0	Arsenic	2	N	mg/kg	SO	SOIL	80419073 Metal	7440-38-2
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Benzene	6	U	ug/kg	SO	SOIL	80419072 VOC	71-43-2
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Bromobenzene	6	U	ug/kg	SO	SOIL	80419072 VOC	108-86-1
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Bromochloromethane	6	U	ug/kg	SO	SOIL	80419072 VOC	74-97-5
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Bromodichloromethane	6	U	ug/kg	SO	SOIL	80419072 VOC	75-27-4
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Bromoform	6	U	ug/kg	SO	SOIL	80419072 VOC	75-25-2
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Bromomethane	6	U	ug/kg	SO	SOIL	80419072 VOC	74-83-9
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Carbon Disulfide	89		ug/kg	SO	SOIL	80419072 VOC	75-15-0
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Carbon Tetrachloride	6	U	ug/kg	SO	SOIL	80419072 VOC	56-23-5
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Chlorobenzene	6	U	ug/kg	SO	SOIL	80419072 VOC	108-90-7
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Chloroethane	6	U	ug/kg	SO	SOIL	80419072 VOC	75-00-3
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Chloroform	6	U	ug/kg	SO	SOIL	80419072 VOC	67-66-3
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Chloromethane	6	U	ug/kg	SO	SOIL	80419072 VOC	74-87-3
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Dibromochloromethane	6	U	ug/kg	SO	SOIL	80419072 VOC	124-48-1
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Dibromomethane	6	U	ug/kg	SO	SOIL	80419072 VOC	74-95-3
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Dichlorodifluoromethane	6	U	ug/kg	SO	SOIL	80419072 VOC	75-71-8
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Ethylbenzene	6	U	ug/kg	SO	SOIL	80419072 VOC	100-41-4
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Ethylene dibromide	6	U	ug/kg	SO	SOIL	80419072 VOC	106-93-4
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Isopropyl benzene	6	U	ug/kg	SO	SOIL	80419072 VOC	98-82-8
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Isopropyltoluene, p-	6	U	ug/kg	SO	SOIL	80419072 VOC	99-87-6
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Methyl iodide	6	U	ug/kg	SO	SOIL	80419072 VOC	74-86-4
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Methyl t-butyl ether (MTBE)	6	U	ug/kg	SO	SOIL	80419072 VOC	1634-04-4
LG-SB-129	B3-74-14	03/02/01	12.0	14.0	Methylene Chloride	4	J	ug/kg	SO	SO		

LG-SB-129	83-74-14	03/02/01	12.0	14.0	Toluene	6 U	ug/kg	SO	SOIL	80419072	VOC	108-88-3	
LG-SB-129	83-74-14	03/02/01	12.0	14.0	Trichloroethene	6 U	ug/kg	SO	SOIL	80419072	VOC	79-01-6	
LG-SB-129	83-74-14	03/02/01	12.0	14.0	Trichlorofluoromethane	6 U	ug/kg	SO	SOIL	80419072	VOC	79-01-6	
LG-SB-129	83-74-14	03/02/01	12.0	14.0	Vinyl acetate	6 U	ug/kg	SO	SOIL	80419072	VOC	108-05-4	
LG-SB-129	83-74-14	03/02/01	12.0	14.0	Vinyl Chloride	6 U	ug/kg	SO	SOIL	80419072	VOC	75-01-4	
LG-SB-129	83-74-14	03/02/01	12.0	14.0	Xylenes (total)	6 U	ug/kg	SO	SOIL	80419072	VOC	1330-20-7	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,1,1,2-Tetrachloroethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	630-20-6
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,1,1,2-Tetrachloroethane	7 U	ug/kg	SO	SOIL	80419048	VOC	630-20-6	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,1,1-Trichloroethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	71-55-6
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,1,1-Trichloroethane	7 U	ug/kg	SO	SOIL	80419048	VOC	71-55-6	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,1,2,2-Tetrachloroethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	79-34-5
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,1,2,2-Tetrachloroethane	7 U	ug/kg	SO	SOIL	80419048	VOC	79-34-5	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,1,2-Trichloroethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	79-00-5
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,1,2-Trichloroethane	7 U	ug/kg	SO	SOIL	80419048	VOC	79-00-5	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,1,2-Dichloroethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	75-34-3
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,1,2-Dichloroethane	7 U	ug/kg	SO	SOIL	80419048	VOC	75-34-3	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,1-Dichloroethene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	75-35-4
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,1-Dichloroethene	7 U	ug/kg	SO	SOIL	80419048	VOC	75-35-4	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,1-Dichloropropene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	563-58-6
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,1-Dichloropropene	7 U	ug/kg	SO	SOIL	80419048	VOC	563-58-6	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,2,3-Trichlorobenzene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	87-61-6
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,2,3-Trichlorobenzene	7 U	ug/kg	SO	SOIL	80419048	VOC	87-61-6	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,2,3-Trichloropropane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	96-18-4
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,2,3-Trichloropropane	7 U	ug/kg	SO	SOIL	80419048	VOC	96-18-4	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,2,4-Trimethylbenzene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	95-63-6
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,2,4-Trimethylbenzene	7 U	ug/kg	SO	SOIL	80419048	VOC	95-63-6	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,2-Dibromo-3-chloropropane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	96-12-8
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,2-Dibromo-3-chloropropane	7 U	ug/kg	SO	SOIL	80419048	VOC	96-12-8	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,2-Dichloroethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	107-06-2
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,2-Dichloroethane	7 U	ug/kg	SO	SOIL	80419048	VOC	107-06-2	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,2-Dichloroethene, cis-	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	156-59-2
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,2-Dichloroethene, cis-	7 U	ug/kg	SO	SOIL	80419048	VOC	156-59-2	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,2-Dichloroethene, trans-	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	156-60-5
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,2-Dichloroethene, trans-	7 U	ug/kg	SO	SOIL	80419048	VOC	156-60-5	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,2-Dichloropropane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	78-87-5
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,2-Dichloropropane	7 U	ug/kg	SO	SOIL	80419048	VOC	78-87-5	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,3,5-Trimethylbenzene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	108-67-8
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,3,5-Trimethylbenzene	7 U	ug/kg	SO	SOIL	80419048	VOC	108-67-8	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,3-Dichloropropane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	142-28-9
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,3-Dichloropropane	7 U	ug/kg	SO	SOIL	80419048	VOC	142-28-9	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,3-Dichloropropene, cis-	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	10061-01-5
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,3-Dichloropropene, cis-	7 U	ug/kg	SO	SOIL	80419048	VOC	10061-01-5	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	1,3-Dichloropropene, trans-	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	10061-02-6
LG-SB-130	83-69-17	03/31/01	10.0	12.0	1,3-Dichloropropene, trans-	7 U	ug/kg	SO	SOIL	80419048	VOC	10061-02-6	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	2,2-Dichloropropane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	594-20-7
LG-SB-130	83-69-17	03/31/01	10.0	12.0	2,2-Dichloropropane	7 U	ug/kg	SO	SOIL	80419048	VOC	594-20-7	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	2-Butanone	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	78-93-3
LG-SB-130	83-69-17	03/31/01	10.0	12.0	2-Butanone	7 U	ug/kg	SO	SOIL	80419048	VOC	78-93-3	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	2-Chlorotoluene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	95-49-8
LG-SB-130	83-69-17	03/31/01	10.0	12.0	2-Chlorotoluene	7 U	ug/kg	SO	SOIL	80419048	VOC	95-49-8	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	2-Hexanone	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	591-78-6
LG-SB-130	83-69-17	03/31/01	10.0	12.0	2-Hexanone	7 U	ug/kg	SO	SOIL	80419048	VOC	591-78-6	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	4-Chlorotoluene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	106-43-4
LG-SB-130	83-69-17	03/31/01	10.0	12.0	4-Chlorotoluene	7 U	ug/kg	SO	SOIL	80419048	VOC	106-43-4	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	4-Methyl-2-pentanone	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	108-10-1
LG-SB-130	83-69-17	03/31/01	10.0	12.0	4-Methyl-2-pentanone	7 U	ug/kg	SO	SOIL	80419048	VOC	108-10-1	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Acetone	34 B	ug/kg	DUP	SO	SOIL	80419050	VOC	67-64-1
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Acetone	12 B	ug/kg	SO	SOIL	80419048	VOC	67-64-1	
LG-SB-130	83-69-12	03/07/01	2.0	4.0	Arsenic	841 *	mg/kg	SO	SOIL	80419043	Metal	7440-38-2	
LG-SB-130	83-69-14	03/07/01	6.0	8.0	Arsenic	602 *	mg/kg	SO	SOIL	80419045	Metal	7440-38-2	
LG-SB-130	83-69-13	03/07/01	4.0	6.0	Arsenic	319 *	mg/kg	SO	SOIL	80419044	Metal	7440-38-2	
LG-SB-130	83-69-15	03/07/01	8.0	10.0	Arsenic	171 *	mg/kg	SO	SOIL	80419046	Metal	7440-38-2	
LG-SB-130	83-69-20	03/07/01	0.0	2.0	Arsenic	134 *	mg/kg	DUP	SO	SOIL	80419049	Metal	7440-38-2
LG-SB-130	83-69-11	03/07/01	0.0	2.0	Arsenic	74.9 *	mg/kg	SO	SOIL	80419042	Metal	7440-38-2	
LG-SB-130	83-69-16	03/07/01	10.0	12.0	Arsenic	58.2 *	mg/kg	SO	SOIL	80419047	Metal	7440-38-2	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Benzene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	71-43-2
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Benzene	7 U	ug/kg	SO	SOIL	80419048	VOC	71-43-2	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Bromobenzene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	108-86-1
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Bromobenzene	7 U	ug/kg	SO	SOIL	80419048	VOC	108-86-1	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Bromochloromethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	74-97-5
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Bromochloromethane	7 U	ug/kg	SO	SOIL	80419048	VOC	74-97-5	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Bromodichloromethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	75-27-4
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Bromodichloromethane	7 U	ug/kg	SO	SOIL	80419048	VOC	75-27-4	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Bromoform	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	75-25-2
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Bromoform	7 U	ug/kg	SO	SOIL	80419048	VOC	75-25-2	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Bromomethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	74-83-9
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Bromomethane	7 U	ug/kg	SO	SOIL	80419048	VOC	74-83-9	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Carbon Disulfide	440	ug/kg	DUP	SO	SOIL	80419050	VOC	75-15-0
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Carbon Disulfide	200	ug/kg	SO	SOIL	80419048	VOC	75-15-0	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Carbon Tetrachloride	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	56-23-5
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Carbon Tetrachloride	7 U	ug/kg	SO	SOIL	80419048	VOC	56-23-5	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Chlorobenzene	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	108-90-7
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Chlorobenzene	7 U	ug/kg	SO	SOIL	80419048	VOC	108-90-7	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Chloroethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	75-00-3
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Chloroethane	7 U	ug/kg	SO	SOIL	80419048	VOC	75-00-3	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Chloroform	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	67-66-3
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Chloroform	7 U	ug/kg	SO	SOIL	80419048	VOC	67-66-3	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Chloromethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	74-87-3
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Chloromethane	7 U	ug/kg	SO	SOIL	80419048	VOC	74-87-3	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Dibromochloromethane	28 U	ug/kg	DUP	SO	SOIL	80419050	VOC	124-48-1
LG-SB-130	83-69-17	03/31/01	10.0	12.0	Dibromochloromethane	7 U	ug/kg	SO	SOIL	80419048	VOC	124-48-1	
LG-SB-130	83-69-24	03/31/01	10.0	12.0	Dibromomethane	28 U	ug/kg	D					

LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Methyl iodide	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	74-88-4
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Methyl iodide	7 U	ug/kg		SO	SOIL	80419048 VOC	74-88-4
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Methyl t-butyl ether (MTBE)	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	1634-04-4
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Methyl t-butyl ether (MTBE)	7 U	ug/kg		SO	SOIL	80419048 VOC	1634-04-4
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Methylene Chloride	36	ug/kg	DUP	SO	SOIL	80419050 VOC	75-09-2
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Methylene Chloride	16	ug/kg		SO	SOIL	80419048 VOC	75-09-2
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 n-Butylbenzene	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	104-51-8
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 n-Butylbenzene	7 U	ug/kg		SO	SOIL	80419048 VOC	104-51-8
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 n-Propylbenzene	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	103-65-1
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 n-Propylbenzene	7 U	ug/kg		SO	SOIL	80419048 VOC	103-65-1
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 sec-Butylbenzene	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	135-98-8
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 sec-Butylbenzene	7 U	ug/kg		SO	SOIL	80419048 VOC	135-98-8
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Styrene	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	100-42-5
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Styrene	7 U	ug/kg		SO	SOIL	80419048 VOC	100-42-5
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 t-Butylbenzene	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	98-06-6
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 t-Butylbenzene	7 U	ug/kg		SO	SOIL	80419048 VOC	98-06-6
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Tetrachloroethene	12 J	ug/kg	DUP	SO	SOIL	80419050 VOC	127-18-4
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Tetrachloroethene	6 J	ug/kg		SO	SOIL	80419048 VOC	127-18-4
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Toluene	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	108-88-3
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Toluene	7 U	ug/kg		SO	SOIL	80419048 VOC	108-88-3
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Trichloroethene	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	79-01-6
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Trichloroethene	7 U	ug/kg		SO	SOIL	80419048 VOC	79-01-6
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Trichlorofluoromethane	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	79-01-6
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Trichlorofluoromethane	7 U	ug/kg		SO	SOIL	80419048 VOC	79-01-6
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Vinyl acetate	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	108-05-4
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Vinyl acetate	7 U	ug/kg		SO	SOIL	80419048 VOC	108-05-4
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Vinyl Chloride	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	75-01-4
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Vinyl Chloride	7 U	ug/kg		SO	SOIL	80419048 VOC	75-01-4
LG-SB-130	B3-69-24	03/31/01	10.0	12.0 Xylenes (total)	28 U	ug/kg	DUP	SO	SOIL	80419050 VOC	1330-20-7
LG-SB-130	B3-69-17	03/31/01	10.0	12.0 Xylenes (total)	7 U	ug/kg		SO	SOIL	80419048 VOC	1330-20-7
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,1,1,2-Tetrachloroethane	5 U	ug/kg		SO	SOIL	80419056 VOC	6330-20-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,1,1-Trichloroethane	5 U	ug/kg		SO	SOIL	80419056 VOC	71-55-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,1,2,2-Tetrachloroethane	5 U	ug/kg		SO	SOIL	80419056 VOC	79-34-5
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,1,2-Trichloroethane	5 U	ug/kg		SO	SOIL	80419056 VOC	79-00-5
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,1-Dichloroethane	5 U	ug/kg		SO	SOIL	80419056 VOC	75-34-3
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,1-Dichloroethene	5 U	ug/kg		SO	SOIL	80419056 VOC	75-35-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,1-Dichloropropene	5 U	ug/kg		SO	SOIL	80419056 VOC	563-58-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,2,3-Trichlorobenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	87-61-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,2,3-Trichloropropane	5 U	ug/kg		SO	SOIL	80419056 VOC	96-18-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,2,4-Trimethylbenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	95-63-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,2-Dibromo-3-chloropropane	5 U	ug/kg		SO	SOIL	80419056 VOC	96-12-8
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,2-Dichloroethane	5 U	ug/kg		SO	SOIL	80419056 VOC	107-06-2
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,2-Dichloroethene, cis-	5 U	ug/kg		SO	SOIL	80419056 VOC	156-59-2
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,2-Dichloroethene, trans-	5 U	ug/kg		SO	SOIL	80419056 VOC	156-60-5
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,2-Dichloropropane	5 U	ug/kg		SO	SOIL	80419056 VOC	78-87-5
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,3,5-Trimethylbenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	108-67-8
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,3-Dichloropropane	5 U	ug/kg		SO	SOIL	80419056 VOC	142-28-9
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,3-Dichloropropene, cis-	5 U	ug/kg		SO	SOIL	80419056 VOC	10061-01-5
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 1,3-Dichloropropene, trans-	5 U	ug/kg		SO	SOIL	80419056 VOC	10061-02-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 2,2-Dichloropropane	5 U	ug/kg		SO	SOIL	80419056 VOC	594-20-7
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 2-Butanone	5 U	ug/kg		SO	SOIL	80419056 VOC	78-93-3
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 2-Chlorotoluene	5 U	ug/kg		SO	SOIL	80419056 VOC	95-49-8
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 2-Hexanone	5 U	ug/kg		SO	SOIL	80419056 VOC	591-78-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 4-Chlorotoluene	5 U	ug/kg		SO	SOIL	80419056 VOC	108-43-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 4-Methyl-2-pentanone	5 U	ug/kg		SO	SOIL	80419056 VOC	108-10-1
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Acetone	7	ug/kg		SO	SOIL	80419056 VOC	67-64-1
LG-SB-131	B3-71-08	03/07/01	6.0	8.0 Arsenic	294 *	mg/kg		SO	SOIL	80419054 Metal	7440-38-2
LG-SB-131	B3-71-05	03/07/01	4.0	6.0 Arsenic	77.4 *	mg/kg		SO	SOIL	80419053 Metal	7440-38-2
LG-SB-131	B3-71-04	03/07/01	2.0	4.0 Arsenic	45.8 *	mg/kg		SO	SOIL	80419052 Metal	7440-38-2
LG-SB-131	B3-71-03	03/07/01	0.0	2.0 Arsenic	44.4 *	mg/kg		SO	SOIL	80419051 Metal	7440-38-2
LG-SB-131	B3-71-07	03/07/01	8.0	10.0 Arsenic	25.3 *	mg/kg		SO	SOIL	80419055 Metal	7440-38-2
LG-SB-131	B3-71-08	03/07/01	10.0	12.0 Arsenic	10.1 *	mg/kg		SO	SOIL	80419056 Metal	7440-38-2
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Benzene	5 U	ug/kg		SO	SOIL	80419056 VOC	71-43-2
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Bromobenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	108-86-1
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Bromochloromethane	5 U	ug/kg		SO	SOIL	80419056 VOC	74-97-5
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Bromodichloromethane	5 U	ug/kg		SO	SOIL	80419056 VOC	75-27-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Bromoform	5 U	ug/kg		SO	SOIL	80419056 VOC	75-25-2
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Bromomethane	5 U	ug/kg		SO	SOIL	80419056 VOC	74-83-9
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Carbon Disulfide	8	ug/kg		SO	SOIL	80419056 VOC	75-15-0
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Carbon Tetrachloride	5 U	ug/kg		SO	SOIL	80419056 VOC	56-23-5
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Chlorobenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	108-90-7
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Chloroethane	5 U	ug/kg		SO	SOIL	80419056 VOC	75-00-3
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Chloroform	5 U	ug/kg		SO	SOIL	80419056 VOC	67-66-3
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Chloromethane	5 U	ug/kg		SO	SOIL	80419056 VOC	74-87-3
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Dibromochloromethane	5 U	ug/kg		SO	SOIL	80419056 VOC	124-48-1
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Dibromomethane	5 U	ug/kg		SO	SOIL	80419056 VOC	74-95-3
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Dichlorodifluoromethane	5 U	ug/kg		SO	SOIL	80419056 VOC	75-71-8
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Ethylbenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	100-41-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Ethylene dibromide	5 U	ug/kg		SO	SOIL	80419056 VOC	106-93-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Isopropyl benzene	5 U	ug/kg		SO	SOIL	80419056 VOC	98-82-8
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Isopropyltoluene, p-	5 U	ug/kg		SO	SOIL	80419056 VOC	99-87-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Methyl iodide	5 U	ug/kg		SO	SOIL	80419056 VOC	74-88-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Methyl t-butyl ether (MTBE)	5 U	ug/kg		SO	SOIL	80419056 VOC	1634-04-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Methylene Chloride	5 U	ug/kg		SO	SOIL	80419056 VOC	75-09-2
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 n-Butylbenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	104-51-8
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 n-Propylbenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	103-65-1
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 sec-Butylbenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	135-98-8
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Styrene	5 U	ug/kg		SO	SOIL	80419056 VOC	100-42-5
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 t-Butylbenzene	5 U	ug/kg		SO	SOIL	80419056 VOC	98-06-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Tetrachloroethene	5 U	ug/kg		SO	SOIL	80419056 VOC	127-18-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Toluene	5 U	ug/kg		SO	SOIL	80419056 VOC	108-88-3
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Trichloroethene	5 U	ug/kg		SO	SOIL	80419056 VOC	79-01-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Trichlorofluoromethane	5 U	ug/kg		SO	SOIL	80419056 VOC	79-01-6
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Vinyl acetate	5 U	ug/kg		SO	SOIL	80419056 VOC	108-05-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Vinyl Chloride	5 U	ug/kg		SO	SOIL	80419056 VOC	75-01-4
LG-SB-131	B3-71-08	03/31/01	10.0	12.0 Xylenes (total)	5 U	ug/kg		SO	SOIL	80419056 VOC	1330-20-7
LG-SB-132	B3-72-08	03/31/01	10.0	12.0 1,1,1,2-Tetrachloroethane	5 U	ug/kg		SO	SOIL	80419062 VOC	6330-20-6
LG-SB-132	B3-72-08	03/31/01	10.0	12.0 1,1,1-Trichloroethane	5 U	ug/kg		SO	SOIL	80419062 VOC	71-55-6
LG-SB-132	B3-72-08	03/31/01	10.0	12.0 1,1,2,2-Tetrachloroethane	5 U	ug/kg		SO	SOIL	80419062 VOC	79-34-5

LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,2,3-Trichlorobenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	87-61-6	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,2,3-Trichloropropane	5 U	ug/kg	SO	SOIL	80419062 VOC	96-18-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,2,4-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	95-63-6	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,2-Dibromo-3-chloropropane	5 U	ug/kg	SO	SOIL	80419062 VOC	96-12-8	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,2-Dichloroethane	5 U	ug/kg	SO	SOIL	80419062 VOC	107-06-2	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,2-Dichloroethene, cis-	5 U	ug/kg	SO	SOIL	80419062 VOC	156-59-2	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,2-Dichloroethene, trans-	5 U	ug/kg	SO	SOIL	80419062 VOC	156-60-5	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80419062 VOC	78-87-5	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,3,5-Trimethylbenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	108-67-8	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,3-Dichloropropane	5 U	ug/kg	SO	SOIL	80419062 VOC	142-28-9	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,3-Dichloropropene, cis-	5 U	ug/kg	SO	SOIL	80419062 VOC	10061-01-5	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	1,3-Dichloropropene, trans-	5 U	ug/kg	SO	SOIL	80419062 VOC	10061-02-6	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	2,2-Dichloropropane	5 U	ug/kg	SO	SOIL	80419062 VOC	594-20-7	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	2-Butanone	5 U	ug/kg	SO	SOIL	80419062 VOC	78-93-3	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	2-Chlorotoluene	5 U	ug/kg	SO	SOIL	80419062 VOC	95-49-8	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	2-Hexanone	5 U	ug/kg	SO	SOIL	80419062 VOC	591-78-6	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	4-Chlorotoluene	5 U	ug/kg	SO	SOIL	80419062 VOC	106-43-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	4-Methyl-2-pentanone	5 U	ug/kg	SO	SOIL	80419062 VOC	108-10-1	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Acetone	5 J	ug/kg	SO	SOIL	80419062 VOC	67-64-1	
LG-SB-132	B3-72-03	03/07/01	0.0	2.0	Arsenic	177 *	mg/kg	SO	SOIL	80419057 Metal	7440-38-2	
LG-SB-132	B3-72-08	03/07/01	10.0	12.0	Arsenic	90 N	mg/kg	SO	SOIL	80419062 Metal	7440-38-2	
LG-SB-132	B3-72-04	03/07/01	2.0	4.0	Arsenic	42.9 N	mg/kg	SO	SOIL	80419058 Metal	7440-38-2	
LG-SB-132	B3-72-07	03/07/01	8.0	10.0	Arsenic	13.8 N	mg/kg	SO	SOIL	80419061 Metal	7440-38-2	
LG-SB-132	B3-72-05	03/07/01	4.0	6.0	Arsenic	8.9 N	mg/kg	SO	SOIL	80419059 Metal	7440-38-2	
LG-SB-132	B3-72-06	03/07/01	6.0	8.0	Arsenic	4.3 N	mg/kg	SO	SOIL	80419060 Metal	7440-38-2	
LG-SB-132	B3-72-11	03/07/01	6.0	8.0	Arsenic	3.2 N	mg/kg	DUP	SO	SOIL	80419063 Metal	7440-38-2
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Benzene	5 U	ug/kg	SO	SOIL	80419062 VOC	71-43-2	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Bromobenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	108-86-1	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Bromochloromethane	5 U	ug/kg	SO	SOIL	80419062 VOC	74-97-5	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Bromodichloromethane	5 U	ug/kg	SO	SOIL	80419062 VOC	75-27-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Bromoforn	5 U	ug/kg	SO	SOIL	80419062 VOC	75-25-2	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Bromomethane	5 U	ug/kg	SO	SOIL	80419062 VOC	74-83-9	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Carbon Disulfide	6	ug/kg	SO	SOIL	80419062 VOC	75-15-0	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Carbon Tetrachloride	5 U	ug/kg	SO	SOIL	80419062 VOC	56-23-5	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Chlorobenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	108-90-7	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Chloroethane	5 U	ug/kg	SO	SOIL	80419062 VOC	75-00-3	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Chloroform	5 U	ug/kg	SO	SOIL	80419062 VOC	67-66-3	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Chloromethane	5 U	ug/kg	SO	SOIL	80419062 VOC	74-87-3	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Dibromochloromethane	5 U	ug/kg	SO	SOIL	80419062 VOC	124-48-1	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Dibromomethane	5 U	ug/kg	SO	SOIL	80419062 VOC	74-95-3	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Dichlorodifluoromethane	5 U	ug/kg	SO	SOIL	80419062 VOC	75-71-8	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Ethylbenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	100-41-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Ethylene dibromide	5 U	ug/kg	SO	SOIL	80419062 VOC	106-93-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Isopropyl benzene	5 U	ug/kg	SO	SOIL	80419062 VOC	98-82-8	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Isopropyltoluene, p-	5 U	ug/kg	SO	SOIL	80419062 VOC	99-87-6	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Methyl iodide	5 U	ug/kg	SO	SOIL	80419062 VOC	74-88-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Methyl t-butyl ether (MTBE)	5 U	ug/kg	SO	SOIL	80419062 VOC	1634-04-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Methylene Chloride	5 U	ug/kg	SO	SOIL	80419062 VOC	75-09-2	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	n-Butylbenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	104-51-8	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	n-Propylbenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	103-65-1	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	sec-Butylbenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	135-98-8	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Styrene	5 U	ug/kg	SO	SOIL	80419062 VOC	100-42-5	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	t-Butylbenzene	5 U	ug/kg	SO	SOIL	80419062 VOC	98-06-6	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Tetrachloroethene	5 U	ug/kg	SO	SOIL	80419062 VOC	127-18-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Toluene	5 U	ug/kg	SO	SOIL	80419062 VOC	108-88-3	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Trichloroethene	5 U	ug/kg	SO	SOIL	80419062 VOC	79-01-6	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Trichlorofluoromethane	5 U	ug/kg	SO	SOIL	80419062 VOC	79-01-6	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Vinyl acetate	5 U	ug/kg	SO	SOIL	80419062 VOC	108-05-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Vinyl Chloride	5 U	ug/kg	SO	SOIL	80419062 VOC	75-01-4	
LG-SB-132	B3-72-08	03/31/01	10.0	12.0	Xylenes (total)	5 U	ug/kg	SO	SOIL	80419062 VOC	1330-20-7	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,1,1,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80419101 VOC	630-20-6	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,1,1,1-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80419101 VOC	71-55-6	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,1,2,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80419101 VOC	79-34-5	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80419101 VOC	79-00-5	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,1-Dichloroethane	6 U	ug/kg	SO	SOIL	80419101 VOC	75-34-3	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,1-Dichloroethene	6 U	ug/kg	SO	SOIL	80419101 VOC	75-35-4	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,1-Dichloropropene	6 U	ug/kg	SO	SOIL	80419101 VOC	563-58-6	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,2,3-Trichlorobenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	87-61-6	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,2,3-Trichloropropane	6 U	ug/kg	SO	SOIL	80419101 VOC	96-18-4	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,2,4-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	95-63-6	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,2-Dibromo-3-chloropropane	6 U	ug/kg	SO	SOIL	80419101 VOC	96-12-8	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,2-Dichloroethane	6 U	ug/kg	SO	SOIL	80419101 VOC	107-06-2	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80419101 VOC	156-59-2	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,2-Dichloroethene, trans-	6 U	ug/kg	SO	SOIL	80419101 VOC	156-60-5	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80419101 VOC	78-87-5	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,3,5-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	108-67-8	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,3-Dichloropropane	6 U	ug/kg	SO	SOIL	80419101 VOC	142-28-9	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,3-Dichloropropene, cis-	6 U	ug/kg	SO	SOIL	80419101 VOC	10061-01-5	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	1,3-Dichloropropene, trans-	6 U	ug/kg	SO	SOIL	80419101 VOC	10061-02-6	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	2,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80419101 VOC	594-20-7	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	2-Butanone	10	ug/kg	SO	SOIL	80419101 VOC	78-93-3	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	2-Chlorotoluene	6 U	ug/kg	SO	SOIL	80419101 VOC	95-49-8	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	2-Hexanone	6 U	ug/kg	SO	SOIL	80419101 VOC	591-78-6	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	4-Chlorotoluene	6 U	ug/kg	SO	SOIL	80419101 VOC	106-43-4	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	4-Methyl-2-pentanone	6 U	ug/kg	SO	SOIL	80419101 VOC	108-10-1	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	Acetone	51	ug/kg	SO	SOIL	80419101 VOC	67-64-1	
LG-SB-133	B3-80-14	03/07/01	4.0	6.0	Arsenic	181 N	mg/kg	SO	SOIL	80419098 Metal	7440-38-2	
LG-SB-133	B3-80-12	03/07/01	0.0	2.0	Arsenic	177 N	mg/kg	SO	SOIL	80419098 Metal	7440-38-2	
LG-SB-133	B3-80-16	03/07/01	8.0	10.0	Arsenic	98.4	mg/kg	SO	SOIL	80419100 Metal	7440-38-2	
LG-SB-133	B3-80-15	03/07/01	6.0	8.0	Arsenic	88.7	mg/kg	SO	SOIL	80419099 Metal	7440-38-2	
LG-SB-133	B3-80-17	03/07/01	10.0	12.0	Arsenic	53	mg/kg	SO	SOIL	80419101 Metal	7440-38-2	
LG-SB-133	B3-80-13	03/07/01	2.0	4.0	Arsenic	49.3 N	mg/kg	SO	SOIL	80419097 Metal	7440-38-2	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	Benzene	6 U	ug/kg	SO	SOIL	80419101 VOC	71-43-2	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	Bromobenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	108-86-1	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	Bromochloromethane	6 U	ug/kg	SO	SOIL	80419101 VOC	74-97-5	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	Bromodichloromethane	6 U	ug/kg	SO	SOIL	80419101 VOC	75-27-4	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	Bromoforn	6 U	ug/kg	SO	SOIL	80419101 VOC	75-25-2	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	Bromomethane	6 U	ug/kg	SO	SOIL	80419101 VOC	74-83-9	
LG-SB-133	B3-80-17	03/02/01	10.0	12.0	Carbon Disulfide	26						

LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Chloromethane	6 U	ug/kg	SO	SOIL	80419101 VOC	74-87-3
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Dibromochloromethane	6 U	ug/kg	SO	SOIL	80419101 VOC	124-48-1
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Dibromomethane	6 U	ug/kg	SO	SOIL	80419101 VOC	74-95-3
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Dichlorodifluoromethane	6 U	ug/kg	SO	SOIL	80419101 VOC	75-71-8
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Ethylbenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	100-41-4
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Ethylene dibromide	6 U	ug/kg	SO	SOIL	80419101 VOC	106-93-4
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Isopropyl benzene	6 U	ug/kg	SO	SOIL	80419101 VOC	98-82-8
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Isopropyltoluene, p-	6 U	ug/kg	SO	SOIL	80419101 VOC	99-87-6
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Methyl iodide	6 U	ug/kg	SO	SOIL	80419101 VOC	74-88-4
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Methyl t-butyl ether (MTBE)	6 U	ug/kg	SO	SOIL	80419101 VOC	1634-04-4
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Methylene Chloride	2 J	ug/kg	SO	SOIL	80419101 VOC	75-09-2
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 n-Butylbenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	104-51-8
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 n-Propylbenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	103-65-1
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 sec-Butylbenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	135-98-8
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Styrene	6 U	ug/kg	SO	SOIL	80419101 VOC	100-42-5
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 t-Butylbenzene	6 U	ug/kg	SO	SOIL	80419101 VOC	98-06-6
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Tetrachloroethene	6 U	ug/kg	SO	SOIL	80419101 VOC	127-18-4
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Toluene	6 U	ug/kg	SO	SOIL	80419101 VOC	108-88-3
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Trichloroethene	6 U	ug/kg	SO	SOIL	80419101 VOC	79-01-6
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Trichlorofluoromethane	6 U	ug/kg	SO	SOIL	80419101 VOC	79-01-6
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Vinyl acetate	6 U	ug/kg	SO	SOIL	80419101 VOC	108-05-4
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Vinyl Chloride	6 U	ug/kg	SO	SOIL	80419101 VOC	75-01-4
LG-SB-133	B3-80-17	03/02/01	10.0	12.0 Xylenes (total)	6 U	ug/kg	SO	SOIL	80419101 VOC	1330-20-7
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80496006 VOC	630-20-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80496006 VOC	71-55-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80496006 VOC	79-34-5
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80496006 VOC	79-00-5
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,1-Dichloroethane	6 U	ug/kg	SO	SOIL	80496006 VOC	75-34-3
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,1-Dichloroethene	6 U	ug/kg	SO	SOIL	80496006 VOC	75-35-4
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,1-Dichloropropene	6 U	ug/kg	SO	SOIL	80496006 VOC	563-58-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2,3-Trichlorobenzene	6 U	ug/kg	SO	SOIL	80496006 VOC	87-61-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2,3-Trichloropropane	6 U	ug/kg	SO	SOIL	80496006 VOC	96-18-4
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2,4-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80496006 VOC	95-63-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	SO	SOIL	80496006 VOC	96-12-8
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2-Dichloroethane	7	ug/kg	SO	SOIL	80496006 VOC	107-06-2
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80496006 VOC	156-59-2
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80496006 VOC	156-59-2
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2-Dichloroethene, trans-	6 U	ug/kg	SO	SOIL	80496006 VOC	156-80-5
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80496006 VOC	78-87-5
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,3,5-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80496006 VOC	108-67-8
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,3-Dichloropropane	6 U	ug/kg	SO	SOIL	80496006 VOC	142-28-9
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,3-Dichloropropene, cis-	6 U	ug/kg	SO	SOIL	80496006 VOC	10061-01-5
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 1,3-Dichloropropene, trans-	6 U	ug/kg	SO	SOIL	80496006 VOC	10061-02-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 2,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80496006 VOC	594-20-7
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 2,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80496006 VOC	594-20-7
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 2-Butanone	3 J	ug/kg	SO	SOIL	80496006 VOC	78-93-3
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 2-Butanone	3 J	ug/kg	SO	SOIL	80496006 VOC	78-93-3
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 2-Chlorotoluene	6 U	ug/kg	SO	SOIL	80496006 VOC	95-49-8
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 2-Hexanone	6 U	ug/kg	SO	SOIL	80496006 VOC	591-78-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 4-Chlorotoluene	6 U	ug/kg	SO	SOIL	80496006 VOC	106-43-4
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 4-Methyl-2-pentanone	6 U	ug/kg	SO	SOIL	80496006 VOC	108-10-1
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Acetone	10	ug/kg	SO	SOIL	80496006 VOC	67-64-1
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Aluminum	0	mg/kg	SO	SOIL	80496003 Metal	7429-90-5
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Aluminum	0	mg/kg	SO	SOIL	80496001 Metal	7429-90-5
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Aluminum	0	mg/kg	SO	SOIL	80496002 Metal	7429-90-5
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Aluminum	0	mg/kg	SO	SOIL	80496004 Metal	7429-90-5
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Aluminum	0	mg/kg	SO	SOIL	80496005 Metal	7429-90-5
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Aluminum	0	mg/kg	SO	SOIL	80496006 Metal	7429-90-5
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Antimony	0	mg/kg	SO	SOIL	80496003 Metal	7440-36-0
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Antimony	0	mg/kg	SO	SOIL	80496001 Metal	7440-36-0
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Antimony	0	mg/kg	SO	SOIL	80496002 Metal	7440-36-0
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Antimony	0	mg/kg	SO	SOIL	80496004 Metal	7440-36-0
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Antimony	0	mg/kg	SO	SOIL	80496005 Metal	7440-36-0
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Antimony	0	mg/kg	SO	SOIL	80496006 Metal	7440-36-0
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Arsenic	404	mg/kg	SO	SOIL	80496006 Metal	7440-38-2
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Arsenic	267	mg/kg	SO	SOIL	80496001 Metal	7440-38-2
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Arsenic	146	mg/kg	SO	SOIL	80496005 Metal	7440-38-2
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Arsenic	118	mg/kg	SO	SOIL	80496003 Metal	7440-38-2
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Arsenic	71.7	mg/kg	SO	SOIL	80496002 Metal	7440-38-2
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Arsenic	45	mg/kg	SO	SOIL	80496004 Metal	7440-38-2
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Barium	0	mg/kg	SO	SOIL	80496003 Metal	7440-39-3
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Barium	0	mg/kg	SO	SOIL	80496001 Metal	7440-39-3
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Barium	0	mg/kg	SO	SOIL	80496002 Metal	7440-39-3
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Barium	0	mg/kg	SO	SOIL	80496004 Metal	7440-39-3
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Barium	0	mg/kg	SO	SOIL	80496005 Metal	7440-39-3
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Barium	0	mg/kg	SO	SOIL	80496006 Metal	7440-39-3
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Benzene	6 U	ug/kg	SO	SOIL	80496006 VOC	71-43-2
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Beryllium	0	mg/kg	SO	SOIL	80496003 Metal	7440-41-7
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Beryllium	0	mg/kg	SO	SOIL	80496001 Metal	7440-41-7
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Beryllium	0	mg/kg	SO	SOIL	80496002 Metal	7440-41-7
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Beryllium	0	mg/kg	SO	SOIL	80496004 Metal	7440-41-7
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Beryllium	0	mg/kg	SO	SOIL	80496005 Metal	7440-41-7
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Beryllium	0	mg/kg	SO	SOIL	80496006 Metal	7440-41-7
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Bromobenzene	6 U	ug/kg	SO	SOIL	80496006 VOC	108-86-1
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Bromochloromethane	6 U	ug/kg	SO	SOIL	80496006 VOC	74-97-5
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Bromodichloromethane	6 U	ug/kg	SO	SOIL	80496006 VOC	75-27-4
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Bromoform	6 U	ug/kg	SO	SOIL	80496006 VOC	75-25-2
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Bromomethane	6 U	ug/kg	SO	SOIL	80496006 VOC	74-83-9
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Cadmium	0	mg/kg	SO	SOIL	80496003 Metal	7440-43-9
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Cadmium	0	mg/kg	SO	SOIL	80496001 Metal	7440-43-9
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Cadmium	0	mg/kg	SO	SOIL	80496002 Metal	7440-43-9
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Cadmium	0	mg/kg	SO	SOIL	80496004 Metal	7440-43-9
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Cadmium	0	mg/kg	SO	SOIL	80496005 Metal	7440-43-9
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Cadmium	0	mg/kg	SO	SOIL	80496006 Metal	7440-43-9
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Calcium	0	mg/kg	SO	SOIL	80496003 Metal	7440-70-2
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Calcium	0	mg/kg	SO	SOIL	80496001 Metal	7440-70-2
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Calcium	0	mg/kg	SO	SOIL	80496002 Metal	7440-70-2
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Calcium	0	mg/kg	SO	SOIL	80496004 Metal	7440-70-2
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Calcium	0	mg/kg	SO	SOIL	80496005 Metal	7440-70-2
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Calcium	0	mg/kg	SO	SOIL	80496006 Metal	7440-70-2
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Carbon Disulfide	16	ug/kg	SO	SOIL	80496006 VOC	75-15-0
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Carbon Tetrachloride	6 U	ug/kg	SO	SOIL	80496006 VOC	56-23-5
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Chlorobenzene	3 J	ug/kg	SO	SOIL	80496006 VOC	108-90-7

LG-SB-134	83-120-14	03/16/01	10.0	12.0	Chloroethane	6 U	ug/kg	SO	SOIL	80496006	VOC	75-00-3
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Chloroform	6 U	ug/kg	SO	SOIL	80496008	VOC	67-66-3
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Chloromethane	6 U	ug/kg	SO	SOIL	80496006	VOC	74-87-3
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Chromium	0	mg/kg	SO	SOIL	80496003	Metal	7440-47-3
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Chromium	0	mg/kg	SO	SOIL	80496001	Metal	7440-47-3
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Chromium	0	mg/kg	SO	SOIL	80496002	Metal	7440-47-3
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Chromium	0	mg/kg	SO	SOIL	80496004	Metal	7440-47-3
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Chromium	0	mg/kg	SO	SOIL	80496005	Metal	7440-47-3
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Chromium	0	mg/kg	SO	SOIL	80496006	Metal	7440-47-3
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Cobalt	0	mg/kg	SO	SOIL	80496003	Metal	7440-48-4
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Cobalt	0	mg/kg	SO	SOIL	80496001	Metal	7440-48-4
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Cobalt	0	mg/kg	SO	SOIL	80496002	Metal	7440-48-4
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Cobalt	0	mg/kg	SO	SOIL	80496004	Metal	7440-48-4
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Cobalt	0	mg/kg	SO	SOIL	80496005	Metal	7440-48-4
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Cobalt	0	mg/kg	SO	SOIL	80496006	Metal	7440-48-4
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Copper	0	mg/kg	SO	SOIL	80496003	Metal	7440-50-8
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Copper	0	mg/kg	SO	SOIL	80496001	Metal	7440-50-8
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Copper	0	mg/kg	SO	SOIL	80496002	Metal	7440-50-8
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Copper	0	mg/kg	SO	SOIL	80496004	Metal	7440-50-8
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Copper	0	mg/kg	SO	SOIL	80496005	Metal	7440-50-8
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Copper	0	mg/kg	SO	SOIL	80496006	Metal	7440-50-8
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Cyanide	0	mg/kg	SO	SOIL	80496003	Metal	57-12-5
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Cyanide	0	mg/kg	SO	SOIL	80496001	Metal	57-12-5
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Cyanide	0	mg/kg	SO	SOIL	80496002	Metal	57-12-5
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Cyanide	0	mg/kg	SO	SOIL	80496004	Metal	57-12-5
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Cyanide	0	mg/kg	SO	SOIL	80496005	Metal	57-12-5
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Cyanide	0	mg/kg	SO	SOIL	80496006	Metal	57-12-5
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Dibromochloromethane	6 U	ug/kg	SO	SOIL	80496008	VOC	124-48-1
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Dibromomethane	6 U	ug/kg	SO	SOIL	80496006	VOC	74-95-3
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Dichlorodifluoromethane	6 U	ug/kg	SO	SOIL	80496008	VOC	75-71-8
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Ethylbenzene	6 U	ug/kg	SO	SOIL	80496006	VOC	100-41-4
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Ethylene dibromide	6 U	ug/kg	SO	SOIL	80496008	VOC	106-93-4
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Iron	0	mg/kg	SO	SOIL	80496003	Metal	7439-89-6
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Iron	0	mg/kg	SO	SOIL	80496001	Metal	7439-89-6
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Iron	0	mg/kg	SO	SOIL	80496002	Metal	7439-89-6
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Iron	0	mg/kg	SO	SOIL	80496004	Metal	7439-89-6
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Iron	0	mg/kg	SO	SOIL	80496005	Metal	7439-89-6
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Iron	0	mg/kg	SO	SOIL	80496006	Metal	7439-89-6
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Isopropyl benzene	6 U	ug/kg	SO	SOIL	80496006	VOC	98-82-8
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Isopropyltoluene, p-	6 U	ug/kg	SO	SOIL	80496006	VOC	99-87-6
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Isopropyltoluene, p-	6 U	ug/kg	SO	SOIL	80496006	VOC	99-87-6
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Lead	0	mg/kg	SO	SOIL	80496003	Metal	7439-92-1
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Lead	0	mg/kg	SO	SOIL	80496001	Metal	7439-92-1
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Lead	0	mg/kg	SO	SOIL	80496002	Metal	7439-92-1
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Lead	0	mg/kg	SO	SOIL	80496004	Metal	7439-92-1
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Lead	0	mg/kg	SO	SOIL	80496005	Metal	7439-92-1
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Lead	0	mg/kg	SO	SOIL	80496006	Metal	7439-92-1
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Magnesium	0	mg/kg	SO	SOIL	80496003	Metal	7439-95-4
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Magnesium	0	mg/kg	SO	SOIL	80496001	Metal	7439-95-4
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Magnesium	0	mg/kg	SO	SOIL	80496002	Metal	7439-95-4
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Magnesium	0	mg/kg	SO	SOIL	80496004	Metal	7439-95-4
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Magnesium	0	mg/kg	SO	SOIL	80496005	Metal	7439-95-4
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Magnesium	0	mg/kg	SO	SOIL	80496006	Metal	7439-95-4
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Manganese	0	mg/kg	SO	SOIL	80496003	Metal	7439-96-5
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Manganese	0	mg/kg	SO	SOIL	80496001	Metal	7439-96-5
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Manganese	0	mg/kg	SO	SOIL	80496002	Metal	7439-96-5
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Manganese	0	mg/kg	SO	SOIL	80496004	Metal	7439-96-5
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Manganese	0	mg/kg	SO	SOIL	80496005	Metal	7439-96-5
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Manganese	0	mg/kg	SO	SOIL	80496006	Metal	7439-96-5
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Mercury	0	mg/kg	SO	SOIL	80496003	Metal	7439-97-6
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Mercury	0	mg/kg	SO	SOIL	80496001	Metal	7439-97-6
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Mercury	0	mg/kg	SO	SOIL	80496002	Metal	7439-97-6
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Mercury	0	mg/kg	SO	SOIL	80496004	Metal	7439-97-6
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Mercury	0	mg/kg	SO	SOIL	80496005	Metal	7439-97-6
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Mercury	0	mg/kg	SO	SOIL	80496006	Metal	7439-97-6
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Methyl iodide	6 U	ug/kg	SO	SOIL	80496006	VOC	74-88-4
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Methyl t-butyl ether (MTBE)	6 U	ug/kg	SO	SOIL	80496006	VOC	1634-04-4
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Methylene Chloride	5 J	ug/kg	SO	SOIL	80496006	VOC	75-09-2
LG-SB-134	83-120-14	03/16/01	10.0	12.0	n-Butylbenzene	6 U	ug/kg	SO	SOIL	80496008	VOC	104-51-8
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Nickel	0	mg/kg	SO	SOIL	80496003	Metal	7440-02-0
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Nickel	0	mg/kg	SO	SOIL	80496001	Metal	7440-02-0
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Nickel	0	mg/kg	SO	SOIL	80496002	Metal	7440-02-0
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Nickel	0	mg/kg	SO	SOIL	80496004	Metal	7440-02-0
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Nickel	0	mg/kg	SO	SOIL	80496005	Metal	7440-02-0
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Nickel	0	mg/kg	SO	SOIL	80496006	Metal	7440-02-0
LG-SB-134	83-120-14	03/16/01	10.0	12.0	n-Propylbenzene	6 U	ug/kg	SO	SOIL	80496006	VOC	103-85-1
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Potassium	0	mg/kg	SO	SOIL	80496003	Metal	7440-09-7
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Potassium	0	mg/kg	SO	SOIL	80496001	Metal	7440-09-7
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Potassium	0	mg/kg	SO	SOIL	80496002	Metal	7440-09-7
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Potassium	0	mg/kg	SO	SOIL	80496004	Metal	7440-09-7
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Potassium	0	mg/kg	SO	SOIL	80496005	Metal	7440-09-7
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Potassium	0	mg/kg	SO	SOIL	80496006	Metal	7440-09-7
LG-SB-134	83-120-14	03/16/01	10.0	12.0	sec-Butylbenzene	6 U	ug/kg	SO	SOIL	80496006	VOC	135-98-8
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Selenium	0	mg/kg	SO	SOIL	80496003	Metal	7782-49-2
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Selenium	0	mg/kg	SO	SOIL	80496001	Metal	7782-49-2
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Selenium	0	mg/kg	SO	SOIL	80496002	Metal	7782-49-2
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Selenium	0	mg/kg	SO	SOIL	80496004	Metal	7782-49-2
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Selenium	0	mg/kg	SO	SOIL	80496005	Metal	7782-49-2
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Selenium	0	mg/kg	SO	SOIL	80496006	Metal	7782-49-2
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Silver	0	mg/kg	SO	SOIL	80496003	Metal	7440-22-4
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Silver	0	mg/kg	SO	SOIL	80496001	Metal	7440-22-4
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Silver	0	mg/kg	SO	SOIL	80496002	Metal	7440-22-4
LG-SB-134	83-120-12	03/16/01	6.0	8.0	Silver	0	mg/kg	SO	SOIL	80496004	Metal	7440-22-4
LG-SB-134	83-120-13	03/16/01	8.0	10.0	Silver	0	mg/kg	SO	SOIL	80496005	Metal	7440-22-4
LG-SB-134	83-120-14	03/16/01	10.0	12.0	Silver	0	mg/kg	SO	SOIL	80496006	Metal	7440-22-4
LG-SB-134	83-120-11	03/16/01	4.0	6.0	Sodium	0	mg/kg	SO	SOIL	80496003	Metal	7440-23-5
LG-SB-134	83-120-09	03/16/01	0.0	2.0	Sodium	0	mg/kg	SO	SOIL	80496001	Metal	7440-23-5
LG-SB-134	83-120-10	03/16/01	2.0	4.0	Sodium	0	mg/kg	SO	SOIL	80496002	Metal	7440-23-5
LG-SB-134	83-120-12	03/16/01	6.0	8.0</								

LG-SB-134	B3-120-14	03/16/01	10.0	12.0 t-Butylbenzene	6 U	ug/kg	SO	SOIL	80496006 VOC	98-06-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Tetrachloroethene	6 U	ug/kg	SO	SOIL	80496006 VOC	127-18-4
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Thallium	0	mg/kg	SO	SOIL	80496003 Metal	7440-28-0
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Thallium	0	mg/kg	SO	SOIL	80496001 Metal	7440-28-0
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Thallium	0	mg/kg	SO	SOIL	80496002 Metal	7440-28-0
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Thallium	0	mg/kg	SO	SOIL	80496004 Metal	7440-28-0
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Thallium	0	mg/kg	SO	SOIL	80496005 Metal	7440-28-0
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Thallium	0	mg/kg	SO	SOIL	80496006 Metal	7440-28-0
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Toluene	6 U	ug/kg	SO	SOIL	80496006 VOC	108-88-3
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Trichloroethene	6 U	ug/kg	SO	SOIL	80496006 VOC	79-01-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Trichlorofluoromethane	6 U	ug/kg	SO	SOIL	80496006 VOC	79-01-6
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Vanadium	0	mg/kg	SO	SOIL	80496003 Metal	7440-62-2
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Vanadium	0	mg/kg	SO	SOIL	80496001 Metal	7440-62-2
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Vanadium	0	mg/kg	SO	SOIL	80496002 Metal	7440-62-2
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Vanadium	0	mg/kg	SO	SOIL	80496004 Metal	7440-62-2
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Vanadium	0	mg/kg	SO	SOIL	80496005 Metal	7440-62-2
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Vanadium	0	mg/kg	SO	SOIL	80496006 Metal	7440-62-2
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Vinyl acetate	6 U	ug/kg	SO	SOIL	80496006 VOC	108-05-4
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Vinyl Chloride	6 U	ug/kg	SO	SOIL	80496006 VOC	75-01-4
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Xylenes (total)	6 U	ug/kg	SO	SOIL	80496006 VOC	1330-20-7
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Xylenes (total)	6 U	ug/kg	SO	SOIL	80496006 VOC	1330-20-7
LG-SB-134	B3-120-11	03/16/01	4.0	6.0 Zinc	0	mg/kg	SO	SOIL	80496003 Metal	7440-66-6
LG-SB-134	B3-120-09	03/16/01	0.0	2.0 Zinc	0	mg/kg	SO	SOIL	80496001 Metal	7440-66-6
LG-SB-134	B3-120-10	03/16/01	2.0	4.0 Zinc	0	mg/kg	SO	SOIL	80496002 Metal	7440-66-6
LG-SB-134	B3-120-12	03/16/01	6.0	8.0 Zinc	0	mg/kg	SO	SOIL	80496004 Metal	7440-66-6
LG-SB-134	B3-120-13	03/16/01	8.0	10.0 Zinc	0	mg/kg	SO	SOIL	80496005 Metal	7440-66-6
LG-SB-134	B3-120-14	03/16/01	10.0	12.0 Zinc	0	mg/kg	SO	SOIL	80496006 Metal	7440-66-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80419086 VOC	630-20-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,1,1,2-Tetrachloroethane	6 U	ug/kg	DUP	SO	80419087 VOC	630-20-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,1,1-Trichloroethane	6 U	ug/kg	SO	SOIL	80419086 VOC	71-55-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,1,1-Trichloroethane	6 U	ug/kg	DUP	SO	80419087 VOC	71-55-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	SO	SOIL	80419086 VOC	79-34-5
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,1,2,2-Tetrachloroethane	6 U	ug/kg	DUP	SO	80419087 VOC	79-34-5
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,1,2-Trichloroethane	6 U	ug/kg	SO	SOIL	80419086 VOC	79-00-5
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,1,2-Trichloroethane	6 U	ug/kg	DUP	SO	80419087 VOC	79-00-5
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,1-Dichloroethane	6 U	ug/kg	SO	SOIL	80419086 VOC	75-34-3
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,1-Dichloroethane	6 U	ug/kg	DUP	SO	80419087 VOC	75-34-3
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,1-Dichloroethene	6 U	ug/kg	SO	SOIL	80419086 VOC	75-35-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,1-Dichloroethene	6 U	ug/kg	DUP	SO	80419087 VOC	75-35-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,1-Dichloropropene	6 U	ug/kg	SO	SOIL	80419086 VOC	563-58-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,1-Dichloropropene	6 U	ug/kg	DUP	SO	80419087 VOC	563-58-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,2,3-Trichlorobenzene	6 U	ug/kg	SO	SOIL	80419086 VOC	87-61-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,2,3-Trichlorobenzene	6 U	ug/kg	DUP	SO	80419087 VOC	87-61-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,2,3-Trichloropropane	6 U	ug/kg	SO	SOIL	80419086 VOC	96-18-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,2,3-Trichloropropane	6 U	ug/kg	DUP	SO	80419087 VOC	96-18-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,2,4-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80419086 VOC	95-63-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,2,4-Trimethylbenzene	6 U	ug/kg	DUP	SO	80419087 VOC	95-63-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	SO	SOIL	80419086 VOC	96-12-8
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,2-Dibromo-3-chloropropane	6 U	ug/kg	DUP	SO	80419087 VOC	96-12-8
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,2-Dichloroethane	6 U	ug/kg	SO	SOIL	80419086 VOC	107-06-2
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,2-Dichloroethane	6 U	ug/kg	DUP	SO	80419087 VOC	107-06-2
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,2-Dichloroethene, cis-	6 U	ug/kg	SO	SOIL	80419086 VOC	156-59-2
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,2-Dichloroethene, cis-	6 U	ug/kg	DUP	SO	80419087 VOC	156-59-2
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,2-Dichloroethene, trans-	6 U	ug/kg	SO	SOIL	80419086 VOC	156-60-5
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,2-Dichloroethene, trans-	6 U	ug/kg	DUP	SO	80419087 VOC	156-60-5
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80419086 VOC	78-87-5
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,2-Dichloropropane	6 U	ug/kg	DUP	SO	80419087 VOC	78-87-5
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,3,5-Trimethylbenzene	6 U	ug/kg	SO	SOIL	80419086 VOC	108-67-8
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,3,5-Trimethylbenzene	6 U	ug/kg	DUP	SO	80419087 VOC	108-67-8
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,3-Dichloropropane	6 U	ug/kg	SO	SOIL	80419086 VOC	142-28-9
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,3-Dichloropropane	6 U	ug/kg	DUP	SO	80419087 VOC	142-28-9
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,3-Dichloropropene, cis-	6 U	ug/kg	SO	SOIL	80419086 VOC	10061-01-5
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,3-Dichloropropene, cis-	6 U	ug/kg	DUP	SO	80419087 VOC	10061-01-5
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 1,3-Dichloropropene, trans-	6 U	ug/kg	SO	SOIL	80419086 VOC	10061-02-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 1,3-Dichloropropene, trans-	6 U	ug/kg	DUP	SO	80419087 VOC	10061-02-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 2,2-Dichloropropane	6 U	ug/kg	SO	SOIL	80419086 VOC	594-20-7
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 2,2-Dichloropropane	6 U	ug/kg	DUP	SO	80419087 VOC	594-20-7
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 2-Butanone	6 U	ug/kg	SO	SOIL	80419086 VOC	78-93-3
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 2-Butanone	6 U	ug/kg	DUP	SO	80419087 VOC	78-93-3
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 2-Chlorotoluene	6 U	ug/kg	SO	SOIL	80419086 VOC	95-49-8
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 2-Chlorotoluene	6 U	ug/kg	DUP	SO	80419087 VOC	95-49-8
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 2-Hexanone	6 U	ug/kg	SO	SOIL	80419086 VOC	591-78-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 2-Hexanone	6 U	ug/kg	DUP	SO	80419087 VOC	591-78-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 4-Chlorotoluene	6 U	ug/kg	SO	SOIL	80419086 VOC	106-43-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 4-Chlorotoluene	6 U	ug/kg	DUP	SO	80419087 VOC	106-43-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 4-Methyl-2-pentanone	6 U	ug/kg	SO	SOIL	80419086 VOC	108-10-1
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 4-Methyl-2-pentanone	6 U	ug/kg	DUP	SO	80419087 VOC	108-10-1
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Acetone	5 J	ug/kg	SO	SOIL	80419087 VOC	67-64-1
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Acetone	4 J	ug/kg	SO	SOIL	80419086 VOC	67-64-1
LG-SB-135	B3-77-17	03/07/01	12.0	14.0 Arsenic	290 N	mg/kg	SO	SOIL	80419086 Metal	7440-38-2
LG-SB-135	B3-77-16	03/07/01	10.0	12.0 Arsenic	209 N	mg/kg	SO	SOIL	80419085 Metal	7440-38-2
LG-SB-135	B3-77-23	03/07/01	10.0	12.0 Arsenic	187 N	mg/kg	DUP	SO	80419088 Metal	7440-38-2
LG-SB-135	B3-77-11	03/07/01	0.0	2.0 Arsenic	160 N	mg/kg	SO	SOIL	80419080 Metal	7440-38-2
LG-SB-135	B3-77-12	03/07/01	2.0	4.0 Arsenic	159 N	mg/kg	SO	SOIL	80419081 Metal	7440-38-2
LG-SB-135	B3-77-13	03/07/01	4.0	6.0 Arsenic	58.6 N	mg/kg	SO	SOIL	80419082 Metal	7440-38-2
LG-SB-135	B3-77-14	03/07/01	6.0	8.0 Arsenic	10.1 N	mg/kg	SO	SOIL	80419083 Metal	7440-38-2
LG-SB-135	B3-77-15	03/07/01	8.0	10.0 Arsenic	9.1 N	mg/kg	SO	SOIL	80419084 Metal	7440-38-2
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Benzene	6 U	ug/kg	SO	SOIL	80419086 VOC	71-43-2
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Benzene	6 U	ug/kg	DUP	SO	80419087 VOC	71-43-2
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Bromobenzene	6 U	ug/kg	SO	SOIL	80419086 VOC	108-86-1
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Bromobenzene	6 U	ug/kg	DUP	SO	80419087 VOC	108-86-1
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Bromochloromethane	6 U	ug/kg	SO	SOIL	80419086 VOC	74-97-5
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Bromochloromethane	6 U	ug/kg	DUP	SO	80419087 VOC	74-97-5
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Bromodichloromethane	6 U	ug/kg	SO	SOIL	80419086 VOC	75-27-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Bromodichloromethane	6 U	ug/kg	DUP	SO	80419087 VOC	75-27-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Bromoform	6 U	ug/kg	SO	SOIL	80419086 VOC	75-25-2
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Bromoform	6 U	ug/kg	DUP	SO	80419087 VOC	75-25-2
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Bromomethane	6 U	ug/kg	SO	SOIL	80419086 VOC	74-83-9
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Bromomethane	6 U	ug/kg	DUP	SO	80419087 VOC	74-83-9
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Carbon Disulfide	54	ug/kg	SO	SOIL	80419086 VOC	75-15-0
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Carbon Disulfide	43	ug/kg	DUP	SO	80419087 VOC	75-15-0
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Carbon Tetrachloride	6 U	ug/kg	SO	SOIL	80419086 VOC	56-23-5
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Carbon Tetrachloride	6 U					

LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Chlorobenzene	6 U	ug/kg		SO	SOIL	80419086 VOC	108-90-7
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Chlorobenzene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	108-90-7
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Chloroethane	6 U	ug/kg		SO	SOIL	80419086 VOC	75-00-3
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Chloroethane	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	75-00-3
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Chloroform	6 U	ug/kg		SO	SOIL	80419086 VOC	67-66-3
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Chloroform	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	67-66-3
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Chloromethane	6 U	ug/kg		SO	SOIL	80419086 VOC	74-87-3
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Chloromethane	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	74-87-3
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Dibromochloromethane	6 U	ug/kg		SO	SOIL	80419086 VOC	124-48-1
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Dibromochloromethane	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	124-48-1
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Dibromomethane	6 U	ug/kg		SO	SOIL	80419086 VOC	74-95-3
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Dibromomethane	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	74-95-3
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Dichlorodifluoromethane	6 U	ug/kg		SO	SOIL	80419086 VOC	75-71-8
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Dichlorodifluoromethane	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	75-71-8
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Ethylbenzene	6 U	ug/kg		SO	SOIL	80419086 VOC	100-41-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Ethylbenzene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	100-41-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Ethylene dibromide	6 U	ug/kg		SO	SOIL	80419086 VOC	106-93-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Ethylene dibromide	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	106-93-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Isopropyl benzene	6 U	ug/kg		SO	SOIL	80419086 VOC	98-82-8
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Isopropyl benzene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	98-82-8
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Isopropyltoluene, p-	6 U	ug/kg		SO	SOIL	80419086 VOC	99-87-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Isopropyltoluene, p-	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	99-87-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Methyl iodide	6 U	ug/kg		SO	SOIL	80419086 VOC	74-88-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Methyl iodide	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	74-88-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Methyl t-butyl ether (MTBE)	6 U	ug/kg		SO	SOIL	80419086 VOC	1634-04-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Methyl t-butyl ether (MTBE)	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	1634-04-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Methylene Chloride	3 J	ug/kg		SO	SOIL	80419086 VOC	75-09-2
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Methylene Chloride	3 J	ug/kg	DUP	SO	SOIL	80419087 VOC	75-09-2
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 n-Butylbenzene	6 U	ug/kg		SO	SOIL	80419086 VOC	104-51-8
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 n-Butylbenzene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	104-51-8
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 n-Propylbenzene	6 U	ug/kg		SO	SOIL	80419086 VOC	103-65-1
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 n-Propylbenzene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	103-65-1
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 sec-Butylbenzene	6 U	ug/kg		SO	SOIL	80419086 VOC	135-98-8
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 sec-Butylbenzene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	135-98-8
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Styrene	8	ug/kg		SO	SOIL	80419086 VOC	100-42-5
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Styrene	8	ug/kg	DUP	SO	SOIL	80419087 VOC	100-42-5
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Styrene	7	ug/kg		SO	SOIL	80419086 VOC	98-06-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 t-Butylbenzene	6 U	ug/kg		SO	SOIL	80419086 VOC	98-06-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 t-Butylbenzene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	127-18-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Tetrachloroethene	2 J	ug/kg		SO	SOIL	80419086 VOC	127-18-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Tetrachloroethene	1 J	ug/kg	DUP	SO	SOIL	80419087 VOC	108-88-3
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Toluene	6 U	ug/kg		SO	SOIL	80419086 VOC	108-88-3
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Toluene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	79-01-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Trichloroethene	6 U	ug/kg		SO	SOIL	80419086 VOC	79-01-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Trichloroethene	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	79-01-6
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Trichlorofluoromethane	6 U	ug/kg		SO	SOIL	80419086 VOC	79-01-6
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Trichlorofluoromethane	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	108-05-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Vinyl acetate	6 U	ug/kg		SO	SOIL	80419086 VOC	108-05-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Vinyl acetate	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	75-01-4
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Vinyl Chloride	6 U	ug/kg		SO	SOIL	80419086 VOC	75-01-4
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Vinyl Chloride	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	1330-20-7
LG-SB-135	B3-77-20	03/02/01	12.0	14.0 Xylenes (total)	6 U	ug/kg		SO	SOIL	80419086 VOC	1330-20-7
LG-SB-135	B3-77-17	03/02/01	12.0	14.0 Xylenes (total)	6 U	ug/kg	DUP	SO	SOIL	80419087 VOC	1330-20-7

Appendix B

Groundwater Analytical Results

designation	sampleID	labID	qa	filtered	datesampled	group	analyte	casno	reportingamt	concentration	labqualifier	units	DEC	Standard	Conv	Std Ratio
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,1,1-Trichloroethane	71-55-6	0.64	0.64 U	UG/L	5				0.128
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.63	0.63 U	UG/L	5				0.126
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,1,2-Trichloroethane	79-00-5	0.43	0.43 U	UG/L	1				0.43
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,1-Dichloroethane	75-34-3	0.89	0.89 U	UG/L	5				0.178
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,1-Dichloroethene	75-35-4	0.83	0.83 U	UG/L	5				0.166
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.61	0.61 U	UG/L	5				0.122
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.36	0.36 U	UG/L	5				0.072
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,2-Dichlorobenzene	95-50-1	0.55	0.55 U	UG/L	3		0.18333333		
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.17	0.17 U	UG/L	3		0.05666667		
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,2-Dichloroethane	107-06-2	0.69	0.69 U	UG/L	0.6				1.15
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,2-Dichloropropane	78-87-5	0.44	0.44 U	UG/L	1				0.44
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,3-Dichlorobenzene	541-73-1	0.5	0.5 U	UG/L	3		0.16666667		
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,3-Dichlorobenzene	541-73-1	0.18	0.18 U	UG/L	3				0.06
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	1,4-Dichlorobenzene	106-46-7	0.47	0.47 U	UG/L	3		0.15666667		
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3		0.04666667		
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.7	1.7 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2,4-Dichlorophenol	120-83-2	2.4	2.4 U	UG/L	5				0.48
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2,4-Dimethylphenol	105-67-9	3.2	3.2 U	UG/L	50				0.064
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2,4-Dinitrophenol	51-28-5	1.3	1.3 U	UG/L	10				0.13
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.31	0.31 U	UG/L	5				0.062
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.5	0.5 U	UG/L	5				0.1
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	2-Butanone	78-93-3	12	12 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2-Chloronaphthalene	91-58-7	0.25	0.25 U	UG/L	10				0.025
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2-Chlorophenol	95-57-8	2.7	2.7 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	2-Hexanone	591-78-6	0.45	0.45 U	UG/L	50				0.009
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2-Methylnaphthalene	91-57-6	1.5	1.5 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2-Methylphenol	95-48-7	2.7	2.7 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2-Nitroaniline	88-74-4	2.2	2.2 U	UG/L	5				0.44
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	2-Nitrophenol	88-75-5	2.1	2.1 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	3,4-Methylphenol	106-44-5	2.6	2.6 U	UG/L	1				2.6
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.5	2.5 U	UG/L	5				0.5
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	3-Nitroaniline	99-09-2	3.1	3.1 U	UG/L	5				0.62
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.8	1.8 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.5	0.5 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.4	3.4 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	4-Chloroaniline	106-47-8	3	3 U	UG/L	5				0.6
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.37	0.37 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.44	0.44 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	4-Nitroaniline	100-01-6	1.8	1.8 U	UG/L	5				0.36
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	4-Nitrophenol	100-02-7	1.7	1.7 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Acenaphthene	83-32-9	0.31	0.31 U	UG/L	20				0.0155
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Acenaphthylene	208-96-8	0.27	0.27 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Acetone	67-64-1	2.8	2.8 U	UG/L	50				0.056
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	metal	Aluminum	7429-90-5	100	280	UG/L	--				
LG-MW-2	B8-82-14	AC09836 N	F		4/15/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Anthracene	120-12-7	0.21	0.21 U	UG/L	50				0.0042
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3				2.5
LG-MW-2	B8-82-14	AC09836 N	F		4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3				2.5
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	metal	Arsenic	7440-38-2	4	29	UG/L	25				1.16
LG-MW-2	B8-82-14	AC09836 N	F		4/15/2004	metal	Arsenic	7440-38-2	4	18	UG/L	25				0.64
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	metal	Barium	7440-39-3	25	25 U	UG/L	1000				0.025
LG-MW-2	B8-82-14	AC09836 N	F		4/15/2004	metal	Barium	7440-39-3	25	25 U	UG/L	1000				0.025
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Benzene	71-43-2	0.41	0.41 U	UG/L	1				0.41
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Benzo[a]anthracene	56-55-3	0.26	0.26 U	UG/L	0.002				130
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Benzo[a]pyrene	50-32-8	0.26	0.26 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.24	0.24 U	UG/L	0.002				120
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.23	0.23 U	UG/L	5				0.046
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.26	0.26 U	UG/L	0.002				130
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3		1.33333333		
LG-MW-2	B8-82-14	AC09836 N	F		4/15/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3		1.33333333		
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.42	0.42 U	UG/L	5				0.084
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.41	0.41 U	UG/L	1				0.41
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.11	0.11 U	UG/L	5				0.022
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.28	1.1	UG/L	5				0.22
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Bromodichloromethane	75-27-4	0.52	0.52 U	UG/L	50				0.0104
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Bromoform	75-25-2	0.36	0.36 U	UG/L	50				0.0072
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Bromomethane	74-83-9	0.9	0.9 U	UG/L	5				0.18
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Butylbenzylphthalate	85-68-7	0.23	0.23 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5				0.4
LG-MW-2	B8-82-14	AC09836 N	F		4/15/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5				0.4
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	metal	Calcium	7440-70-2	1000	330000	UG/L	--				
LG-MW-2	B8-82-14	AC09836 N	F		4/15/2004	metal	Calcium	7440-70-2	1000	300000	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Carbazole	86-74-8	0.15	0.15 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Carbon disulfide	75-15-0	0.53	0.53 U	UG/L	--				
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Carbon tetrachloride	56-23-5	0.52	0.52 U	UG/L	5				0.104
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Chlorobenzene	108-90-7	0.55	0.55 U	UG/L	5				0.11
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Chloroethane	75-00-3	1.3	1.3 U	UG/L	5				0.26
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Chloroform	67-66-3	1.2	1.2 U	UG/L	7				0.17142857
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Chloromethane	74-87-3	1.1	1.1 U	UG/L	--				
LG-MW-2	B8-82-14	AC09836 N	F		4/15/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50				0.5
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	svoc	Chrysene	7440-47-3	25	25 U	UG/L	50				0.5
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Cis-1,2-Dichloroethene	156-50-2	0.72	0.72 U	UG/L	5				0.144
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.51	0.51 U	UG/L	0.4				1.275
LG-MW-2	B8-82-10	AC09835 N	U		4/15/2004	metal										

LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Hexachloroethane	67-72-1	0.4	0.4 U	UG/L	5	0.08
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.18	0.18 U	UG/L	0.002	90
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Iron	7439-89-6	150	2700	UG/L	300	9
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Iron	7439-89-6	150	1400	UG/L	300	4.66666667
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Isophorone	78-59-1	0.26	0.26 U	UG/L	50	0.0052
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	M&P-Xylenes	1330-20-7	1.1	1.1 U	UG/L	5	0.22
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Magnesium	7439-95-4	1000	230000	UG/L	35000	6.57142857
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Magnesium	7439-95-4	1000	190000	UG/L	35000	5.42857143
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Manganese	7439-96-5	25	970	UG/L	300	3.23333333
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Manganese	7439-96-5	25	750	UG/L	300	2.5
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	Methylene chloride	75-09-2	1	1 U	UG/L	5	0.2
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Naphthalene	91-20-3	0.19	0.19 U	UG/L	10	0.019
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Nitrobenzene	98-95-3	0.34	0.34 U	UG/L	0.4	0.85
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.31	0.31 U	UG/L	50	0.0062
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.22	0.22 U	UG/L	50	0.0044
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	O-Xylene	95-47-6	0.72	0.72 U	UG/L	5	0.144
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Pentachlorophenol	87-86-5	0.64	0.64 U	UG/L	1	0.64
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Phenanthrene	85-01-8	0.18	0.18 U	UG/L	50	0.0036
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Phenol	108-95-2	1.3	1.3 U	UG/L	1	1.3
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Potassium	9777-44-0	2500	4000	UG/L	--	--
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Potassium	9777-44-0	2500	4800	UG/L	--	--
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	svoc	Pyrene	129-00-0	0.22	0.22 U	UG/L	50	0.0044
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Sodium	7440-23-5	2500	290000	UG/L	20000	14.5
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Sodium	7440-23-5	2500	160000	UG/L	20000	8
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	Styrene	100-42-5	0.44	0.44 U	UG/L	5	0.088
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	Tetrachloroethene	127-18-4	0.34	0.34 U	UG/L	5	0.068
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	Toluene	108-88-3	0.63	0.63 U	UG/L	5	0.126
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.88	0.88 U	UG/L	5	0.176
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	Trans-1,3-Dichloropropene	10061-02-4	0.62	0.62 U	UG/L	0.4	1.55
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	Trichloroethene	79-01-6	0.7	0.7 U	UG/L	5	0.14
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	--	--
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	--	--
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	voc	Vinyl chloride	75-01-4	0.47	0.47 U	UG/L	2	0.235
LG-MW-2	B8-82-10	AC09835 N U	4/15/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-MW-2	B8-82-14	AC09836 N F	4/15/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,1,1-Trichloroethane	71-55-8	0.64	0.64 U	UG/L	5	0.128
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.63	0.63 U	UG/L	5	0.126
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,1,2-Trichloroethane	79-00-5	0.43	0.43 U	UG/L	1	0.43
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,1-Dichloroethane	75-34-3	0.89	0.89 U	UG/L	5	0.178
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,1-Dichloroethene	75-35-4	0.83	0.83 U	UG/L	5	0.166
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.61	0.61 U	UG/L	5	0.122
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.35	0.35 U	UG/L	5	0.07
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,2-Dichlorobenzene	95-50-1	0.55	0.55 U	UG/L	3	0.18333333
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.16	0.16 U	UG/L	3	0.05333333
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,2-Dichloroethane	107-06-2	0.69	0.69 U	UG/L	0.6	1.15
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,2-Dichloropropane	78-87-5	0.44	0.44 U	UG/L	1	0.44
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,3-Dichlorobenzene	541-73-1	0.5	0.5 U	UG/L	3	0.16666667
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.17	0.17 U	UG/L	3	0.05666667
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	1,4-Dichlorobenzene	106-46-7	0.47	0.47 U	UG/L	3	0.15666667
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3	0.04666667
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.6	1.6 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2,4-Dichlorophenol	120-83-2	2.3	2.3 U	UG/L	5	0.46
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2,4-Dimethylphenol	105-67-9	3	3 U	UG/L	50	0.06
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2,4-Dinitrophenol	51-28-5	1.3	1.3 U	UG/L	10	0.13
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.29	0.29 U	UG/L	5	0.058
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.48	0.48 U	UG/L	5	0.096
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	2-Butanone	78-93-3	12	12 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2-Chloronaphthalene	91-58-7	0.24	0.24 U	UG/L	10	0.024
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2-Chlorophenol	95-57-8	2.6	2.6 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	2-Hexanone	591-78-6	0.45	0.45 U	UG/L	50	0.009
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2-Methylanthralene	91-57-6	1.5	1.5 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2-Methylphenol	95-48-7	2.5	2.5 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2-Nitroaniline	88-74-4	2.1	2.1 U	UG/L	5	0.42
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	2-Nitrophenol	88-75-5	2	2 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	3,4-Methylphenol	106-44-5	2.5	2.5 U	UG/L	1	2.5
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	3,3'-Dichlorobenzidine	91-84-1	2.3	2.3 U	UG/L	5	0.46
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	3-Nitroaniline	99-09-2	2.9	2.9 U	UG/L	5	0.58
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.7	1.7 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	4-Bromophenylphenylether	101-55-3	0.48	0.48 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.3	3.3 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	4-Chloroaniline	106-47-8	2.8	2.8 U	UG/L	5	0.56
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	4-Chlorophenylphenylether	7005-72-3	0.36	0.36 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.44	0.44 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	4-Nitroaniline	100-01-6	1.7	1.7 U	UG/L	5	0.34
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	4-Nitrophenol	100-02-7	1.6	1.6 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	Acenaphthene	83-32-9	0.3	0.3 U	UG/L	20	0.015
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	Acenaphthylene	208-96-8	0.26	0.26 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	voc	Acetone	67-64-1	2.8	2.8 U	UG/L	50	0.056
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	--	--
LG-MW-4	B8-80-23	AC09832 N F	4/15/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	--	--
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	svoc	Anthracene	120-12-7	0.2	0.2 U	UG/L	50	0.004
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-MW-4	B8-80-23	AC09832 N F	4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-MW-4	B8-80-23	AC09832 N F	4/15/2004	metal	Arsenic	7440-38-2	4	560	UG/L	25	22
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	metal	Arsenic	7440-38-2	4	280	UG/L	25	11.2
LG-MW-4	B8-80-23	AC09832 N F	4/15/2004	metal	Barium	7440-39-3	25	300	UG/L	1000	0.3
LG-MW-4	B8-80-19	AC09831 N U	4/15/2004	metal	Barium	7440-39-3	25	290	UG/L	1000	0.29

LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Benzo(b)fluoranthene	205-99-2	0.23	0.23 U	UG/L	0.002	115
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Benzo(g,h,i)perylene	191-24-2	0.22	0.22 U	UG/L	5	0.044
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Benzo(k)fluoranthene	207-08-9	0.25	0.25 U	UG/L	0.002	125
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.4	0.4 U	UG/L	5	0.08
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.39	0.39 U	UG/L	1	0.39
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.1	0.1 U	UG/L	5	0.02
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.26	0.26 U	UG/L	5	0.052
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Bromodichloromethane	75-27-4	0.52	0.52 U	UG/L	50	0.0104
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Bromoforn	75-25-2	0.36	0.36 U	UG/L	50	0.0072
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Bromomethane	74-83-9	0.9	0.9 U	UG/L	5	0.18
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Butylbenzylphthalate	85-68-7	0.22	0.22 U	UG/L	—	—
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Cadmium	7440-43-9	2	4.7	UG/L	5	0.94
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Cadmium	7440-43-9	2	2.5	UG/L	5	0.5
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Calcium	7440-70-2	1000	190000	UG/L	—	—
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Calcium	7440-70-2	1000	200000	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Carbazole	86-74-8	0.14	0.14 U	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Carbon disulfide	75-15-0	0.53	0.53 U	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Carbon tetrachloride	56-23-5	0.52	0.52 U	UG/L	5	0.104
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Chlorobenzene	108-90-7	0.55	0.55 U	UG/L	5	0.11
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Chloroethane	75-00-3	1.3	1.3 U	UG/L	5	0.26
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Chloroform	67-66-3	1.2	1.2 U	UG/L	7	0.17142857
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Chloromethane	74-87-3	1.1	1.1 U	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Chrysene	218-01-9	0.22	0.22 U	UG/L	0.002	110
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.72	0.72 U	UG/L	5	0.144
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.51	0.51 U	UG/L	0.4	1.275
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Dibenzo(a,h)Anthracene	53-70-3	0.31	0.31 U	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Dibenzofuran	132-64-9	1.5	1.5 U	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Dibromochloromethane	124-48-1	0.49	0.49 U	UG/L	50	0.0098
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Diethylphthalate	84-66-2	0.27	0.27 U	UG/L	50	0.0054
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Dimethylphthalate	131-11-3	0.27	0.27 U	UG/L	50	0.0054
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Di-n-butylphthalate	84-74-2	0.17	0.17 U	UG/L	50	0.0034
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Di-n-octylphthalate	117-84-0	0.17	0.17 U	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Ethylbenzene	100-41-4	0.87	0.87 U	UG/L	5	0.174
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Fluoranthene	206-44-0	0.24	0.24 U	UG/L	50	0.0048
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Fluorene	86-73-7	0.26	0.26 U	UG/L	50	0.0052
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Hexachlorobenzene	118-74-1	0.25	0.25 U	UG/L	0.04	6.25
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Hexachlorobutadiene	67-66-3	0.24	0.24 U	UG/L	0.5	0.48
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.3	1.3 U	UG/L	5	0.26
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Hexachloroethane	67-72-1	0.38	0.38 U	UG/L	5	0.076
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Indeno(1,2,3-cd)pyrene	193-39-5	0.17	0.17 U	UG/L	0.002	85
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Iron	7439-89-6	150	26000	UG/L	300	86.6666667
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Iron	7439-89-6	150	25000	UG/L	300	83.3333333
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Isophorone	78-59-1	0.25	0.25 U	UG/L	50	0.005
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	M&P-Xylenes	1330-20-7	1.1	1.1 U	UG/L	5	0.22
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Magnesium	7439-95-4	1000	54000	UG/L	35000	1.54285714
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Magnesium	7439-95-4	1000	52000	UG/L	35000	1.48571429
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Manganese	7439-96-5	25	3200	UG/L	300	10.6666667
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Manganese	7439-96-5	25	3100	UG/L	300	10.3333333
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Methylene chloride	75-09-2	1	1 U	UG/L	5	0.2
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Naphthalene	91-20-3	0.18	0.18 U	UG/L	10	0.018
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Nitrobenzene	98-95-3	0.33	0.33 U	UG/L	0.4	0.825
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.29	0.29 U	UG/L	50	0.0058
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.21	0.21 U	UG/L	50	0.0042
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	O-Xylene	95-47-6	0.72	0.72 U	UG/L	5	0.144
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Pentachlorophenol	67-86-5	0.61	0.61 U	UG/L	1	0.61
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Phenanthrene	85-01-8	0.17	0.17 U	UG/L	50	0.0034
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Phenol	108-95-2	1.2	1.2 U	UG/L	1	1.2
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Potassium	9777440	2500	3700	UG/L	—	—
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Potassium	9777440	2500	4000	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	svoc	Pyrene	129-00-0	0.21	0.21 U	UG/L	50	0.0042
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Sodium	7440-23-5	2500	33000	UG/L	20000	1.65
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Sodium	7440-23-5	2500	31000	UG/L	20000	1.55
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Styrene	100-42-5	0.44	0.44 U	UG/L	5	0.088
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Tetrachloroethene	127-18-4	0.34	0.34 U	UG/L	5	0.068
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Toluene	108-88-3	0.63	0.63 U	UG/L	5	0.126
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.88	0.88 U	UG/L	5	0.176
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Trans-1,3-Dichloropropene	10061-02-1	0.62	0.62 U	UG/L	0.4	1.55
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Trichloroethene	79-01-6	0.7	0.7 U	UG/L	5	0.14
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	voc	Vinyl chloride	75-01-4	0.47	0.47 U	UG/L	2	0.235
LG-MW-4	B8-80-19	AC09831 N	U	4/15/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-MW-4	B8-80-23	AC09832 N	F	4/15/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	1,1,1-Trichloroethene	71-55-6	0.45	0.45 U	UG/L	5	0.09
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.22	0.22 U	UG/L	5	0.044
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	1,1,2-Trichloroethane	79-00-5	0.36	0.36 U	UG/L	1	0.36

LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	1,2-Dichloropropane	78-87-5	0.22	0.22 U	UG/L	1	0.22
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	1,3-Dichlorobenzene	541-73-1	0.35	0.35 U	UG/L	3	0.11666667
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	1,3-Dichlorobenzene	541-73-1	0.19	0.19 U	UG/L	3	0.06333333
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	1,4-Dichlorobenzene	106-46-7	0.38	0.38 U	UG/L	3	0.12666667
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	1,4-Dichlorobenzene	106-46-7	0.16	0.16 U	UG/L	3	0.05333333
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2,4,5-Trichlorophenol	95-95-4	1.9	1.9 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2,4,6-Trichlorophenol	88-06-2	1.5	1.5 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2,4-Dichlorophenol	120-83-2	2.6	2.6 U	UG/L	5	0.52
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2,4-Dimethylphenol	105-67-9	3.4	3.4 U	UG/L	50	0.068
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2,4-Dinitrophenol	51-28-5	1.4	1.4 U	UG/L	10	0.14
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2,4-Dinitrotoluene	121-14-2	0.33	0.33 U	UG/L	5	0.066
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2,6-Dinitrotoluene	606-20-2	0.54	0.54 U	UG/L	5	0.108
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	2-Bulaneone	78-93-3	2.4	2.4 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2-Chloronaphthalene	91-58-7	0.27	0.27 U	UG/L	10	0.027
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2-Chlorophenol	95-57-8	2.9	2.9 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2-Hexanone	591-78-6	0.87	0.87 U	UG/L	50	0.0174
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2-Methylnaphthalene	91-57-6	1.6	1.6 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2-Methylphenol	95-48-7	2.9	2.9 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2-Nitroaniline	88-74-4	2.4	2.4 U	UG/L	5	0.48
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	2-Nitrophenol	88-75-5	2.3	2.3 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	3,4-Methylphenol	106-44-5	2.8	2.8 U	UG/L	1	2.8
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	3,3'-Dichlorobenzidine	91-94-1	2.7	2.7 U	UG/L	5	0.54
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	3-Nitroaniline	99-09-2	3.3	3.3 U	UG/L	5	0.66
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	4,6-Dinitro-2-methylphenol	534-52-1	2	2 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	4-Bromophenyl-phenylether	101-55-3	0.54	0.54 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	4-Chloro-3-methylphenol	59-50-7	3.7	3.7 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	4-Chloroaniline	106-47-8	3.2	3.2 U	UG/L	5	0.64
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	4-Chlorophenyl-phenylether	7005-72-3	0.4	0.4 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	4-Methyl-2-Pentanone	108-10-1	0.25	0.25 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	4-Nitroaniline	100-01-6	2	2 U	UG/L	5	0.4
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	4-Nitrophenol	100-02-7	1.8	1.8 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Acenaphthene	83-32-9	0.34	0.34 U	UG/L	20	0.017
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Acenaphthylene	208-96-8	0.29	0.29 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Acetone	67-64-1	1.6	1.6 U	UG/L	50	0.032
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Aluminum	7429-90-5	100	48000	UG/L	--	--
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Aluminum	7429-90-5	100	100 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Anthracene	120-12-7	0.23	0.23 U	UG/L	50	0.0046
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Antimony	7440-36-0	7.5	14	UG/L	3	4.66666667
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Arsenic	7440-38-2	4	5200	UG/L	25	208
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Arsenic	7440-38-2	4	810	UG/L	25	32.4
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Barium	7440-39-3	25	530	UG/L	1000	0.53
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Barium	7440-39-3	25	120	UG/L	1000	0.12
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Benzene	71-43-2	0.15	0.15 U	UG/L	1	0.15
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Benzo[a]anthracene	56-55-3	0.28	0.28 U	UG/L	0.002	140
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Benzo[a]pyrene	50-32-8	0.28	0.28 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Benzo[b]fluoranthene	205-99-2	0.26	0.26 U	UG/L	0.002	130
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Benzo[g,h,i]perylene	191-24-2	0.25	0.25 U	UG/L	5	0.05
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Benzo[k]fluoranthene	207-08-9	0.28	0.28 U	UG/L	0.002	140
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.46	0.46 U	UG/L	5	0.092
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.44	0.44 U	UG/L	1	0.44
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.11	0.11 U	UG/L	5	0.022
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.3	2.2	UG/L	5	0.44
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Bromodichloromethane	75-27-4	0.38	0.38 U	UG/L	50	0.0076
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Bromoforn	75-25-2	0.27	0.27 U	UG/L	50	0.0054
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Bromomethane	74-83-9	0.46	0.46 U	UG/L	5	0.062
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Butylbenzylphthalate	85-68-7	0.25	0.25 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Cadmium	7440-43-9	2	43	UG/L	5	8.6
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Cadmium	7440-43-9	2	6.5	UG/L	5	1.3
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Calcium	7440-70-2	1000	260000	UG/L	--	--
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Calcium	7440-70-2	1000	180000	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Carbazole	86-74-8	0.16	5.5	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Carbon disulfide	75-15-0	0.28	0.28 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Carbon tetrachloride	56-23-5	0.4	0.4 U	UG/L	5	0.08
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Chlorobenzene	108-90-7	0.36	7.6	UG/L	5	1.52
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Chloroethane	75-00-3	0.59	0.59 U	UG/L	5	0.118
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Chloroform	67-66-3	0.8	0.8 U	UG/L	7	0.11428571
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Chloromethane	74-87-3	0.48	0.46 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Chromium	7440-47-3	25	96	UG/L	50	1.92
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Chrysene	218-01-9	0.24	0.24 U	UG/L	0.002	120
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Cis-1,2-Dichloroethene	156-59-2	0.25	0.25 U	UG/L	5	0.05
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Cis-1,3-Dichloropropene	10061-01-1	0.21	0.21 U	UG/L	0.4	0.525
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Cobalt	7440-48-4	10	85	UG/L	--	--
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Cobalt	7440-48-4	10	10 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Copper	7440-50-8	25	260	UG/L	200	1.23
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-MW-5	B8-77-2	AC09605 N F	4/14/2004 metal	Cr (Hexavalent)			0 U	UG/L	50	0
LG-MW-5	B8-77-2	AC09606 N U	4/14/2004 metal	Cr (Hexavalent)			0 U	UG/L	50	0
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Dibenzo[a,h]Anthracene	53-70-3	0.36	0.36 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Dibenzofuran	132-64-9	1.7	1.7 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Dibromochloromethane	124-48-1	0.29	0.29 U	UG/L	50	0.0058
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Diethylphthalate	84-66-2	0.3	0.3 U	UG/L	50	0.006
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Dimethylphthalate	131-11-3	0.31	0.31 U	UG/L	50	0.0062
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Di-n-butylphthalate	84-74-2	0.2	0.2 U	UG/L	50	0.004
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Di-n-octylphthalate	117-84-0	0.19	0.19 U	UG/L	--	--
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	Ethylbenzene	100-41-4	0.54	0.54 U	UG/L	5	0.108
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Fluoranthene	206-44-0	0.27	0.27 U	UG/L	50	0.0054
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Fluorene	86-73-7	0.29	0.29 U	UG/L	50	0.0058
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Hexachlorobenzene	118-74-1	0.28	0.28 U	UG/L	0.04	7
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Hexachlorobutadiene	87-68-3	0.27	0.27 U	UG/L	0.5	0.54
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Hexachlorocyclopentadiene	77-47-4	1.5	1.5 U	UG/L	5	0.3
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Hexachloroethane	67-72-1	0.43	0.43 U	UG/L	5	0.085
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.19	0.19 U	UG/L	0.002	95
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Iron	7439-89-6	150	140000	UG/L	300	466.666667
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Iron	7439-89-6	150	6200	UG/L	300	20.666667
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 svoc	Isophorone	78-59-1	0.29	0.29 U	UG/L	50	0.0058
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Lead	7439-92-1	5	650	UG/L	25	26
LG-MW-5	B8-77-2	AC09672 N F	4/14/2004 metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 voc	M&p-Xylenes	1330-20-7	0.6	0.6 U	UG/L	5	0.12
LG-MW-5	B8-77-2	AC09671 N U	4/14/2004 metal	Magnesium	7439-95-4	1000	82000	UG/L	35000	2.34285714

LG-MW-5	B8-77-6	AC09672 N	F	4/14/2004	metal	Magnesium	7439-95-4	1000	42000	UG/L	35000	1.2
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Manganese	7439-96-5	25	2800	UG/L	300	9.33333333
LG-MW-5	B8-77-6	AC09672 N	F	4/14/2004	metal	Manganese	7439-96-5	25	930	UG/L	300	3.1
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Mercury	7439-97-6	0.2	1.7	UG/L	0.7	2.42857143
LG-MW-5	B8-77-6	AC09672 N	F	4/14/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Methylene chloride	75-09-2	0.53	1.1	UG/L	5	0.22
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Naphthalene	91-20-3	0.21	0.21 U	UG/L	10	0.021
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Nickel	7440-02-0	10	160	UG/L	100	1.6
LG-MW-5	B8-77-6	AC09672 N	F	4/14/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Nitrobenzene	98-95-3	0.37	0.37 U	UG/L	0.4	0.925
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	N-Nitroso-Di-N-Propylamine	621-64-7	0.33	0.33 U	UG/L	50	0.0066
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	N-Nitrosodiphenylamine	86-30-6	0.24	0.24 U	UG/L	50	0.0048
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	O-Xylene	95-47-6	0.19	0.19 U	UG/L	5	0.038
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Pentachlorophenol	87-86-5	0.7	0.7 U	UG/L	1	0.7
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Phenanthrene	85-01-8	0.19	0.19 U	UG/L	50	0.0038
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Phenol	108-95-2	1.4	1.4 U	UG/L	1	1.4
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Potassium	9777440	2500	5400	UG/L	—	—
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Pyrene	129-00-0	0.24	0.24 U	UG/L	50	0.0048
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-MW-5	B8-77-6	AC09672 N	F	4/14/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-MW-5	B8-77-6	AC09672 N	F	4/14/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Sodium	7440-23-5	2500	110000	UG/L	20000	5.5
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Sodium	7440-23-5	2500	92000	UG/L	20000	4.6
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Styrene	100-42-5	0.14	0.14 U	UG/L	5	0.028
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Tetrachloroethene	127-18-4	0.5	0.5 U	UG/L	5	0.1
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-MW-5	B8-77-6	AC09672 N	F	4/14/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Toluene	108-88-3	0.27	0.27 U	UG/L	5	0.054
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.4	0.4 U	UG/L	5	0.08
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Trans-1,3-Dichloropropene	10061-02-4	0.26	0.26 U	UG/L	0.4	0.65
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Trichloroethene	79-01-6	0.26	0.26 U	UG/L	5	0.052
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Vanadium	7440-62-2	25	79	UG/L	—	—
LG-MW-5	B8-77-2	AC09672 N	F	4/14/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	voc	Vinyl chloride	75-01-4	0.45	0.45 U	UG/L	2	0.225
LG-MW-5	B8-77-2	AC09671 N	U	4/14/2004	metal	Zinc	7440-66-6	25	1600	UG/L	2000	0.8
LG-MW-5	B8-77-6	AC09672 N	F	4/14/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,1,1-Trichloroethane	71-55-8	0.64	0.64 U	UG/L	5	0.128
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.63	0.63 U	UG/L	5	0.126
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,1,2-Trichloroethane	79-00-5	0.43	0.43 U	UG/L	1	0.43
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,1-Dichloroethane	75-34-3	0.89	0.89 U	UG/L	5	0.178
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,1-Dichloroethene	75-35-4	0.83	0.83 U	UG/L	5	0.166
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.61	0.61 U	UG/L	5	0.122
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.36	0.36 U	UG/L	5	0.072
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,2-Dichlorobenzene	95-50-1	0.55	0.55 U	UG/L	3	0.18333333
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,2-Dichlorobenzene	95-50-1	0.17	0.17 U	UG/L	3	0.05666667
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,2-Dichloroethane	107-06-2	0.69	3.4	UG/L	0.6	5.88888889
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,2-Dichloropropane	78-87-5	0.44	0.44 U	UG/L	1	0.44
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,3-Dichlorobenzene	541-73-1	0.5	0.5 U	UG/L	3	0.16666667
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,3-Dichlorobenzene	541-73-1	0.18	0.18 U	UG/L	3	0.06
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,4-Dichlorobenzene	106-46-7	0.47	0.47 U	UG/L	3	0.15666667
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3	0.04666667
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2,4,5-Trichlorophenol	95-95-4	1.7	1.7 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2,4-Dichlorophenol	120-83-2	2.4	2.4 U	UG/L	5	0.48
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2,4-Dimethylphenol	105-67-9	3.2	3.2 U	UG/L	50	0.064
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2,4-Dinitrophenol	51-28-5	1.3	1.3 U	UG/L	10	0.13
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2,4-Dinitrotoluene	121-14-2	0.31	0.31 U	UG/L	5	0.062
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2,6-Dinitrotoluene	606-20-2	0.5	0.5 U	UG/L	5	0.1
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2-Butanone	78-93-3	12	12 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2-Chloronaphthalene	91-58-7	0.25	0.25 U	UG/L	10	0.025
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2-Chlorophenol	95-57-8	2.7	2.7 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2-Hexanone	591-78-6	0.45	0.45 U	UG/L	50	0.009
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2-Methylnaphthalene	91-57-6	1.5	1.5 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2-Methylphenol	95-48-7	2.7	2.7 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2-Nitroaniline	88-74-4	2.2	2.2 U	UG/L	5	0.44
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	2-Nitrophenol	88-75-5	2.1	2.1 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	3,4-Methylphenol	106-44-5	2.6	2.6 U	UG/L	1	2.6
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	3,3'-Dichlorobenzidine	91-94-1	2.5	2.5 U	UG/L	5	0.5
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	3-Nitroaniline	99-09-2	3.1	3.1 U	UG/L	5	0.62
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	4,6-Dinitro-2-methylphenol	534-52-1	1.8	1.8 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	4-Bromophenyl-phenylether	101-55-3	0.5	0.5 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	4-Chloro-3-methylphenol	59-50-7	3.4	3.4 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	4-Chloroaniline	106-47-8	3	3 U	UG/L	5	0.6
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	4-Chlorophenyl-phenylether	7005-72-3	0.37	0.37 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.44	0.44 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	4-Nitroaniline	100-01-6	1.8	1.8 U	UG/L	5	0.36
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	4-Nitrophenol	100-02-7	1.7	1.7 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Acenaphthene	83-32-9	0.31	0.31 U	UG/L	20	0.0155
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Acenaphthylene	208-96-8	0.27	0.27 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Acetone	67-64-1	2.8	2.8 U	UG/L	50	0.056
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	metal	Aluminum	7429-90-5	100	53000	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Anthracene	120-12-7	0.21	0.21 U	UG/L	50	0.0042
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	metal	Antimony	7440-36-0	7.5	12	UG/L	3	4
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	metal	Arsenic	7440-38-2	4	19000	UG/L	25	760
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	metal	Arsenic	7440-38-2	4	11000	UG/L	25	440
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	metal	Barium	7440-39-3	25	780	UG/L	1000	0.78
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	metal	Barium	7440-39-3	25	74	UG/L	1000	0.074
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Benzene	71-43-2	0.41	0.41 U	UG/L	1	0.41
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Benzo(a)anthracene	56-55-3	0.26	0.26 U	UG/L	0.002	130
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Benzo(a)pyrene	50-32-8	0.26	0.26 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Benzo(b)fluoranthene	205-99-2	0.24	0.24 U	UG/L	0.002	120
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Benzo(g,h,i)perylene	191-24-2	0.23	0.23 U	UG/L	5	0.046
LG-MW-6	B8-83-10	AC09837 N	U	4/15/2004	voc	Benzo(k)fluoranthene	207-08-9	0.26	0.26 U	UG/L	0.002	130
LG-MW-6	B8-83-10	AC09837 N	U	4								

LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Bromodichloromethane	75-27-4	0.52	0.52 U	UG/L	50	0.0104
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Bromoform	75-25-2	0.36	0.36 U	UG/L	50	0.0072
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Bromomethane	74-83-9	0.9	0.9 U	UG/L	5	0.18
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Butylbenzylphthalate	85-68-7	0.23	0.23 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Cadmium	7440-43-9	2	160	UG/L	5	32
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Cadmium	7440-43-9	2	92	UG/L	5	18.4
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Calcium	7440-70-2	10000	350000	UG/L	—	—
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Calcium	7440-70-2	1000	100000	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Carbazole	86-74-8	0.15	0.15 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Carbon disulfide	75-15-0	0.53	0.53 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Carbon tetrachloride	56-23-5	0.52	0.52 U	UG/L	5	0.104
LG-MW-6	B10-79-15	AC10159 N U	4/21/2004 wet ch	Chemical Oxygen Demand			0.013	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Chlorobenzene	108-90-7	0.55	0.55 U	UG/L	5	0.11
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Chloroethane	75-00-3	1.3	1.3 U	UG/L	5	0.26
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Chloroform	67-66-3	1.2	1.2 U	UG/L	7	0.17142857
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Chloromethane	74-87-3	1.1	1.1 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Chromium	7440-47-3	25	90	UG/L	50	1.8
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Chrysene	218-01-9	0.23	0.23 U	UG/L	0.002	115
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Cis-1,2-Dichloroethene	156-59-2	0.72	0.72 U	UG/L	5	0.144
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Cis-1,3-Dichloropropene	10061-01-5	0.51	0.51 U	UG/L	0.4	1.275
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Cobalt	7440-48-4	10	63	UG/L	—	—
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Copper	7440-50-8	25	240	UG/L	200	1.2
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Dibenzo[a,h]Anthracene	53-70-3	0.33	0.33 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Dibenzofuran	132-64-9	1.5	1.5 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Dibromochloromethane	124-48-1	0.49	0.49 U	UG/L	50	0.0098
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Diethylphthalate	84-66-2	0.28	0.28 U	UG/L	50	0.0056
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Dimethylphthalate	131-11-3	0.29	0.29 U	UG/L	50	0.0058
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Di-n-butylphthalate	84-74-2	0.18	0.18 U	UG/L	50	0.0038
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Di-n-octylphthalate	117-84-0	0.18	0.18 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Ethylbenzene	100-41-4	0.87	0.87 U	UG/L	5	0.174
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Fluoranthene	206-44-0	0.25	0.25 U	UG/L	50	0.005
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Fluorene	86-73-7	0.27	0.27 U	UG/L	50	0.0054
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Hexachlorobenzene	118-74-1	0.26	0.26 U	UG/L	0.04	6.5
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Hexachlorobutadiene	87-68-3	0.25	0.25 U	UG/L	0.5	0.5
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Hexachlorocyclopentadiene	77-47-4	1.4	1.4 U	UG/L	5	0.28
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Hexachloroethane	67-72-1	0.4	0.4 U	UG/L	5	0.08
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.18	0.18 U	UG/L	0.002	90
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Iron	7439-89-6	150	100000	UG/L	300	333.333333
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Iron	7439-89-6	150	180	UG/L	300	0.6
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Isophorone	78-59-1	0.26	0.26 U	UG/L	50	0.0052
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Lead	7439-92-1	5	350	UG/L	25	14
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	M&P-Xylenes	1330-20-7	1.1	1.1 U	UG/L	5	0.22
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Magnesium	7439-95-4	1000	47000	UG/L	35000	1.34285714
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Magnesium	7439-95-4	1000	19000	UG/L	35000	0.54285714
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Manganese	7439-96-5	25	4800	UG/L	300	16
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Manganese	7439-96-5	25	490	UG/L	300	1.63333333
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Mercury	7439-97-6	0.2	1.3	UG/L	0.7	1.85714286
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Methylene chloride	75-09-2	1	1 U	UG/L	5	0.2
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Naphthalene	91-20-3	0.19	0.19 U	UG/L	10	0.019
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Nickel	7440-02-0	10	120	UG/L	100	1.2
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-MW-6	B10-79-15	AC10159 N U	4/21/2004 wet ch	Nitrate			0.0011	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Nitrobenzene	98-95-3	0.34	0.34 U	UG/L	0.4	0.85
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.31	0.31 U	UG/L	50	0.0062
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	N-Nitrosodiphenylamine	86-30-6	0.22	0.22 U	UG/L	50	0.0044
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	O-Xylene	95-47-6	0.72	0.72 U	UG/L	5	0.144
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Pentachlorophenol	87-86-5	0.64	0.64 U	UG/L	1	0.64
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Phenanthrene	85-01-8	0.18	0.18 U	UG/L	50	0.0036
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Phenol	108-95-2	1.3	1.3 U	UG/L	1	1.3
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Potassium	9777440	2500	7700	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Potassium	9777440	2500	2900	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 svoc	Pyrene	129-00-0	0.22	0.22 U	UG/L	50	0.0044
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Sodium	7440-23-5	2500	100000	UG/L	20000	5
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Sodium	7440-23-5	2500	94000	UG/L	20000	4.7
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Styrene	100-42-5	0.44	0.44 U	UG/L	5	0.088
LG-MW-6	B10-79-15	AC10159 N U	4/21/2004 wet ch	Sulfate			0.069	UG/L	—	—
LG-MW-6	B10-79-15	AC10159 N U	4/21/2004 wet ch	Sulfide (Total)			0.002	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Tetrachloroethene	127-18-4	0.34	0.34 U	UG/L	5	0.068
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Toluene	108-88-3	0.63	0.63 U	UG/L	5	0.126
LG-MW-6	B10-79-15	AC10159 N U	4/21/2004 toc	Total Organic Carbon			0.0028	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Trans-1,2-Dichloroethene	156-60-5	0.88	0.88 U	UG/L	5	0.176
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Trans-1,3-Dichloropropene	10061-02-4	0.62	0.62 U	UG/L	0.4	1.55
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Trichloroethene	79-01-6	0.7	0.7 U	UG/L	5	0.14
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Vanadium	7440-62-2	25	130	UG/L	—	—
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 voc	Vinyl chloride	75-01-4	0.47	0.47 U	UG/L	2	0.235
LG-MW-6	B8-83-10	AC09837 N U	4/15/2004 metal	Zinc	7440-66-6	25	600	UG/L	2000	0.3
LG-MW-6	B8-83-14	AC09838 N F	4/15/2004 metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 voc	1,1,1-Trichloroethane	71-55-6	0.64	0 U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 voc	1,1,2,2-Tetrachloroethane	79-34-5	0.76	0 U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 voc	1,1,2-Trichloroethane	79-00-5	0.67	0 U	UG/L	1	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 voc	1,1-Dichloroethane	75-34-3	0.88	0 U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 svoc	1,1-Dichloroethene	75-35-4	0.94	0 U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 svoc	1,2,4-Trichlorobenzene	120-82-1	0.41	0 U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 svoc	1,2,4-Trichlorobenzene	120-82-1	0.27	0 U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 svoc	1,2-Dichlorobenzene	95-50-1	0.19	0 U	UG/L	3	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 voc	1,2-Dichlorobenzene	95-50-1	0.59	0 U	UG/L	3	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 voc	1,2-Dichloroethane	107-06-2	0.83	2.1	UG/L	0.6	3.5
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 svoc	1,2-Dichloropropane	78-87-5	0.99	0 U	UG/L	1	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 svoc	1,3-Dichlorobenzene	541-73-1	0.2	0 U	UG/L	3	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 voc	1,3-Dichlorobenzene	541-73-1	0.51	0 U	UG/L	3	0
LG-PZ-10	B10-67-15	AC10141 N U	04/20/2004 svoc	1,4-Dichlorobenzene	106-46-7	0.16	0 U	UG/L	3	0

LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	1,4-Dichlorobenzene	106-46-7	0.77	0	U	UG/L	3		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.9	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.6	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2,4-Dichlorophenol	120-83-2	2.7	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2,4-Dimethylphenol	105-67-9	3.6	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2,4-Dinitrophenol	51-28-5	1.5	0	U	UG/L	10		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.34	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.56	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	2-Butanone	78-93-3	1.4	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2-Chloronaphthalene	91-58-7	0.28	0	U	UG/L	10		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2-Chlorophenol	95-57-8	3	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	2-Hexanone	591-78-6	0.9	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2-Methylnaphthalene	91-57-6	1.7	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2-Methylphenol	95-48-7	3	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2-Nitroaniline	88-74-4	2.5	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	2-Nitrophenol	88-75-5	2.4	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	3,4-Methylphenol	106-44-5	2.9	0	U	UG/L	1		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.7	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	3-Nitroaniline	99-09-2	3.4	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	2	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.56	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.8	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	4-Chloroaniline	106-47-8	3.3	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.42	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	4-Methyl-2-Pentanone	105-10-1	1	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	4-Nitroaniline	100-01-6	2	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	4-Nitrophenol	100-02-7	1.9	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Acenaphthene	83-32-9	0.35	0	U	UG/L	20		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Acenaphthylene	208-96-8	0.3	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Acetone	67-64-1	7.3	0	U	UG/L	50		
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Aluminum	7429-90-5	100	0	U	UG/L	--	--	
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Aluminum	7429-90-5	100	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Anthracene	120-12-7	0.24	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Antimony	7440-36-0	7.5	48		UG/L	3		16
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Antimony	7440-36-0	7.5	34		UG/L	3		11.3333333
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Arsenic	7440-38-2	20	30000		UG/L	25		1200
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Arsenic	7440-38-2	4	22000		UG/L	25		880
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Barium	7440-39-3	25	40		UG/L	1000		0.04
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Barium	7440-39-3	25	31		UG/L	1000		0.031
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Benzene	71-43-2	0.57	0	U	UG/L	1		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Benzo[a]anthracene	56-55-3	0.29	0	U	UG/L	0.002		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Benzo[a]pyrene	50-32-8	0.29	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.27	0	U	UG/L	0.002		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.26	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.29	0	U	UG/L	0.002		0
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Beryllium	7440-41-7	4	0	U	UG/L	3		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Beryllium	7440-41-7	4	0	U	UG/L	3		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.47	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.46	0	U	UG/L	1		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.12	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.31	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Bromodichloromethane	75-27-4	0.73	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Bromoforn	75-25-2	0.85	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Bromomethane	74-83-9	1.4	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Butylbenzylphthalate	85-88-7	0.26	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Cadmium	7440-43-9	2	230		UG/L	5		46
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Cadmium	7440-43-9	2	180		UG/L	5		36
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Calcium	7440-70-2	1000	140000		UG/L	--	--	
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Calcium	7440-70-2	1000	120000		UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Carbazole	86-74-8	0.17	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Carbon disulfide	75-15-0	1.1	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Carbon tetrachloride	56-23-5	0.66	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Chlorobenzene	108-90-7	0.57	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Chloroethane	75-00-3	1.2	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Chloroform	67-66-3	0.82	0	U	UG/L	7		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Chloromethane	74-87-3	1.4	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Chromium	7440-47-3	25	0	U	UG/L	50		0
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Chromium	7440-47-3	25	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Chrysene	218-01-9	0.25	0	U	UG/L	0.002		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.81	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Cis-1,3-Dichloropropene	10061-01-4	0.47	0	U	UG/L	0.4		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Cobalt	7440-48-4	10	0	U	UG/L	--	--	
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Cobalt	7440-48-4	10	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Copper	7440-50-8	25	0	U	UG/L	200		0
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Copper	7440-50-8	25	0	U	UG/L	200		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Dibenzo[a,h]Anthracene	53-70-3	0.37	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Dibenzofuran	132-64-9	1.7	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Dibromochloromethane	124-48-1	0.66	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Diethylphthalate	84-66-2	0.31	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Dimethylphthalate	131-11-3	0.32	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Di-n-butylphthalate	84-74-2	0.2	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Di-n-octylphthalate	117-84-0	0.2	0	U	UG/L	--	--	
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Ethylbenzene	100-41-4	0.5	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Fluoranthene	206-44-0	0.28	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Fluorene	86-73-7	0.3	0	U	UG/L	50		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Hexachlorobenzene	118-74-1	0.29	0	U	UG/L	0.04		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Hexachlorobutadiene	87-68-3	0.28	0	U	UG/L	0.5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.5	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Hexachloroethane	67-72-1	0.45	0	U	UG/L	5		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.2	0	U	UG/L	0.002		0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Iron	7439-89-6	150	500		UG/L	300		1.66666667
LG-PZ-10</														

LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Naphthalene	91-20-3	0.21	0	U	UG/L	10	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Nickel	7440-02-0	10	0	U	UG/L	100	0
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Nickel	7440-02-0	10	0	U	UG/L	100	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Nitrobenzene	98-95-3	0.39	0	U	UG/L	0.4	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.34	0	U	UG/L	50	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.25	0	U	UG/L	50	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	O-Xylene	95-47-6	0.57	0	U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Pentachlorophenol	87-86-5	0.72	0	U	UG/L	1	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Phenanthrene	85-01-8	0.2	0	U	UG/L	50	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Phenol	108-95-2	1.4	0	U	UG/L	1	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Potassium	7440-09-7	2500	2900	0	UG/L	--	--
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Potassium	7440-09-7	2500	0	U	UG/L	--	--
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	svoc	Pyrene	129-00-0	0.25	0	U	UG/L	50	0
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Selenium	7782-49-2	25	0	U	UG/L	10	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Selenium	7782-49-2	25	0	U	UG/L	10	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Silver	7440-22-4	10	0	U	UG/L	50	0
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Silver	7440-22-4	10	0	U	UG/L	50	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Sodium	7440-23-5	2500	15000	0	UG/L	20000	7.5
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Sodium	7440-23-5	2500	13000	0	UG/L	20000	6.5
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Styrene	100-42-5	0.39	0	U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Tetrachloroethene	127-18-4	0.61	0	U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Thallium	7440-28-0	5	0	U	UG/L	0.5	0
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Thallium	7440-28-0	5	0	U	UG/L	0.5	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Toluene	108-88-3	0.54	2	0	UG/L	5	0.4
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.73	0	U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Trans-1,3-Dichloropropene	10061-02-1	0.48	0	U	UG/L	0.4	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Trichloroethene	79-01-6	0.74	0	U	UG/L	5	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Vanadium	7440-62-2	25	0	U	UG/L	--	--
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Vanadium	7440-62-2	25	0	U	UG/L	--	--
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	voc	Vinyl chloride	75-01-4	1.3	0	U	UG/L	2	0
LG-PZ-10	B10-67-15	AC10141 N	U	04/20/2004	metal	Zinc	7440-66-6	25	0	U	UG/L	2000	0
LG-PZ-10	B10-67-19	AC10142 N	F	04/20/2004	metal	Zinc	7440-66-6	25	0	U	UG/L	2000	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,1,1-Trichloroethane	71-55-6	0.64	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.63	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,1,2-Trichloroethane	79-00-5	0.43	0	U	UG/L	1	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,1-Dichloroethane	75-34-3	0.89	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,1-Dichloroethene	75-35-4	0.83	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.41	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.61	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.19	0	U	UG/L	3	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,2-Dichlorobenzene	95-50-1	0.55	0	U	UG/L	3	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,2-Dichloroethane	107-06-2	0.89	0	U	UG/L	0.6	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,2-Dichloropropane	78-87-5	0.44	0	U	UG/L	1	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.2	0	U	UG/L	3	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,3-Dichlorobenzene	541-73-1	0.5	0	U	UG/L	3	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.16	0	U	UG/L	3	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	1,4-Dichlorobenzene	106-46-7	0.47	0	U	UG/L	3	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.9	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.6	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2,4-Dichlorophenol	120-83-2	2.7	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2,4-Dimethylphenol	105-67-9	3.6	0	U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2,4-Dinitrophenol	51-28-5	1.5	0	U	UG/L	10	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.34	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.56	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	2-Butanone	78-93-3	12	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2-Chloronaphthalene	91-58-7	0.28	0	U	UG/L	10	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2-Chlorophenol	95-57-8	3	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	2-Hexanone	591-78-6	0.45	0	U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2-Methylnaphthalene	91-57-6	1.7	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2-Methylphenol	95-48-7	3	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2-Nitroaniline	88-74-4	2.5	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	2-Nitrophenol	88-75-5	2.4	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	3,4-Methylphenol	106-44-5	2.9	0	U	UG/L	1	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.7	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	3-Nitroaniline	99-09-2	3.4	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	2	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.56	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.8	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	4-Chloroaniline	106-47-8	3.3	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.42	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	4-Methyl-2-pentanone	108-10-1	0.44	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	4-Nitroaniline	100-01-6	2	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	4-Nitrophenol	100-02-7	1.9	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Acenaphthene	83-32-9	0.35	0	U	UG/L	20	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Acenaphthylene	208-96-8	0.3	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Acetone	67-64-1	2.8	0	U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Aluminum	7429-90-5	100	0	U	UG/L	--	--
LG-PZ-14	B10-66-16	AC10140 N	F	04/20/2004	metal	Aluminum	7429-90-5	100	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Anthracene	120-12-7	0.24	0	U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Antimony	7440-36-0	7.5	0	U	UG/L	3	0
LG-PZ-14	B10-66-16	AC10140 N	F	04/20/2004	metal	Antimony	7440-36-0	7.5	0	U	UG/L	3	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Arsenic	7440-38-2	4	530	0	UG/L	25	21.2
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Arsenic	7440-38-2	4	450	0	UG/L	25	18
LG-PZ-14	B10-66-16	AC10140 N	F	04/20/2004	metal	Barium	7440-39-3	25	130	0	UG/L	1000	0.13
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Barium	7440-39-3	25	110	0	UG/L	1000	0.11
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Benzene	71-43-2	0.41	0	U	UG/L	1	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Benzo(a)anthracene	56-55-3	0.29	0	U	UG/L	0.002	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Benzo(a)pyrene	50-32-8	0.29	0	U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Benzo(b)fluoranthene	205-99-2	0.27	0	U	UG/L	0.002	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Benzo(g,h,i)perylene	191-24-2	0.26	0	U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Benzo(k)fluoranthene	207-08-9	0.29	0	U	UG/L	0.002	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Beryllium	7440-41-7	4	0	U	UG/L	3	0
LG-PZ-14	B10-66-16	AC10140 N	F	04/20/2004	metal	Beryllium	7440-41-7	4	0	U	UG/L	3	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Bis(2-Chloroethoxy)methane	111-81-4	0.					

LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Calcium	7440-70-2	1000	110000	UG/L	--	--
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Calcium	7440-70-2	1000	100000	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Carbazole	86-74-8	0.17	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Carbon disulfide	75-15-0	0.53	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Carbon tetrachloride	56-23-5	0.52	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Chlorobenzene	108-90-7	0.55	13	UG/L	5	2.6
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Chloroethane	75-00-3	1.3	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Chloroform	67-66-3	1.2	0 U	UG/L	7	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Chloromethane	74-87-3	1.1	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Chromium	7440-47-3	25	0 U	UG/L	50	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Chromium	7440-47-3	25	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Chrysene	218-01-9	0.25	0 U	UG/L	0.002	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.72	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Cis-1,3-Dichloropropene	10061-01-4	0.51	0 U	UG/L	0.4	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Cobalt	7440-48-4	10	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Cobalt	7440-48-4	10	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Copper	7440-50-8	25	0 U	UG/L	200	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Copper	7440-50-8	25	0 U	UG/L	200	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Dibenzo[a,h]Anthracene	53-70-3	0.37	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Dibenzofuran	132-64-9	1.7	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Dibromochloromethane	124-48-1	0.49	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Diethylphthalate	84-66-2	0.31	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Dimethylphthalate	131-11-3	0.32	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Di-n-butylphthalate	84-74-2	0.2	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Di-n-octylphthalate	117-84-0	0.2	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Ethylbenzene	100-41-4	0.87	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Fluoranthene	206-44-0	0.28	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Fluorene	86-73-7	0.3	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Hexachlorobenzene	118-74-1	0.29	0 U	UG/L	0.04	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Hexachlorobutadiene	87-68-3	0.28	0 U	UG/L	0.5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.5	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Hexachloroethane	67-72-1	0.45	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.2	0 U	UG/L	0.002	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Iron	7439-89-6	150	18000	UG/L	300	60
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Iron	7439-89-6	150	17000	UG/L	300	56.6666667
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Isophorone	78-59-1	0.3	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Lead	7439-92-1	5	0 U	UG/L	25	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Lead	7439-92-1	5	0 U	UG/L	25	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	M&P-Xylenes	1330-20-7	1.1	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Magnesium	7439-95-4	1000	13000	UG/L	35000	0.37142857
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Magnesium	7439-95-4	1000	13000	UG/L	35000	0.37142857
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Manganese	7439-96-5	25	4100	UG/L	300	13.6666667
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Manganese	7439-96-5	25	4100	UG/L	300	13.6666667
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Mercury	7439-97-6	0.2	0 U	UG/L	0.7	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Mercury	7439-97-6	0.2	0 U	UG/L	0.7	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Methylene chloride	75-09-2	1	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Naphthalene	91-20-3	0.21	0 U	UG/L	10	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Nickel	7440-02-0	10	0 U	UG/L	100	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Nitrobenzene	98-95-3	0.39	0 U	UG/L	100	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.34	0 U	UG/L	0.4	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.25	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	O-Xylene	95-47-6	0.72	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Pentachlorophenol	87-86-5	0.72	0 U	UG/L	1	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Phenanthrene	85-01-8	0.2	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Phenol	108-95-2	1.4	0 U	UG/L	1	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Potassium	7440-09-7	2500	3200	UG/L	--	--
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Potassium	7440-09-7	2500	3000	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	svoc	Pyrene	129-00-0	0.25	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Selenium	7782-49-2	25	0 U	UG/L	10	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Selenium	7782-49-2	25	0 U	UG/L	10	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Silver	7440-22-4	10	0 U	UG/L	50	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Silver	7440-22-4	10	0 U	UG/L	50	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Sodium	7440-23-5	2500	230000	UG/L	20000	11.5
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Sodium	7440-23-5	2500	210000	UG/L	20000	10.5
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Styrene	100-42-5	0.44	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Tetrachloroethene	127-18-4	0.34	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Thallium	7440-28-0	5	0 U	UG/L	0.5	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Thallium	7440-28-0	5	0 U	UG/L	0.5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Toluene	108-88-3	0.63	1	UG/L	5	0.2
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.66	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Trans-1,3-Dichloropropene	10061-02-4	0.62	0 U	UG/L	0.4	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Trichloroethene	79-01-6	0.7	0 U	UG/L	5	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Vanadium	7440-62-2	25	0 U	UG/L	--	--
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Vanadium	7440-62-2	25	0 U	UG/L	--	--
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	voc	Vinyl chloride	75-01-4	0.47	0 U	UG/L	2	0
LG-PZ-14	B10-66-13	AC10139 N	U	04/20/2004	metal	Zinc	7440-66-6	25	0 U	UG/L	2000	0
LG-PZ-14	B10-66-16	AC10140 N	f	04/20/2004	metal	Zinc	7440-66-6	25	0 U	UG/L	2000	0
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,1,1-Trichloroethane	71-55-6	0.64	0.64 U	UG/L	5	0.128
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.63	0.63 U	UG/L	5	0.126
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,1,2-Trichloroethane	79-00-5	0.43	0.43 U	UG/L	1	0.43
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,1-Dichloroethane	75-34-3	0.89	0.89 U	UG/L	5	0.178
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,1-Dichloroethene	75-35-4	0.83	0.83 U	UG/L	5	0.166
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.61	0.61 U	UG/L	5	0.122
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.35	0.35 U	UG/L	5	0.07
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,2-Dichlorobenzene	95-50-1	0.55	0.55 U	UG/L	3	0.18333333
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,2-Dichlorobenzene	95-50-1	0.16	0.16 U	UG/L	3	0.05333333
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,2-Dichloroethane	107-06-2	0.69	0.69 U	UG/L	0.6	1.15
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,2-Dichloropropane	78-87-5	0.44	0.44 U	UG/L	1	0.44
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.5	0.5 U	UG/L	3	0.16666667
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,3-Dichlorobenzene	541-73-1	0.17	0.17 U	UG/L	3	0.05666667
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	1,4-Dichlorobenzene	106-46-7	0.47	0.47 U	UG/L	3	0.15666667
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3	0.04666667
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.6	1.6 U	UG/L	--	--
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	--	--
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2,4-Dichlorophenol	120-83-2	2.3	2.3 U	UG/L	5	0.46
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2,4-Dimethylphenol	105-67-9	3	3 U	UG/L	50	0.06
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2,4-Dinitrophenol						

LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	2-Hexanone	591-78-6	0.45	0.45 U	UG/L	50	0.009
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2-Methylnaphthalene	91-57-6	1.5	1.5 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2-Methylphenol	95-48-7	2.5	2.5 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2-Nitroaniline	88-74-4	2.1	2.1 U	UG/L	5	0.42
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	2-Nitrophenol	88-75-5	2	2 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	3,4-Methylphenol	106-44-5	2.5	2.5 U	UG/L	1	2.5
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.3	2.3 U	UG/L	5	0.46
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	3-Nitroaniline	99-09-2	2.9	2.9 U	UG/L	5	0.58
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.7	1.7 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.48	0.48 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.3	3.3 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	4-Chloroaniline	106-47-8	2.8	2.8 U	UG/L	5	0.56
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.36	0.36 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	4-Methyl-2-Pentanone	108-10-1	0.44	0.44 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	4-Nitroaniline	100-01-6	1.7	1.7 U	UG/L	5	0.34
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	4-Nitrophenol	100-02-7	1.6	1.6 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Acenaphthene	83-32-9	0.3	0.3 U	UG/L	20	0.015
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Acenaphthylene	208-96-8	0.26	0.26 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Acetone	67-64-1	2.8	2.8 U	UG/L	50	0.056
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Aluminum	7429-90-5	100	3000	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Anthracene	120-12-7	0.2	0.2 U	UG/L	50	0.004
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Arsenic	7440-38-2	4	45	UG/L	25	1.8
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Arsenic	7440-38-2	4	12	UG/L	25	0.48
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Barium	7440-39-3	25	100	UG/L	1000	0.1
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Barium	7440-39-3	25	89	UG/L	1000	0.089
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Benzene	71-43-2	0.41	0.41 U	UG/L	1	0.41
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Benzo[a]anthracene	56-55-3	0.25	0.25 U	UG/L	0.002	125
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Benzo[a]pyrene	50-32-8	0.24	0.24 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.23	0.23 U	UG/L	0.002	115
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.22	0.22 U	UG/L	5	0.044
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.25	0.25 U	UG/L	0.002	125
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.4	0.4 U	UG/L	5	0.08
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.39	0.39 U	UG/L	1	0.39
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.1	0.1 U	UG/L	5	0.02
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.26	0.26 U	UG/L	5	0.052
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Bromodichloromethane	75-27-4	0.52	0.52 U	UG/L	50	0.0104
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Bromofom	75-25-2	0.36	0.36 U	UG/L	50	0.0072
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Bromomethane	74-83-9	0.9	0.9 U	UG/L	5	0.18
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Butylbenzylphthalate	85-68-7	0.22	0.22 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5	0.4
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5	0.4
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Calcium	7440-70-2	1000	10000	UG/L	—	—
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Calcium	7440-70-2	1000	130000	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Carbazole	86-74-8	0.14	0.14 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Carbon disulfide	75-15-0	0.53	0.53 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Carbon tetrachloride	56-23-5	0.52	0.52 U	UG/L	5	0.104
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Chlorobenzene	108-90-7	0.55	0.55 U	UG/L	5	0.11
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Chloroethane	75-00-3	1.3	1.3 U	UG/L	5	0.26
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Chloroform	67-66-3	1.2	1.2 U	UG/L	7	0.17142857
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Chloromethane	74-87-3	1.1	1.1 U	UG/L	—	—
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Chrysene	218-01-9	0.22	0.22 U	UG/L	0.002	110
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.72	0.72 U	UG/L	5	0.144
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.51	0.51 U	UG/L	0.4	1.275
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Copper	7440-50-8	25	31	UG/L	200	0.155
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Copper	7440-50-8	25	29	UG/L	200	0.145
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Dibenzo[a,h]Anthracene	53-70-3	0.31	0.31 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Dibenzofuran	132-64-9	1.5	1.5 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Dibromochloromethane	124-48-1	0.49	0.49 U	UG/L	50	0.0098
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Diethylphthalate	84-66-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Dimethylphthalate	131-11-3	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Di-n-butylphthalate	84-74-2	0.17	0.17 U	UG/L	50	0.0034
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Di-n-octylphthalate	117-84-0	0.17	0.17 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Ethylbenzene	100-41-4	0.87	0.87 U	UG/L	5	0.174
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Fluoranthene	206-44-0	0.24	0.24 U	UG/L	50	0.0048
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Fluorene	86-73-7	0.26	0.26 U	UG/L	50	0.0052
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Hexachlorobenzene	118-74-1	0.25	0.25 U	UG/L	0.04	6.25
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Hexachlorobutadiene	87-68-3	0.24	0.24 U	UG/L	0.5	0.48
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.3	1.3 U	UG/L	5	0.26
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Hexachloroethane	67-72-1	0.38	0.38 U	UG/L	5	0.078
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.17	0.17 U	UG/L	0.002	85
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Iron	7439-89-6	150	8100	UG/L	300	27
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Iron	7439-89-6	150	150 U	UG/L	300	0.5
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Isothorone	78-59-1	0.25	0.25 U	UG/L	50	0.005
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Lead	7439-92-1	5	34	UG/L	25	1.36
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	M&P-Xylenes	1330-20-7	1.1	1.1 U	UG/L	5	0.22
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Magnesium	7439-95-4	1000	20000	UG/L	35000	0.57142857
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Magnesium	7439-95-4	1000	17000	UG/L	35000	0.48571429
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Manganese	7439-96-5	25	190	UG/L	300	0.63333333
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Manganese	7439-96-5	25	25 U	UG/L	300	0.08333333
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Methylene chloride	75-09-2	1	1 U	UG/L	5	0.2
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Naphthalene	91-20-3	0.18	0.18 U	UG/L	10	0.018
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Nitrobenzene	98-95-3	0.33	0.33 U	UG/L	0.4	0.825
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.21	0.21 U	UG/L	50	0.0042

LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Potassium	977/7440	2500	3700	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	svoc	Pyrene	129-00-0	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Sodium	7440-23-5	2500	47000	UG/L	20000	2.35
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Sodium	7440-23-5	2500	43000	UG/L	20000	2.15
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Styrene	100-42-5	0.44	0.44 U	UG/L	5	0.088
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Tetrachloroethene	127-18-4	0.34	0.34 U	UG/L	5	0.068
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Toluene	108-88-3	0.63	0.63 U	UG/L	5	0.128
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.88	0.88 U	UG/L	5	0.176
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Trans-1,3-Dichloropropene	10061-02-4	0.62	0.62 U	UG/L	0.4	1.55
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Trichloroethene	79-01-6	0.7	0.7 U	UG/L	5	0.14
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	voc	Vinyl chloride	75-01-4	0.47	0.47 U	UG/L	2	0.235
LG-PZ-15	B8-81-8	AC09833 N	U	4/15/2004	metal	Zinc	7440-66-6	25	48	UG/L	2000	0.024
LG-PZ-15	B8-81-12	AC09834 N	F	4/15/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,1,1-Trichloroethane	71-55-6	0.45	0.45 U	UG/L	5	0.09
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.22	0.22 U	UG/L	5	0.044
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,1,2-Trichloroethane	79-00-5	0.36	0.36 U	UG/L	1	0.36
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,1-Dichloroethane	75-34-3	0.39	0.39 U	UG/L	5	0.078
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,1-Dichloroethene	75-35-4	0.41	0.41 U	UG/L	5	0.082
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.36	0.36 U	UG/L	5	0.072
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.34	0.34 U	UG/L	5	0.068
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.31	0.31 U	UG/L	3	0.10333333
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.17	0.17 U	UG/L	3	0.05666667
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,2-Dichloroethane	107-06-2	0.46	0.46 U	UG/L	0.6	0.76666667
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,2-Dichloropropane	78-87-5	0.22	0.22 U	UG/L	1	0.22
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,3-Dichlorobenzene	541-73-1	0.35	0.35 U	UG/L	3	0.11666667
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.18	0.18 U	UG/L	3	0.06
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	1,4-Dichlorobenzene	106-46-7	0.38	0.38 U	UG/L	3	0.12666667
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3	0.04666667
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.7	1.7 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2,4-Dichlorophenol	120-83-2	2.4	2.4 U	UG/L	5	0.48
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2,4-Dimethylphenol	105-67-9	3.2	3.2 U	UG/L	50	0.064
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2,4-Dinitrophenol	51-28-5	1.3	1.3 U	UG/L	10	0.13
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.31	0.31 U	UG/L	5	0.062
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.5	0.5 U	UG/L	5	0.1
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	2-Butanone	78-93-3	2.4	2.4 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2-Chloronaphthalene	91-58-7	0.25	0.25 U	UG/L	10	0.025
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2-Chlorophenol	95-57-8	2.7	2.7 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	2-Hexanone	591-78-6	0.87	0.87 U	UG/L	50	0.0174
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2-Methylnaphthalene	91-57-6	1.5	1.5 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2-Methylphenol	95-48-7	2.7	2.7 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2-Nitroaniline	88-74-4	2.2	2.2 U	UG/L	5	0.44
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	2-Nitrophenol	88-75-5	2.1	2.1 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	3&4-Methylphenol	106-44-5	2.6	2.6 U	UG/L	1	2.6
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.5	2.5 U	UG/L	5	0.5
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	3-Nitroaniline	99-09-2	3.1	3.1 U	UG/L	5	0.62
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.8	1.8 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.5	0.5 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.4	3.4 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	4-Chloroaniline	106-47-8	3	3 U	UG/L	5	0.6
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.37	0.37 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.25	0.25 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	4-Nitroaniline	100-01-6	1.8	1.8 U	UG/L	5	0.36
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	4-Nitrophenol	100-02-7	1.7	1.7 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Acenaphthene	83-32-9	0.31	0.31 U	UG/L	20	0.0155
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Acenaphthylene	208-96-8	0.27	0.27 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Acetone	67-64-1	1.6	1.6 U	UG/L	50	0.032
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Aluminum	7429-90-5	100	5500	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Anthracene	120-12-7	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-18	B10-65-02	AC10055 N	F	4/19/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Arsenic	7440-36-2	4	1200	UG/L	25	48
LG-PZ-18	B10-65-02	AC10055 N	F	4/19/2004	metal	Arsenic	7440-36-2	4	690	UG/L	25	27.6
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Barium	7440-39-3	25	230	UG/L	1000	0.23
LG-PZ-18	B10-65-02	AC10055 N	F	4/19/2004	metal	Barium	7440-39-3	25	180	UG/L	1000	0.18
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Benzene	71-43-2	0.15	0.15 U	UG/L	1	0.15
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Benzo[a]anthracene	56-55-3	0.26	0.26 U	UG/L	0.002	130
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Benzo[a]pyrene	50-32-8	0.26	0.26 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.24	0.24 U	UG/L	0.002	120
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.23	0.23 U	UG/L	5	0.046
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.26	0.26 U	UG/L	0.002	130
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-18	B10-65-02	AC10055 N	F	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.42	0.42 U	UG/L	5	0.084
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.41	0.41 U	UG/L	1	0.41
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.11	0.11 U	UG/L	5	0.022
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.28	0.28 U	UG/L	5	0.056
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Bromodichloromethane	75-27-4	0.38	0.38 U	UG/L	50	0.0076
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Bromoform	75-25-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Bromomethane	74-83-9	0.46	0.46 U	UG/L	5	0.092
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Butylbenzylphthalate	85-68-7	0.23	0.23 U	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Cadmium	7440-43-9	2	9.9	UG/L	5	1.98
LG-PZ-18	B10-65-02	AC10055 N	F	4/19/2004	metal	Cadmium	7440-43-9	2	5.7	UG/L	5	1.14
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Calcium	7440-70-2	1000	120000	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	F	4/19/2004	metal	Calcium	7440-70-2	1000	110000	UG/L	—	—
LG-PZ-18	B10-65-02	AC10055 N	U	4/1								

LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Chrysene	218-01-9	0.23	0.23 U	UG/L	0.002	115
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.25	0.25 U	UG/L	5	0.05
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.21	0.21 U	UG/L	0.4	0.525
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	--	--
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	--	--
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Dibenz[a,h]Anthracene	53-70-3	0.33	0.33 U	UG/L	--	--
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Dibenzofuran	132-64-9	1.5	1.5 U	UG/L	--	--
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Dibromochloromethane	124-48-1	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Diethylphthalate	84-66-2	0.28	0.28 U	UG/L	50	0.0056
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Dimethylphthalate	131-11-3	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Di-n-butylphthalate	84-74-2	0.18	0.18 U	UG/L	50	0.0036
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Di-n-octylphthalate	117-84-0	0.18	0.18 U	UG/L	--	--
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Ethylbenzene	100-41-4	0.54	0.54 U	UG/L	5	0.108
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Fluoranthene	206-44-0	0.25	0.25 U	UG/L	50	0.005
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Fluorene	86-73-7	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Hexachlorobenzene	118-74-1	0.26	0.26 U	UG/L	0.04	6.5
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Hexachlorobutadiene	87-68-3	0.25	0.25 U	UG/L	0.5	0.5
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.4	1.4 U	UG/L	5	0.28
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Hexachloroethane	67-72-1	0.4	0.4 U	UG/L	5	0.08
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.18	0.18 U	UG/L	0.002	90
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Iron	7439-89-6	150	38000	UG/L	300	126.666667
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Iron	7439-89-6	150	4100	UG/L	300	13.666667
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Isophorone	78-59-1	0.26	0.26 U	UG/L	50	0.0052
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Lead	7439-92-1	5	100	UG/L	25	4
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	M&P-Xylenes	1330-20-7	0.6	0.6 U	UG/L	5	0.12
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Magnesium	7439-95-4	1000	22000	UG/L	35000	0.62857143
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Magnesium	7439-95-4	1000	19000	UG/L	35000	0.54285714
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Manganese	7439-96-5	25	1700	UG/L	300	5.66666667
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Manganese	7439-96-5	25	1500	UG/L	300	5
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Mercury	7439-97-6	0.2	0.23	UG/L	0.7	0.32857143
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Methylene chloride	75-09-2	0.53	0.53 U	UG/L	5	0.106
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Naphthalene	91-20-3	0.19	0.19 U	UG/L	10	0.019
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Nickel	7440-02-0	10	14	UG/L	100	0.14
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Nitrobenzene	98-95-3	0.34	0.34 U	UG/L	0.4	0.85
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.31	0.31 U	UG/L	50	0.0062
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.22	0.22 U	UG/L	50	0.0044
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	O-Xylene	95-47-6	0.19	0.19 U	UG/L	5	0.038
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Pentachlorophenol	87-86-5	0.64	0.64 U	UG/L	1	0.64
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Phenanthrene	85-01-8	0.18	0.18 U	UG/L	50	0.0036
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Phenol	108-95-2	1.3	1.3 U	UG/L	1	1.3
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Potassium	9777440	2500	3800	UG/L	--	--
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Potassium	9777440	2500	3500	UG/L	--	--
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	svoc	Pyrene	129-00-0	0.22	0.22 U	UG/L	50	0.0044
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Sodium	7440-23-5	2500	160000	UG/L	20000	8
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Sodium	7440-23-5	2500	160000	UG/L	20000	8
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Styrene	100-42-5	0.14	0.14 U	UG/L	5	0.028
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Tetrachloroethene	127-18-4	0.5	0.5 U	UG/L	5	0.1
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Toluene	108-88-3	0.27	0.27 U	UG/L	5	0.054
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.4	0.4 U	UG/L	5	0.08
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Trans-1,3-Dichloropropene	10061-02-1	0.26	0.26 U	UG/L	0.4	0.65
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Trichloroethene	79-01-6	0.26	0.26 U	UG/L	5	0.052
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	--	--
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	--	--
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	voc	Vinyl chloride	75-01-4	0.45	0.45 U	UG/L	2	0.225
LG-PZ-18	B10-65-02	AC10055 N	U	4/19/2004	metal	Zinc	7440-66-6	25	62	UG/L	2000	0.031
LG-PZ-18	B10-65-06	AC10056 N	F	4/19/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,1,1-Trichloroethane	71-55-6	3.2	3.2 U	UG/L	5	0.64
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	3.2	3.2 U	UG/L	5	0.64
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,1,2-Trichloroethane	79-00-5	2.1	2.1 U	UG/L	1	2.1
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,1-Dichloroethane	75-34-3	4.4	4.4 U	UG/L	5	0.88
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,1-Dichloroethene	75-35-4	4.2	4.2 U	UG/L	5	0.84
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,2,4-Trichlorobenzene	120-82-1	3	3 U	UG/L	5	0.6
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.38	0.38 U	UG/L	5	0.076
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,2-Dichlorobenzene	95-50-1	2.7	2.7 U	UG/L	3	0.9
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.18	0.18 U	UG/L	3	0.06
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,2-Dichloroethane	107-06-2	3.5	16	UG/L	0.6	26.666667
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,2-Dichloropropane	78-87-5	2.2	2.2 U	UG/L	1	2.2
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,3-Dichlorobenzene	541-73-1	2.5	2.5 U	UG/L	3	0.83333333
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.19	0.19 U	UG/L	3	0.06333333
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	1,4-Dichlorobenzene	106-46-7	2.4	2.4 U	UG/L	3	0.8
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.15	0.15 U	UG/L	3	0.05
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2,4,6-Trichlorophenol	95-95-4	1.8	1.8 U	UG/L	--	--
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.5	1.5 U	UG/L	--	--
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2,4-Dichlorophenol	120-83-2	2.6	2.6 U	UG/L	5	0.52
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2,4-Dimethylphenol	105-67-9	3.3	3.3 U	UG/L	50	0.066
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2,4-Dinitrophenol	51-28-5	1.4	1.4 U	UG/L	10	0.14
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.32	0.32 U	UG/L	5	0.064
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.53	0.53 U	UG/L	5	0.106
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	2-Butanone	78-93-3	61	61 U	UG/L	--	--
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	2-Chloronaphthalene	91-58-7	0.27	0.27 U	UG/L	10	0.027
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2-Chlorophenol	95-57-8	2.8	2.8 U	UG/L	--	--
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	2-Hexanone	591-78-6	2.2	2.2 U	UG/L	50	0.044
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2-Methylnaphthalene	91-57-6	1.6	1.6 U	UG/L	--	--
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	2-Methylphenol	95-48-					

LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	4-Chloroaniline	106-47-8	3.1	3.1 U	UG/L	5	0.62
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.39	0.39 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	4-Methyl-2-Pentanone	108-10-1	2.2	2.2 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	4-Nitroaniline	100-01-6	1.9	1.9 U	UG/L	5	0.38
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	4-Nitrophenol	100-02-7	1.7	1.7 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Acenaphthene	83-32-9	0.33	0.33 U	UG/L	20	0.0165
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Acenaphthylene	208-96-8	0.28	0.28 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Acetone	67-64-1	14	14 U	UG/L	50	0.28
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Aluminum	7429-90-5	100	1500	UG/L	—	—
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Anthracene	120-12-7	0.22	0.22 U	UG/L	50	0.0044
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Arsenic	7440-38-2	4	640	UG/L	25	25.6
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Arsenic	7440-38-2	4	120	UG/L	25	4.8
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Barium	7440-39-3	25	380	UG/L	1000	0.38
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Barium	7440-39-3	25	270	UG/L	1000	0.27
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Benzene	71-43-2	2.1	2.1 U	UG/L	1	2.1
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Benzo[a]anthracene	56-55-3	0.27	0.27 U	UG/L	0.002	135
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Benzo[a]pyrene	50-32-8	0.27	0.27 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.25	0.25 U	UG/L	0.002	125
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.24	0.24 U	UG/L	5	0.048
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.27	0.27 U	UG/L	0.002	135
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.44	0.44 U	UG/L	5	0.088
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.43	0.43 U	UG/L	1	0.43
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.11	0.11 U	UG/L	5	0.022
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.29	11	UG/L	5	2.2
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Bromodichloromethane	75-27-4	2.6	2.6 U	UG/L	50	0.052
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Bromoform	75-25-2	1.8	1.8 U	UG/L	50	0.036
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Bromomethane	74-83-9	4.5	4.5 U	UG/L	5	0.9
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Butylbenzylphthalate	85-68-7	0.24	0.24 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Cadmium	7440-43-9	2	5.6	UG/L	5	1.12
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5	0.4
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Calcium	7440-70-2	1000	200000	UG/L	—	—
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Calcium	7440-70-2	1000	200000	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Carbazole	86-74-8	0.15	0.15 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Carbon disulfide	75-15-0	2.6	2.6 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Carbon tetrachloride	56-23-5	2.6	2.6 U	UG/L	5	0.52
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Chlorobenzene	108-90-7	2.8	8.6	UG/L	5	1.72
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Chloroethane	75-00-3	6.6	6.6 U	UG/L	5	1.32
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Chloroform	67-66-3	5.9	5.9 U	UG/L	7	0.84285714
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Chloromethane	74-87-3	5.6	5.6 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Chrysene	218-01-9	0.24	0.24 U	UG/L	0.002	120
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Cis-1,2-Dichloroethene	156-59-2	3.6	3.6 U	UG/L	5	0.72
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	2.6	2.6 U	UG/L	0.4	6.5
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Copper	7440-50-8	25	55	UG/L	200	0.275
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Copper	7440-50-8	25	51	UG/L	200	0.255
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Dibenz[a,h]Anthracene	53-70-3	0.34	0.34 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Dibenzofuran	132-64-9	1.6	1.6 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Dibromochloromethane	124-48-1	2.5	2.5 U	UG/L	50	0.05
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Diethylphthalate	84-66-2	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Dimethylphthalate	131-11-3	0.3	0.3 U	UG/L	50	0.006
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Di-n-butylphthalate	84-74-2	0.19	0.19 U	UG/L	50	0.0038
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Di-n-octylphthalate	117-84-0	0.19	0.19 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Ethylbenzene	100-41-4	4.4	4.4 U	UG/L	5	0.88
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Fluoranthene	206-44-0	0.26	0.26 U	UG/L	50	0.0052
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Fluorene	86-73-7	0.28	0.28 U	UG/L	50	0.0056
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Hexachlorobenzene	116-74-1	0.27	0.27 U	UG/L	0.04	6.75
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Hexachlorobutadiene	87-68-3	0.26	0.26 U	UG/L	0.5	0.52
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.4	1.4 U	UG/L	5	0.28
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Hexachloroethane	67-72-1	0.42	0.42 U	UG/L	5	0.084
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.18	0.18 U	UG/L	0.002	90
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Iron	7439-89-6	150	21000	UG/L	300	70
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Iron	7439-89-6	150	4300	UG/L	300	14.33333333
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Isophorone	78-59-1	0.28	0.28 U	UG/L	50	0.0056
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Lead	7439-92-1	5	24	UG/L	25	0.96
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	M&P-Xylenes	1330-20-7	5.3	5.3 U	UG/L	5	1.06
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Magnesium	7439-95-4	1000	38000	UG/L	35000	1.08571429
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Magnesium	7439-95-4	1000	38000	UG/L	35000	1.08571429
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Manganese	7439-96-5	25	1700	UG/L	300	5.66666667
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Manganese	7439-96-5	25	1500	UG/L	300	5
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Methylene chloride	75-09-2	5.2	8.8	UG/L	5	1.76
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Naphthalene	91-20-3	0.2	0.2 U	UG/L	10	0.02
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Nitrobenzene	98-95-3	0.36	0.36 U	UG/L	0.4	0.9
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.32	0.32 U	UG/L	50	0.0064
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.23	0.23 U	UG/L	50	0.0046
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	O-Xylene	95-47-6	3.6	3.6 U	UG/L	5	0.72
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Pentachlorophenol	87-86-5	0.67	0.67 U	UG/L	1	0.67
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Phenanthrene	85-01-8	0.19	0.19 U	UG/L	50	0.0038
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Phenol	108-95-2	1.3	1.3 U	UG/L	1	1.3
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Potassium	9777440	2500	4600	UG/L	—	—
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Potassium	9777440	2500	4800	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	svoc	Pyrene	129-00-0	0.23	0.23 U	UG/L	50	0.0046
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10</	

LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Toluene	108-88-3	3.1	3.1 U	UG/L	5	0.62
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Trans-1,2-Dichloroethene	156-60-5	4.4	4.4 U	UG/L	5	0.88
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Trans-1,3-Dichloropropene	10061-02-4	3.1	3.1 U	UG/L	0.4	7.75
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Trichloroethene	79-01-6	3.5	3.5 U	UG/L	5	0.7
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	voc	Vinyl chloride	75-01-4	2.4	2.4 U	UG/L	2	1.2
LG-PZ-2	B10-57-16	AC09819 N	U	4/16/2004	metal	Zinc	7440-66-6	25	41	UG/L	2000	0.0205
LG-PZ-2	B10-57-19	AC09820 N	F	4/16/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,1,1-Trichloroethane	71-55-6	0.64	0.64 U	UG/L	5	0.128
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.63	0.63 U	UG/L	5	0.128
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,1,2-Trichloroethane	79-00-5	0.43	0.43 U	UG/L	1	0.43
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,1-Dichloroethane	75-34-3	0.89	0.89 U	UG/L	5	0.178
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,1-Dichloroethene	75-35-4	0.83	0.83 U	UG/L	5	0.166
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.61	0.61 U	UG/L	5	0.122
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.38	0.38 U	UG/L	5	0.676
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,2-Dichlorobenzene	95-50-1	0.55	0.55 U	UG/L	3	0.18333333
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.18	0.18 U	UG/L	3	0.06
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,2-Dichloroethane	107-06-2	0.69	0.69 U	UG/L	0.6	1.15
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,2-Dichloropropane	78-87-5	0.44	0.44 U	UG/L	1	0.44
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,3-Dichlorobenzene	541-73-1	0.5	0.5 U	UG/L	3	0.16666667
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.19	0.19 U	UG/L	3	0.06333333
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	1,4-Dichlorobenzene	106-46-7	0.47	0.47 U	UG/L	3	0.15666667
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.15	0.15 U	UG/L	3	0.05
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.8	1.8 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2,4,6-Trichlorophenol	88-09-2	1.5	1.5 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2,4-Dichlorophenol	120-83-2	2.6	2.6 U	UG/L	5	0.52
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2,4-Dimethylphenol	105-67-9	3.4	3.4 U	UG/L	50	0.098
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2,4-Dinitrophenol	51-28-5	1.4	1.4 U	UG/L	10	0.14
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.32	0.32 U	UG/L	5	0.064
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.53	0.53 U	UG/L	5	0.106
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	2-Butanone	78-93-3	12	12 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2-Chloronaphthalene	91-58-7	0.27	0.27 U	UG/L	10	0.027
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2-Chlorophenol	95-57-8	2.8	2.8 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	2-Hexanone	591-78-6	0.45	0.45 U	UG/L	50	0.009
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2-Methylnaphthalene	91-57-6	1.6	1.6 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2-Methylphenol	95-48-7	2.8	2.8 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2-Nitroaniline	88-74-4	2.4	2.4 U	UG/L	5	0.48
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	2-Nitrophenol	88-75-5	2.3	2.3 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	3,6,4-Methylphenol	106-44-5	2.7	2.7 U	UG/L	1	2.7
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.6	2.6 U	UG/L	5	0.52
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	3-Nitroaniline	99-09-2	3.2	3.2 U	UG/L	5	0.64
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.9	1.9 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.53	0.53 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.6	3.6 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	4-Chloroaniline	106-47-8	3.1	3.1 U	UG/L	5	0.62
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.4	0.4 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.44	0.44 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	4-Nitroaniline	100-01-6	1.9	1.9 U	UG/L	5	0.38
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	4-Nitrophenol	100-02-7	1.8	1.8 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Acenaphthene	83-32-9	0.33	0.33 U	UG/L	20	0.0165
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Acenaphthylene	208-96-8	0.29	0.29 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Acetone	67-64-1	2.8	2.8 U	UG/L	50	0.056
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	—	—
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Anthracene	120-12-7	0.22	0.22 U	UG/L	50	0.0044
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Arsenic	7440-38-2	4	31	UG/L	25	1.24
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Arsenic	7440-38-2	4	28	UG/L	25	1.12
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Barium	7440-39-3	25	420	UG/L	1000	0.42
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Barium	7440-39-3	25	360	UG/L	1000	0.36
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Benzene	71-43-2	0.41	0.41 U	UG/L	1	0.41
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Benzo[a]anthracene	56-55-3	0.27	0.27 U	UG/L	0.002	135
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Benzo[a]pyrene	50-32-8	0.27	0.27 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.26	0.26 U	UG/L	0.002	130
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.24	0.24 U	UG/L	5	0.048
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.27	0.27 U	UG/L	0.002	135
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.45	0.45 U	UG/L	5	0.09
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Bis(2-Chloroethyl)ether	111-44-4	0.43	0.43 U	UG/L	1	0.43
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.11	0.11 U	UG/L	5	0.022
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.29	0.29 U	UG/L	5	0.058
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Bromodichloromethane	75-27-4	0.52	0.52 U	UG/L	50	0.0104
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Bromoform	75-25-2	0.36	0.36 U	UG/L	50	0.0072
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Bromomethane	74-83-9	0.9	0.9 U	UG/L	5	0.18
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Butylbenzylphthalate	85-68-7	0.24	0.24 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5	0.4
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5	0.4
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Calcium	7440-70-2	10000	280000	UG/L	—	—
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Calcium	7440-70-2	1000	230000	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Carbazole	86-74-8	0.16	0.16 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Carbon disulfide	75-15-0	0.53	0.53 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Carbon tetrachloride	56-23-5	0.52	0.52 U	UG/L	5	0.104
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Chlorobenzene	108-90-7	0.55	0.55 U	UG/L	5	0.11
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Chloroethane	75-00-3	1.3	1.3 U	UG/L	5	0.26
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Chloroform	67-66-3	1.2	1.2 U	UG/L	7	0.17142857
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Chloromethane	74-87-3	1.1	1.1 U	UG/L	—	—
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Chrysene	218-01-9	0.24	0.24 U	UG/L	0.002	120
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.72	0.72 U	UG/L	5	0.144
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Cis-1,3-Dichloropropene	10061-01-5	0.51	0.51 U	UG/L	0.4	1.275
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004								

LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Dimethylphthalate	131-11-3	0.3	0.3 U	UG/L	50	0.006
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Di-n-butylphthalate	84-74-2	0.19	0.19 U	UG/L	50	0.0038
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Di-n-octylphthalate	117-84-0	0.19	0.19 U	UG/L	50	0.0038
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Ethylbenzene	100-41-4	0.87	0.87 U	UG/L	5	0.174
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Fluoranthene	206-44-0	0.26	0.26 U	UG/L	50	0.0052
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Fluorene	86-73-7	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Hexachlorobenzene	118-74-1	0.28	0.28 U	UG/L	0.04	7
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Hexachlorobutadiene	87-68-3	0.27	0.27 U	UG/L	0.5	0.54
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.4	1.4 U	UG/L	5	0.28
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Hexachloroethane	67-72-1	0.42	0.42 U	UG/L	5	0.084
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Indeno[1,2,3-cd]pyrene	913-99-5	0.18	0.18 U	UG/L	0.002	90
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Iron	7439-89-6	150	13000	UG/L	300	43.3333333
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Iron	7439-89-6	150	12000	UG/L	300	40
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Isophorone	78-59-1	0.28	0.28 U	UG/L	50	0.0056
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	M&P-Xylenes	1330-20-7	1.1	1.1 U	UG/L	5	0.22
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Magnesium	7439-95-4	1000	41000	UG/L	35000	1.17142857
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Magnesium	7439-95-4	1000	38000	UG/L	35000	1.08571429
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Manganese	7439-96-5	25	1800	UG/L	300	6
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Manganese	7439-96-5	25	1600	UG/L	300	5.33333333
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Methylene chloride	75-09-2	1	1 U	UG/L	5	0.2
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Naphthalene	91-20-3	0.2	0.2 U	UG/L	10	0.02
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Nitrobenzene	98-95-3	0.36	0.36 U	UG/L	0.4	0.9
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.32	0.32 U	UG/L	50	0.0064
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.23	0.23 U	UG/L	50	0.0046
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	O-Xylene	95-47-6	0.72	0.72 U	UG/L	5	0.144
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Pentachlorophenol	87-86-5	0.68	0.68 U	UG/L	1	0.68
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Phenanthrene	85-01-8	0.19	0.19 U	UG/L	50	0.0038
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Phenol	108-95-2	1.3	1.3 U	UG/L	1	1.3
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Potassium	9777-440	2500	7600	UG/L	20000	2.95
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Potassium	9777-440	2500	6600	UG/L	20000	2.95
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	svoc	Pyrene	129-00-0	0.23	0.23 U	UG/L	50	0.0046
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Sodium	7440-23-5	2500	66000	UG/L	20000	3.3
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Sodium	7440-23-5	2500	59000	UG/L	20000	2.95
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Styrene	100-42-5	0.44	0.44 U	UG/L	5	0.088
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Tetrachloroethene	127-18-4	0.34	0.34 U	UG/L	5	0.068
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Toluene	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Trans-1,2-Dichloroethene	108-88-3	0.63	0.63 U	UG/L	5	0.126
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Trans-1,3-Dichloropropene	156-60-5	0.88	0.88 U	UG/L	5	0.176
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Trichloroethene	10061-02-8	0.62	0.62 U	UG/L	0.4	1.55
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Vanadium	79-01-6	0.7	0.7 U	UG/L	5	0.14
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-PZ-4	B8-85-10	AC09841 N	U	4/15/2004	voc	Vinyl chloride	75-01-4	0.47	0.47 U	UG/L	2	0.235
LG-PZ-4	B8-85-12	AC09842 N	F	4/15/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,1,1-Trichloroethane	71-55-6	0.64	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.76	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,1,2-Trichloroethane	79-00-5	0.67	0 U	UG/L	1	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,1-Dichloroethane	75-34-3	0.88	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,1-Dichloroethene	75-35-4	0.94	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.36	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	1,2-Dichlorobenzene	120-82-1	0.27	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,2-Dichlorobenzene	95-50-1	0.17	0 U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,2-Dichlorobenzene	95-50-1	0.59	0 U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,2-Dichloroethane	107-06-2	0.83	3	UG/L	0.6	5
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,2-Dichloropropane	78-87-5	0.99	0 U	UG/L	1	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.17	0 U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,3-Dichlorobenzene	541-73-1	0.51	0 U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0 U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	1,4-Dichlorobenzene	106-46-7	0.77	0 U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.7	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2,4-Dichlorophenol	120-83-2	2.4	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2,4-Dimethylphenol	105-67-9	3.1	0 U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2,4-Dinitrophenol	51-28-5	1.3	0 U	UG/L	10	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.3	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.49	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	2-Butanone	78-93-3	1.4	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2-Chloronaphthalene	91-58-7	0.25	0 U	UG/L	10	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2-Chlorophenol	95-57-8	2.6	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	2-Hexanone	591-78-6	0.9	0 U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2-Methylnaphthalene	91-57-6	1.5	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2-Methylphenol	95-48-7	2.6	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2-Nitroaniline	88-74-4	2.2	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	2-Nitrophenol	88-75-5	2.1	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	3,4-Methylphenol	106-44-5	2.5	0 U	UG/L	1	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.4	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	3-Nitroaniline	99-09-2	3	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.8	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.49	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.4	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	4-Chloroaniline	106-47-8	2.9	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.37	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	4-Methyl-2-Pentanone	108-10-1	1	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	4-Nitroaniline	100-01-6	1.8	0 U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	4-Nitrophenol	100-02-7	1.6	0 U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Acenaphthene	83-32-9	0.31	0 U	UG/L	20	0
LG-PZ-6	B10-68-14	AC10143 N	U	0								

LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Antimony	7440-36-0	7.5	0	U	UG/L	3	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Antimony	7440-36-0	7.5	0	U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Arsenic	7440-38-2	4	23000	0	UG/L	25	920
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Arsenic	7440-38-2	4	17000	0	UG/L	25	880
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Barium	7440-39-3	25	140	0	UG/L	1000	0.14
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Barium	7440-39-3	25	65	0	UG/L	1000	0.065
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Benzene	71-43-2	0.57	0	U	UG/L	1	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Benz[a]anthracene	56-55-3	0.25	0	U	UG/L	0.002	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Benzo[a]pyrene	50-32-8	0.25	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.24	0	U	UG/L	0.002	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.22	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.25	0	U	UG/L	0.002	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Beryllium	7440-41-7	4	0	U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Beryllium	7440-41-7	4	0	U	UG/L	3	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.42	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.4	0	U	UG/L	1	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.1	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.27	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Bromodichloromethane	75-27-4	0.73	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Bromodichloromethane	75-25-2	0.85	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Bromomethane	74-83-9	1.4	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Butylbenzylphthalate	85-68-7	0.23	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Cadmium	7440-43-9	2	190	0	UG/L	5	38
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Cadmium	7440-43-9	2	140	0	UG/L	5	28
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Calcium	7440-70-2	1000	120000	0	UG/L	—	—
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Calcium	7440-70-2	1000	120000	0	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Carbazole	86-74-8	0.15	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Carbon disulfide	75-15-0	1.1	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Carbon tetrachloride	56-23-5	0.66	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Chlorobenzene	108-90-7	0.57	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Chloroethane	75-00-3	1.2	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Chloroform	67-66-3	0.82	0	U	UG/L	7	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Chloromethane	74-87-3	1.4	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Chromium	7440-47-3	25	0	U	UG/L	50	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Chromium	7440-47-3	25	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Chrysene	218-01-9	0.22	0	U	UG/L	0.002	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.81	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.47	0	U	UG/L	0.4	0
LG-PZ-6	B10-68-14	AC10144 N	f	04/20/2004	metal	Cobalt	7440-48-4	10	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Cobalt	7440-48-4	10	0	U	UG/L	—	—
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Copper	7440-50-8	25	0	U	UG/L	200	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Copper	7440-50-8	25	0	U	UG/L	200	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Dibenzo[a,h]Anthracene	53-70-3	0.32	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Dibenzofuran	132-64-9	1.5	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Dibromochloromethane	124-48-1	0.66	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Diethylphthalate	84-66-2	0.27	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Dimethylphthalate	131-11-3	0.28	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Di-n-butylphthalate	84-74-2	0.18	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Di-n-octylphthalate	117-84-0	0.18	0	U	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Ethylbenzene	100-41-4	0.5	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Fluoranthene	206-44-0	0.25	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Fluorene	86-73-7	0.27	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Hexachlorobenzene	118-74-1	0.26	0	U	UG/L	0.04	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Hexachlorobutadiene	87-68-3	0.25	0	U	UG/L	0.5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.3	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Hexachloroethane	67-72-1	0.39	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.17	0	U	UG/L	0.002	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Iron	7439-89-6	150	19000	0	UG/L	300	63.3333333
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Iron	7439-89-6	150	5900	0	UG/L	300	19.6666667
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Isophorone	78-59-1	0.26	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Lead	7439-92-1	5	0	U	UG/L	25	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Lead	7439-92-1	5	0	U	UG/L	25	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	M&P-Xylenes	1330-20-7	0.81	0	U	UG/L	5	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Magnesium	7439-95-4	1000	25000	0	UG/L	35000	0.71428571
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Magnesium	7439-95-4	1000	24000	0	UG/L	35000	0.68571429
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Manganese	7439-96-5	25	980	0	UG/L	300	3.2
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Manganese	7439-96-5	25	840	0	UG/L	300	2.8
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Mercury	7439-97-6	0.2	0	U	UG/L	0.7	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Mercury	7439-97-6	0.2	0	U	UG/L	0.7	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Methylene chloride	75-09-2	0.8	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Naphthalene	91-20-3	0.19	0	U	UG/L	10	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Nickel	7440-02-0	10	0	U	UG/L	100	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Nickel	7440-02-0	10	0	U	UG/L	100	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Nitrobenzene	98-95-3	0.34	0	U	UG/L	0.4	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.3	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.22	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	O-Xylene	95-47-6	0.57	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Pentachlorophenol	87-88-5	0.63	0	U	UG/L	1	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Phenanthrene	85-01-8	0.18	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Phenol	108-95-2	1.2	0	U	UG/L	1	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Potassium	7440-09-7	2500	3300	0	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Potassium	7440-09-7	2500	3300	0	UG/L	—	—
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	svoc	Pyrene	129-00-0	0.22	0	U	UG/L	50	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Selenium	7782-49-2	25	0	U	UG/L	10	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Selenium	7782-49-2	25	0	U	UG/L	10	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Silver	7440-22-4	10	0	U	UG/L	50	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Silver	7440-22-4	10	0	U	UG/L	50	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Sodium	7440-23-5	2500	140000	0	UG/L	20000	7
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Sodium	7440-23-5	2500	140000	0	UG/L	20000	7
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Styrene	100-42-5	0.39	0	U	UG/L	5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Tetrachloroethene	127-18-4	0.61	0	U	UG/L	5	0
LG-PZ-6	B10-68-18	AC10144 N	f	04/20/2004	metal	Thallium	7440-28-0	5	0	U	UG/L	0.5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	metal	Thallium	7440-28-0	5	0	U	UG/L	0.5	0
LG-PZ-6	B10-68-14	AC10143 N	U	04/20/2004	voc	Toluene	108-88-3	0.54	2.1	0	UG/L	5	0.42
LG-PZ-6	B10-68-14	AC10143 N	U										

LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.22	0.22 U	UG/L	5	0.044
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,1,2-Trichloroethane	79-00-5	0.36	0.36 U	UG/L	1	0.36
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,1-Dichloroethane	75-34-3	0.39	0.39 U	UG/L	5	0.078
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,1-Dichloroethene	75-35-4	0.41	0.41 U	UG/L	5	0.082
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.35	0.35 U	UG/L	5	0.07
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.34	0.34 U	UG/L	5	0.068
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,2-Dichlorobenzene	95-50-1	0.31	0.31 U	UG/L	3	0.10333333
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.16	0.16 U	UG/L	3	0.05333333
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,2-Dichloroethane	107-06-2	0.46	0.46 U	UG/L	0.6	0.76666667
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,2-Dichloropropane	78-87-5	0.22	0.22 U	UG/L	1	0.22
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,3-Dichlorobenzene	541-73-1	0.35	0.35 U	UG/L	3	0.11666667
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.17	0.17 U	UG/L	3	0.05666667
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	1,4-Dichlorobenzene	106-46-7	0.38	0.38 U	UG/L	3	0.12666667
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3	0.04666667
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.6	1.6 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2,4-Dichlorophenol	120-83-2	2.3	2.3 U	UG/L	5	0.46
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2,4-Dimethylphenol	105-67-9	3	3 U	UG/L	50	0.06
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2,4-Dinitrophenol	51-28-5	1.3	1.3 U	UG/L	10	0.13
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.29	0.29 U	UG/L	5	0.058
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.48	0.48 U	UG/L	5	0.096
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	2-Butanone	78-93-3	2.4	2.4 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2-Chloronaphthalene	91-58-7	0.24	0.24 U	UG/L	10	0.024
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2-Chlorophenol	95-57-8	2.6	2.6 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	2-Hexanone	591-78-6	0.87	0.87 U	UG/L	50	0.0174
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2-Methylnaphthalene	91-57-6	1.5	1.5 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2-Methylphenol	95-48-7	2.5	2.5 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2-Nitroaniline	88-74-4	2.1	2.1 U	UG/L	5	0.42
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	2-Nitrophenol	88-75-5	2	2 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	3&4-Methylphenol	106-44-5	2.5	2.5 U	UG/L	1	2.5
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.3	2.3 U	UG/L	5	0.46
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	3-Nitroaniline	99-09-2	2.9	2.9 U	UG/L	5	0.58
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.7	1.7 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.48	0.48 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	4-Chloro-3-methylphenol	69-50-7	3.3	3.3 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	4-Chloroaniline	106-47-8	2.8	2.8 U	UG/L	5	0.56
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.36	0.36 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.25	0.25 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	4-Nitroaniline	100-01-6	1.7	1.7 U	UG/L	5	0.34
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	4-Nitrophenol	100-02-7	1.6	1.6 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Acenaphthene	83-32-9	0.3	0.3 U	UG/L	20	0.015
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Acenaphthylene	208-96-8	0.26	0.26 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Acetone	67-64-1	1.6	1.6 U	UG/L	50	0.032
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Aluminum	7429-90-6	100	340	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Aluminum	7429-90-6	100	100 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Anthracene	120-12-7	0.2	0.2 U	UG/L	50	0.004
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-7R	B10-64-02	AC10053 N	F	4/19/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	2.5
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Arsenic	7440-38-2	4	170	UG/L	25	6.8
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Arsenic	7440-38-2	4	160	UG/L	25	6.4
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Barium	7440-39-3	25	230	UG/L	1000	0.23
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Barium	7440-39-3	25	210	UG/L	1000	0.21
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Benzene	71-43-2	0.15	0.15 U	UG/L	1	0.15
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Benzo[a]anthracene	56-55-3	0.25	0.25 U	UG/L	0.002	125
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Benzo[a]pyrene	50-32-8	0.24	0.24 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.23	0.23 U	UG/L	0.002	115
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.22	0.22 U	UG/L	5	0.044
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.25	0.25 U	UG/L	0.002	125
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-7R	B10-64-02	AC10053 N	F	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.4	0.4 U	UG/L	5	0.08
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.39	0.39 U	UG/L	1	0.39
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.1	0.1 U	UG/L	5	0.02
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.26	0.26 U	UG/L	5	0.052
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Bromodichloromethane	75-27-4	0.38	0.38 U	UG/L	50	0.0076
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Bromoform	75-25-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Bromomethane	74-83-9	0.46	0.46 U	UG/L	5	0.092
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Butylbenzylphthalate	85-68-7	0.22	0.22 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5	0.4
LG-PZ-7R	B10-64-02	AC10053 N	F	4/19/2004	metal	Cadmium	7440-43-9	2	2 U	UG/L	5	0.4
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Calcium	7440-70-2	1000	140000	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	F	4/19/2004	metal	Calcium	7440-70-2	1000	150000	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Carbazole	86-74-8	0.14	0.5	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Carbon disulfide	75-15-0	0.28	0.28 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Carbon tetrachloride	56-23-5	0.4	0.4 U	UG/L	5	0.08
LG-PZ-7R	B10-81-22	AC10161 N	U	4/21/2004	wet che	Chemical Oxygen Demand			0.025	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Chlorobenzene	108-90-7	0.36	0.36 U	UG/L	5	0.072
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Chloroethane	75-00-3	0.59	0.59 U	UG/L	5	0.118
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Chloroform	67-66-3	0.8	0.8 U	UG/L	7	0.11428571
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Chloromethane	74-87-3	0.46	0.46 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-7R	B10-64-02	AC10053 N	F	4/19/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Chrysene	218-01-9	0.22	0.22 U	UG/L	0.002	110
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.25	0.25 U	UG/L	5	0.05
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.21	0.21 U	UG/L	0.4	0.525
LG-PZ-7R	B10-64-02	AC10053 N	F	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	F	4/19/2004	metal	Copper	7440-50-8	25	30	UG/L	200	0.15
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Dibenz[a,h]Anthracene	53-70-3	0.31	0.31 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Dibenzofuran	132-64-9	1.5	1.5 U	UG/L	—	—
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Dibromochloromethane	124-48-1	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Diethylphthalate	84-66-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Dimethylphthalate	131-11-3	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-7R</												

LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.17	0.17 U	UG/L	0.002	85
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Iron	7439-89-6	150	11000	UG/L	300	36 6666667
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Iron	7439-89-6	150	10000	UG/L	300	33 3333333
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Isophorone	78-59-1	0.25	0.25 U	UG/L	50	0.005
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	M&p-Xylenes	1330-20-7	0.6	0.6 U	UG/L	5	0.12
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Magnesium	7439-95-4	1000	28000	UG/L	35000	0.82857143
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Magnesium	7439-95-4	1000	28000	UG/L	35000	0.8
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Manganese	7439-96-5	25	1700	UG/L	300	5.66666667
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Manganese	7439-96-5	25	1600	UG/L	300	5.33333333
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Methylene chloride	75-09-2	0.53	0.53 U	UG/L	5	0.106
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Naphthalene	91-20-3	0.18	0.18 U	UG/L	10	0.018
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-7R	B10-81-22	AC10161 N	U	4/21/2004	wet ch	Nitrate			0 U	UG/L	--	--
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Nitrobenzene	98-95-3	0.33	0.33 U	UG/L	0.4	0.825
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.21	0.21 U	UG/L	50	0.0642
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	O-Xylene	95-47-6	0.19	0.19 U	UG/L	5	0.038
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Pentachlorophenol	87-86-5	0.61	0.61 U	UG/L	1	0.61
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Phenanthrene	85-01-8	0.17	0.17 U	UG/L	50	0.0034
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Phenol	108-95-2	1.2	1.2 U	UG/L	1	1.2
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Potassium	9777-440	2500	3300	UG/L	--	--
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Potassium	9777-440	2500	3600	UG/L	--	--
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	svoc	Pyrene	129-00-0	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Sodium	7440-23-5	2500	150000	UG/L	20000	7.5
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Sodium	7440-23-5	2500	130000	UG/L	20000	6.5
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Styrene	100-42-5	0.14	0.14 U	UG/L	5	0.028
LG-PZ-7R	B10-81-22	AC10161 N	U	4/21/2004	wet ch	Sulfate			0.022	UG/L	--	--
LG-PZ-7R	B10-81-22	AC10161 N	U	4/21/2004	wet ch	Sulfide (Total)			0 U	UG/L	--	--
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Tetrachloroethene	127-18-4	0.5	0.5 U	UG/L	5	0.1
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Toluene	108-88-3	0.27	0.27 U	UG/L	5	0.054
LG-PZ-7R	B10-81-22	AC10161 N	U	4/21/2004	loc	Total Organic Carbon			0.0091	UG/L	--	--
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.4	0.4 U	UG/L	5	0.08
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Trans-1,3-Dichloropropene	10061-02-1	0.26	0.26 U	UG/L	0.4	0.65
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Trichloroethene	79-01-6	0.26	0.26 U	UG/L	5	0.052
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	--	--
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	--	--
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	voc	Vinyl chloride	75-01-4	0.45	0.45 U	UG/L	2	0.225
LG-PZ-7R	B10-64-02	AC10053 N	U	4/19/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-7R	B10-64-06	AC10054 N	F	4/19/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,1,1-Trichloroethane	71-55-6	0.45	0.45 U	UG/L	5	0.09
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.22	0.22 U	UG/L	5	0.044
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,1,2-Trichloroethane	79-00-5	0.36	0.36 U	UG/L	1	0.36
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,1-Dichloroethane	75-34-3	0.39	0.39 U	UG/L	5	0.078
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,1-Dichloroethene	75-35-4	0.41	0.41 U	UG/L	5	0.082
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.35	0.35 U	UG/L	5	0.07
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.34	0.34 U	UG/L	5	0.068
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,2-Dichlorobenzene	95-50-1	0.31	0.31 U	UG/L	3	0.10333333
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.16	0.16 U	UG/L	3	0.05333333
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,2-Dichloroethane	107-06-2	0.46	0.46 U	UG/L	0.6	0.76666667
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,2-Dichloropropane	78-87-5	0.22	0.22 U	UG/L	1	0.22
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,3-Dichlorobenzene	541-73-1	0.35	0.35 U	UG/L	3	0.11666667
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.17	0.17 U	UG/L	3	0.05666667
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	1,4-Dichlorobenzene	106-46-7	0.38	0.38 U	UG/L	3	0.12866667
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3	0.04666667
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.6	1.6 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2,4-Dichlorophenol	120-83-2	2.3	2.3 U	UG/L	5	0.46
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2,4-Dimethylphenol	105-67-9	3	3 U	UG/L	50	0.06
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2,4-Dinitrophenol	51-28-5	1.3	1.3 U	UG/L	10	0.13
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.29	0.29 U	UG/L	5	0.058
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.48	0.48 U	UG/L	5	0.096
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	2-Butanone	78-93-3	2.4	2.4 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2-Chloronaphthalene	91-58-7	0.24	0.24 U	UG/L	10	0.024
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2-Chlorophenol	95-57-8	2.6	2.6 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	2-Hexanone	591-78-6	0.87	0.87 U	UG/L	50	0.0174
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2-Methylnaphthalene	91-57-6	1.5	1.5 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2-Methylphenol	95-48-7	2.5	2.5 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2-Nitroaniline	88-74-4	2.1	2.1 U	UG/L	5	0.42
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	2-Nitrophenol	88-75-5	2	2 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	3,4,4-Methylphenol	106-44-5	2.5	2.5 U	UG/L	1	2.5
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.3	2.3 U	UG/L	5	0.46
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	3-Nitroaniline	99-09-2	2.9	2.9 U	UG/L	5	0.58
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.7	1.7 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.48	0.48 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.3	3.3 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	4-Chloroaniline	106-47-8	2.8	2.8 U	UG/L	5	0.56
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.36	0.36 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.25	0.25 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	4-Nitroaniline	100-01-6	1.7	1.7 U	UG/L	5	0.34
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	4-Nitrophenol	100-02-7	1.6	1.6 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	Acenaphthene	83-32-9	0.3	0.3 U	UG/L	20	0.015
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	svoc	Acenaphthylene	208-96-8	0.26	0.26 U	UG/L	--	--
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	voc	Acetone	67-64-1	1.6	1.6 U	UG/L	50	0.032
LG-PZ-8R	B10-62-21	AC10051 N	U	4/19/2004	metal	Aluminum	7429-90-5	100	300			

LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Benzene	71-43-2	0.15	0.15 U	UG/L	1	0.15
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Benz[a]anthracene	56-55-3	0.25	0.25 U	UG/L	0.002	125
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Benz[a]pyrene	50-32-8	0.24	0.24 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Benz[b]fluoranthene	205-99-2	0.23	0.23 U	UG/L	0.002	115
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Benz[g,h,i]perylene	191-24-2	0.22	0.22 U	UG/L	5	0.044
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Benz[k]fluoranthene	207-08-9	0.25	0.25 U	UG/L	0.002	125
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.4	0.4 U	UG/L	5	0.08
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Bis(2-Chloroethyl)Ether	111-44-4	0.39	0.39 U	UG/L	1	0.39
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.1	0.1 U	UG/L	5	0.02
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.26	1.6	UG/L	5	0.32
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Bromodichloromethane	75-27-4	0.38	0.38 U	UG/L	50	0.0076
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Bromoform	75-25-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Bromomethane	74-83-9	0.46	0.46 U	UG/L	5	0.092
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Butylbenzylphthalate	85-86-7	0.22	0.22 U	UG/L	—	—
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Cadmium	7440-43-9	2	11	UG/L	5	2.2
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Cadmium	7440-43-9	2	10	UG/L	5	2
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Calcium	7440-70-2	1000	140000	UG/L	—	—
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Calcium	7440-70-2	1000	150000	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Carbazole	86-74-8	0.14	33	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Carbon disulfide	75-15-0	0.28	0.28 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Carbon tetrachloride	56-23-5	0.4	0.4 U	UG/L	5	0.08
LG-PZ-8R	B10-79-12	AC10158 N U	4/21/2004	wet ch	Chemical Oxygen Demand			0.028	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Chlorobenzene	108-90-7	0.36	3	UG/L	5	0.6
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Chloroethane	75-00-3	0.59	0.59 U	UG/L	5	0.118
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Chloroform	67-66-3	0.8	0.8 U	UG/L	7	0.11428571
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Chloromethane	74-87-3	0.46	0.46 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Chrysene	218-01-9	0.22	0.22 U	UG/L	0.002	110
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.25	0.25 U	UG/L	5	0.05
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.21	0.21 U	UG/L	0.4	0.525
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Dibenzo[a,h]Anthracene	53-70-3	0.31	0.31 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Dibenzofuran	132-64-9	1.5	1.5 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Dibromochloromethane	124-48-1	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Diethylphthalate	84-66-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Dimethylphthalate	131-11-3	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Di-n-butylphthalate	84-74-2	0.17	0.17 U	UG/L	50	0.0034
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Di-n-octylphthalate	117-84-0	0.17	0.17 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Ethylbenzene	100-41-4	0.54	0.54 U	UG/L	5	0.108
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Fluoranthene	206-44-0	0.24	0.24 U	UG/L	50	0.0048
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Fluorene	86-73-7	0.26	0.26 U	UG/L	50	0.0052
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Hexachlorobenzene	118-74-1	0.25	0.25 U	UG/L	0.04	6.25
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Hexachlorobutadiene	87-68-3	0.24	0.24 U	UG/L	0.5	0.48
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Hexachlorocyclopentadiene	77-47-4	1.3	1.3 U	UG/L	5	0.26
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Hexachloroethane	67-72-1	0.38	0.38 U	UG/L	5	0.076
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.17	0.17 U	UG/L	0.002	85
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Iron	7439-89-6	150	8800	UG/L	300	29.3333333
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Iron	7439-89-6	150	8500	UG/L	300	28.3333333
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Isophorone	78-59-1	0.25	0.25 U	UG/L	50	0.005
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	M&P-Xylenes	1330-20-7	0.6	0.6 U	UG/L	5	0.12
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Magnesium	7439-95-4	1000	31000	UG/L	35000	0.88571429
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Magnesium	7439-95-4	1000	30000	UG/L	35000	0.85714286
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Manganese	7439-96-5	25	1900	UG/L	300	6.33333333
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Manganese	7439-96-5	25	1800	UG/L	300	6
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Methylene chloride	75-09-2	0.53	0.53 U	UG/L	5	0.106
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Naphthalene	91-20-3	0.18	0.18 U	UG/L	10	0.018
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-8R	B10-79-12	AC10158 N U	4/21/2004	wet ch	Nitrate			0 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Nitrobenzene	98-95-3	0.33	0.33 U	UG/L	0.4	0.825
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	O-Xylene	95-47-6	0.19	0.19 U	UG/L	5	0.038
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Pentachlorophenol	87-86-5	0.61	0.61 U	UG/L	1	0.61
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Phenanthrene	85-01-8	0.17	0.17 U	UG/L	50	0.0034
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Phenol	108-95-2	1.2	1.2 U	UG/L	1	1.2
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Potassium	9177440	2500	3800	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	svoc	Pyrene	129-00-0	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Sodium	7440-23-5	2500	200000	UG/L	20000	10
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Sodium	7440-23-5	2500	190000	UG/L	20000	9.5
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Styrene	100-42-5	0.14	0.14 U	UG/L	5	0.028
LG-PZ-8R	B10-79-12	AC10158 N U	4/21/2004	wet ch	Sulfate			0.053	UG/L	—	—
LG-PZ-8R	B10-79-12	AC10158 N U	4/21/2004	wet ch	Sulfide (Total)			0 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Tetrachloroethene	127-18-4	0.5	0.5 U	UG/L	5	0.1
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Toluene	108-88-3	0.27	0.27 U	UG/L	5	0.054
LG-PZ-8R	B10-79-12	AC10158 N U	4/21/2004	loc	Total Organic Carbon			0.0088	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.4	0.4 U	UG/L	5	0.98
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Trans-1,3-Dichloropropene	10061-02-1	0.26	0.26 U	UG/L	0.4	0.65
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Trichloroethene	79-01-6	0.26	0.26 U	UG/L	5	0.052
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-PZ-8R	B10-63-02	AC10052 N F	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	—	—
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	voc	Vinyl chloride	75-01-4	0.45	0.45 U	UG/L	2	0.225
LG-PZ-8R	B10-62-21	AC10051 N U	4/19/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-8R	B10-63-										

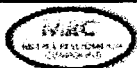
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.22	0.22 U	UG/L	5	0.044
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,1,2,2-Tetrachloroethane	79-34-5	0.22	0.22 U	UG/L	5	0.044
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,1,2-Trichloroethane	79-00-5	0.36	0.36 U	UG/L	1	0.36
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,1,2-Trichloroethane	79-00-5	0.36	0.36 U	UG/L	1	0.36
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,1-Dichloroethane	75-34-3	0.39	0.39 U	UG/L	5	0.078
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,1-Dichloroethane	75-34-3	0.39	0.39 U	UG/L	5	0.078
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,1-Dichloroethane	75-35-4	0.41	0.41 U	UG/L	5	0.082
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,1-Dichloroethane	75-35-4	0.41	0.41 U	UG/L	5	0.082
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.35	0.35 U	UG/L	5	0.07
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	1,2,4-Trichlorobenzene	120-82-1	0.35	0.35 U	UG/L	5	0.07
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.34	0.34 U	UG/L	5	0.068
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,2,4-Trichlorobenzene	120-82-1	0.34	0.34 U	UG/L	5	0.068
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,2-Dichlorobenzene	95-50-1	0.31	0.31 U	UG/L	3	0.10333333
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,2-Dichlorobenzene	95-50-1	0.31	0.31 U	UG/L	3	0.10333333
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.16	0.16 U	UG/L	3	0.05333333
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	1,2-Dichlorobenzene	95-50-1	0.16	0.16 U	UG/L	3	0.05333333
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,2-Dichloroethane	107-06-2	0.46	3.1	UG/L	0.6	5.16666667
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,2-Dichloroethane	107-06-2	0.46	2.5	UG/L	0.6	4.16666667
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,2-Dichloropropane	78-87-5	0.22	0.22 U	UG/L	1	0.22
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,2-Dichloropropane	78-87-5	0.22	0.22 U	UG/L	1	0.22
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,3-Dichlorobenzene	541-73-1	0.35	0.35 U	UG/L	3	0.11666667
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,3-Dichlorobenzene	541-73-1	0.35	0.35 U	UG/L	3	0.11666667
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.17	0.17 U	UG/L	3	0.05666667
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	1,3-Dichlorobenzene	541-73-1	0.17	0.17 U	UG/L	3	0.05666667
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	1,4-Dichlorobenzene	106-46-7	0.38	0.38 U	UG/L	3	0.12666667
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	1,4-Dichlorobenzene	106-46-7	0.38	0.38 U	UG/L	3	0.12666667
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3	0.04666667
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	1,4-Dichlorobenzene	106-46-7	0.14	0.14 U	UG/L	3	0.04666667
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.6	1.6 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2,4,5-Trichlorophenol	95-95-4	1.6	1.6 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2,4,6-Trichlorophenol	88-06-2	1.4	1.4 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2,4-Dichlorophenol	120-83-2	2.3	2.3 U	UG/L	5	0.46
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2,4-Dichlorophenol	120-83-2	2.3	2.3 U	UG/L	5	0.46
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2,4-Dimethylphenol	105-67-9	3	3 U	UG/L	50	0.06
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2,4-Dimethylphenol	105-67-9	3	3 U	UG/L	50	0.06
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2,4-Dinitrophenol	51-28-5	1.3	1.3 U	UG/L	10	0.13
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2,4-Dinitrophenol	51-28-5	1.3	1.3 U	UG/L	10	0.13
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.29	0.29 U	UG/L	5	0.058
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2,4-Dinitrotoluene	121-14-2	0.29	0.29 U	UG/L	5	0.058
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.48	0.48 U	UG/L	5	0.096
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2,6-Dinitrotoluene	606-20-2	0.48	0.48 U	UG/L	5	0.096
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	2-Butanone	78-93-3	2.4	2.4 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	2-Butanone	78-93-3	2.4	2.4 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2-Chloronaphthalene	91-58-7	0.24	0.24 U	UG/L	10	0.024
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2-Chloronaphthalene	91-58-7	0.24	0.24 U	UG/L	10	0.024
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2-Chlorophenol	95-57-8	2.6	2.6 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2-Chlorophenol	95-57-8	2.6	2.6 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	2-Hexanone	591-78-6	0.87	0.87 U	UG/L	50	0.0174
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	2-Hexanone	591-78-6	0.87	0.87 U	UG/L	50	0.0174
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2-Methylnaphthalene	91-57-6	1.5	1.5 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2-Methylnaphthalene	91-57-6	1.5	1.5 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2-Methylphenol	95-48-7	2.5	2.5 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2-Methylphenol	95-48-7	2.5	2.5 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2-Nitroaniline	88-74-4	2.1	2.1 U	UG/L	5	0.42
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2-Nitroaniline	88-74-4	2.1	2.1 U	UG/L	5	0.42
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	2-Nitrophenol	88-75-5	2	2 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	2-Nitrophenol	88-75-5	2	2 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	3,4-Methylphenol	106-44-5	2.5	2.5 U	UG/L	1	2.5
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	3,4-Methylphenol	106-44-5	2.5	2.5 U	UG/L	1	2.5
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.3	2.3 U	UG/L	5	0.46
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	3,3'-Dichlorobenzidine	91-94-1	2.3	2.3 U	UG/L	5	0.46
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	3-Nitroaniline	99-09-2	2.9	2.9 U	UG/L	5	0.58
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	3-Nitroaniline	99-09-2	2.9	2.9 U	UG/L	5	0.58
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.7	1.7 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	4,6-Dinitro-2-methylphenol	534-52-1	1.7	1.7 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.48	0.48 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	4-Bromophenyl-phenylether	101-55-3	0.48	0.48 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.3	3.3 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	4-Chloro-3-methylphenol	59-50-7	3.3	3.3 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	4-Chloroaniline	106-47-8	2.8	4.9	UG/L	5	0.98
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	4-Chloroaniline	106-47-8	2.8	1.7 J	UG/L	5	0.34
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.36	0.36 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	4-Chlorophenyl-phenylether	7005-72-3	0.36	0.36 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.25	0.25 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	4-Methyl-2-Pentanone	108-10-1	0.25	0.25 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	4-Nitroaniline	100-01-6	1.7	1.7 U	UG/L	5	0.34
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	4-Nitroaniline	100-01-6	1.7	1.7 U	UG/L	5	0.34
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	4-Nitrophenol	100-02-7	1.6	1.6 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	4-Nitrophenol	100-02-7	1.6	1.6 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Acenaphthene	83-32-9	0.3	0.3 U	UG/L	20	0.015
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Acenaphthene	83-32-9	0.3	0.3 U	UG/L	20	0.015
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Acenaphthylene	208-96-8	0.26	0.26 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Acenaphthylene	208-96-8	0.26	0.26 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Acetone	67-64-1	1.6	1.6 U	UG/L	50	0.032
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Acetone	67-64-1	1.6	1.6 U	UG/L	50	0.032
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Aluminum	7429-90-5	100	2800	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Aluminum	7429-90-5	100	3100	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Aluminum	7429-90-5	100	100 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Anthracene	120-12-7	0.2	0.2 U	UG/L	50	0.004
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Anthracene	120-12-7	0.2	0.2 U	UG/L	50	0.004
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Antimony	7440-36-0	7.5	7.5 U	UG/L	3	

LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Barium	7440-39-3	25	120	UG/L	1000	0.12
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Benzene	71-43-2	0.15	0.15 U	UG/L	1	0.15
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Benzene	71-43-2	0.15	0.15 U	UG/L	1	0.15
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Benzo[a]anthracene	56-55-3	0.25	0.25 U	UG/L	0.002	125
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Benzo[a]anthracene	56-55-3	0.25	0.25 U	UG/L	0.002	125
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Benzo[a]pyrene	50-32-8	0.24	0.24 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Benzo[a]pyrene	50-32-8	0.24	0.24 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	evoc	Benzo[b]fluoranthene	205-99-2	0.23	0.23 U	UG/L	0.002	115
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Benzo[b]fluoranthene	205-99-2	0.23	0.23 U	UG/L	0.002	115
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.22	0.22 U	UG/L	5	0.044
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Benzo[g,h,i]perylene	191-24-2	0.22	0.22 U	UG/L	5	0.044
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.25	0.25 U	UG/L	0.002	125
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Benzo[k]fluoranthene	207-08-9	0.25	0.25 U	UG/L	0.002	125
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Beryllium	7440-41-7	4	4 U	UG/L	3	1.33333333
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.4	0.4 U	UG/L	5	0.08
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Bis(2-Chloroethoxy)methane	111-91-4	0.4	0.4 U	UG/L	5	0.08
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Bis(2-Chloroethoxy)Ether	111-44-4	0.39	0.39 U	UG/L	1	0.39
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Bis(2-Chloroethoxy)Ether	111-44-4	0.39	0.39 U	UG/L	1	0.39
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.1	0.1 U	UG/L	5	0.02
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Bis(2-Chloroisopropyl)ether	108-60-1	0.1	0.1 U	UG/L	5	0.02
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.26	0.26 U	UG/L	5	0.052
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Bis(2-Ethylhexyl)phthalate	117-81-7	0.26	0.26 U	UG/L	5	0.052
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Bromodichloromethane	75-27-4	0.38	0.38 U	UG/L	50	0.0076
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Bromodichloromethane	75-27-4	0.38	0.38 U	UG/L	50	0.0076
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Bromoform	75-25-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Bromoform	75-25-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Bromomethane	74-83-9	0.46	0.46 U	UG/L	5	0.092
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Bromomethane	74-83-9	0.46	0.46 U	UG/L	5	0.092
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Butylbenzylphthalate	85-68-7	0.22	0.22 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Butylbenzylphthalate	85-68-7	0.22	0.22 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Cadmium	7440-43-9	2	64	UG/L	5	12.8
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Cadmium	7440-43-9	2	56	UG/L	5	11.2
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Cadmium	7440-43-9	2	55	UG/L	5	11
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Cadmium	7440-43-9	2	53	UG/L	5	10.6
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Calcium	7440-70-2	1000	120000	UG/L	—	—
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Calcium	7440-70-2	1000	120000	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Calcium	7440-70-2	1000	120000	UG/L	—	—
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Calcium	7440-70-2	1000	120000	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Carbazole	86-74-8	0.14	130	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Carbazole	86-74-8	0.14	180	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Carbon disulfide	75-15-0	0.28	0.28 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Carbon disulfide	75-15-0	0.28	0.28 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Carbon tetrachloride	56-23-5	0.4	0.4 U	UG/L	5	0.08
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Carbon tetrachloride	56-23-5	0.4	0.4 U	UG/L	5	0.08
LG-PZ-9R	B10-79-19	AC10160 N	U	4/21/2004	wet ch	Chemical Oxygen Demand			0.012	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Chlorobenzene	108-90-7	0.36	9.8	UG/L	5	1.96
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Chlorobenzene	108-90-7	0.36	5.8	UG/L	5	1.16
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Chloroethane	75-00-3	0.59	0.59 U	UG/L	5	0.118
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Chloroethane	75-00-3	0.59	0.59 U	UG/L	5	0.118
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Chloroform	67-66-3	0.8	0.8 U	UG/L	7	0.11428571
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Chloroform	67-66-3	0.8	0.8 U	UG/L	7	0.11428571
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Chloromethane	74-87-3	0.46	0.46 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Chloromethane	74-87-3	0.46	0.46 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Chromium	7440-47-3	25	25 U	UG/L	50	0.5
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Chrysene	218-01-9	0.22	0.22 U	UG/L	0.002	110
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Chrysene	218-01-9	0.22	0.22 U	UG/L	0.002	110
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.25	0.25 U	UG/L	5	0.05
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Cis-1,2-Dichloroethene	156-59-2	0.25	0.25 U	UG/L	5	0.05
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.21	0.21 U	UG/L	0.4	0.525
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Cis-1,3-Dichloropropene	10061-01-1	0.21	0.21 U	UG/L	0.4	0.525
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Cobalt	7440-48-4	10	10 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Copper	7440-50-8	25	34	UG/L	200	0.17
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Copper	7440-50-8	25	28	UG/L	200	0.14
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Copper	7440-50-8	25	27	UG/L	200	0.135
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Copper	7440-50-8	25	25 U	UG/L	200	0.125
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Dibenzo[a,h]Anthracene	53-70-3	0.31	0.31 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Dibenzo[a,h]Anthracene	53-70-3	0.31	0.31 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Dibenzofuran	132-64-9	1.5	1.5 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Dibenzofuran	132-64-9	1.5	1.5 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Dibromochloromethane	124-48-1	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Dibromochloromethane	124-48-1	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Diethylphthalate	84-66-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Diethylphthalate	84-66-2	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Dimethylphthalate	131-11-3	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Dimethylphthalate	131-11-3	0.27	0.27 U	UG/L	50	0.0054
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Di-n-butylphthalate	84-74-2	0.17	0.17 U	UG/L	50	0.0034
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Di-n-butylphthalate	84-74-2	0.17	0.17 U	UG/L	50	0.0034
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Di-n-octylphthalate	117-84-0	0.17	0.17 U	UG/L	—	—
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Di-n-octylphthalate	117-84-0	0.17	0.17 U	UG/L	—	—
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Ethylbenzene	100-41-4	0.54	0.54 U	UG/L	5	0.108
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Ethylbenzene	100-41-4	0.54	0.54 U	UG/L	5	0.108
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Fluoranthene	206-44-0	0.24	0.24 U	UG/L	50	0.0048
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Fluoranthene	206-44-0	0.24	0.24 U	UG/L	50	0.0048
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Fluorene	86-73-7	0.26	0.26 U	UG/L	50	0.0052
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Fluorene	86-73-7	0.26	0.26 U	UG/L	50	0.0052
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Hexachlorobenzene	1					

LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Indeno[1,2,3-cd]pyrene	193-39-5	0.17	0.17 U	UG/L	0.002	85
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Iron	7439-89-6	150	11000	UG/L	300	36.6666667
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Iron	7439-89-6	150	8900	UG/L	300	29.6666667
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Iron	7439-89-6	150	4200	UG/L	300	14
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Iron	7439-89-6	150	4100	UG/L	300	13.6666667
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Isophorone	78-59-1	0.25	0.25 U	UG/L	50	0.005
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Isophorone	78-59-1	0.25	0.25 U	UG/L	50	0.005
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Lead	7439-92-1	5	7.5	UG/L	25	0.3
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Lead	7439-92-1	5	5.5	UG/L	25	0.22
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Lead	7439-92-1	5	5 U	UG/L	25	0.2
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	M&P-Xylenes	1330-20-7	0.6	0.6 U	UG/L	5	0.12
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	M&P-Xylenes	1330-20-7	0.6	0.6 U	UG/L	5	0.12
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Magnesium	7439-95-4	1000	28000	UG/L	35000	0.8
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Magnesium	7439-95-4	1000	27000	UG/L	35000	0.77142857
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Magnesium	7439-95-4	1000	26000	UG/L	35000	0.74285714
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Magnesium	7439-95-4	1000	26000	UG/L	35000	0.74285714
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Manganese	7439-96-5	25	1300	UG/L	300	4.33333333
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Manganese	7439-96-5	25	1200	UG/L	300	4
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Manganese	7439-96-5	25	1200	UG/L	300	4
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Manganese	7439-96-5	25	1200	UG/L	300	4
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Mercury	7439-97-6	0.2	0.2 U	UG/L	0.7	0.28571429
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Methylene chloride	75-09-2	0.53	0.53 U	UG/L	5	0.106
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Methylene chloride	75-09-2	0.53	0.53 U	UG/L	5	0.106
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Naphthalene	91-20-3	0.18	0.18 U	UG/L	10	0.018
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Naphthalene	91-20-3	0.18	0.18 U	UG/L	10	0.018
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Nickel	7440-02-0	10	13	UG/L	100	0.13
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Nickel	7440-02-0	10	12	UG/L	100	0.12
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Nickel	7440-02-0	10	10 U	UG/L	100	0.1
LG-PZ-9R	B10-79-19	AC10160 N	U	4/21/2004	wet chv	Nitrate			0.0011	UG/L	-	-
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Nitrobenzene	98-95-3	0.33	0.33 U	UG/L	0.4	0.825
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Nitrobenzene	98-95-3	0.33	0.33 U	UG/L	0.4	0.825
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	N-Nitroso-Di-N-Propylamine	621-64-7	0.29	0.29 U	UG/L	50	0.0058
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	N-Nitrosodiphenylamine	86-30-6	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	O-Xylene	95-47-6	0.19	0.19 U	UG/L	5	0.038
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	O-Xylene	95-47-6	0.19	0.19 U	UG/L	5	0.038
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Pentachlorophenol	87-86-5	0.61	0.61 U	UG/L	1	0.61
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Pentachlorophenol	87-86-5	0.61	0.61 U	UG/L	1	0.61
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Phenanthrene	85-01-8	0.17	0.17 U	UG/L	50	0.0034
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Phenanthrene	85-01-8	0.17	0.17 U	UG/L	50	0.0034
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Phenol	108-95-2	1.2	1.2 U	UG/L	1	1.2
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Phenol	108-95-2	1.2	1.2 U	UG/L	1	1.2
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Potassium	9777440	2500	4000	UG/L	-	-
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Potassium	9777440	2500	4300	UG/L	-	-
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Potassium	9777440	2500	4100	UG/L	-	-
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Potassium	9777440	2500	4100	UG/L	-	-
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	svoc	Pyrene	129-00-0	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	svoc	Pyrene	129-00-0	0.21	0.21 U	UG/L	50	0.0042
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Selenium	7782-49-2	25	25 U	UG/L	10	2.5
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Silver	7440-22-4	10	10 U	UG/L	50	0.2
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Sodium	7440-23-5	2500	190000	UG/L	20000	9.5
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Sodium	7440-23-5	2500	180900	UG/L	20000	9
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Sodium	7440-23-5	2500	170000	UG/L	20000	8.5
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Sodium	7440-23-5	2500	160000	UG/L	20000	8
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Styrene	100-42-5	0.14	0.14 U	UG/L	5	0.028
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Styrene	100-42-5	0.14	0.14 U	UG/L	5	0.028
LG-PZ-9R	B10-79-19	AC10160 N	U	4/21/2004	wet chv	Sulfate			0.11	UG/L	-	-
LG-PZ-9R	B10-79-19	AC10160 N	U	4/21/2004	wet chv	Sulfide (Total)			0 U	UG/L	-	-
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Tetrachloroethene	127-18-4	0.5	0.5 U	UG/L	5	0.1
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Tetrachloroethene	127-18-4	0.5	0.5 U	UG/L	5	0.1
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Thallium	7440-28-0	5	5 U	UG/L	0.5	10
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Toluene	108-88-3	0.27	0.27 U	UG/L	5	0.054
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Toluene	108-88-3	0.27	0.27 U	UG/L	5	0.054
LG-PZ-9R	B10-79-19	AC10160 N	U	4/21/2004	toc	Total Organic Carbon			0.0049	UG/L	-	-
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.4	0.4 U	UG/L	5	0.08
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Trans-1,2-Dichloroethene	156-60-5	0.4	0.4 U	UG/L	5	0.08
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Trans-1,3-Dichloropropene	10061-02-1	0.26	0.26 U	UG/L	0.4	0.65
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Trans-1,3-Dichloropropene	10061-02-1	0.26	0.26 U	UG/L	0.4	0.65
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Trichloroethene	79-01-6	0.26	0.26 U	UG/L	5	0.052
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Trichloroethene	79-01-6	0.26	0.26 U	UG/L	5	0.052
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	-	-
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	-	-
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	-	-
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Vanadium	7440-62-2	25	25 U	UG/L	-	-
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	voc	Vinyl chloride	75-01-4	0.45	0.45 U	UG/L	2	0.225
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	voc	Vinyl chloride	75-01-4	0.45	0.45 U	UG/L	2	0.225
LG-PZ-9R	B10-61-21	AC10049 N	U	4/19/2004	metal	Zinc	7440-66-6	25	87	UG/L	2000	0.0435
LG-PZ-9R	B10-61-02	AC10043 N	U	4/19/2004	metal	Zinc	7440-66-6	25	68	UG/L	2000	0.034
LG-PZ-9R	B10-61-06	AC10044 N	F	4/19/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125
LG-PZ-9R	B10-61-24	AC10050 N	F	4/19/2004	metal	Zinc	7440-66-6	25	25 U	UG/L	2000	0.0125

Appendix C

In-situ Remediation Design and MRC Information



MRC Design Software for Plume Area/Grid Treatment

US Version dp1.0

Site Name: BASF-As lagoons sides aquifer & vadose sections

Location: Rensselaer, NY

Consultant: Enviro Associates (ODP0304-77.1M)

Site Conceptual Model/Extent of Plume Requiring Remediation

Width of plume (intersecting gw flow direction)
 Length of plume (parallel to gw flow direction)
 Depth to contaminated zone
 Thickness of contaminated saturated zone
 Nominal aquifer soil (gravel, sand, silty sand, silt, clay, etc.)
 Total porosity
 Hydraulic conductivity
 Hydraulic gradient
 Seepage velocity
 Treatment Zone Pore Volume

160.7	ft	
1050	ft	168,735 ft ²
3	ft	
15	ft	
sand		
0.35		Effective porosity: 0.25
23	ft/day	8.8E-03 cm/sec
0.005	ft/ft	
182.5	ft/yr	0.500 ft/day
885,859	ft ³	6,627,109 gallons

Dissolved Phase Electron Donor Demand

Tetrachloroethene (PCE)
 Trichloroethene (TCE)
 cis-1,2-dichloroethene (DCE)
 Vinyl Chloride (VC)
 Carbon tetrachloride (CT)
 Chloroform (CF)
 1,1,1-Trichloroethane (TCA)
 1,1-Dichloroethane (DCA)
 Hexavalent Chromium (Cr⁶⁺)
 Arsenic SHC

Contaminant Conc (mg/L)	Contaminant Mass (lb)	Stoichiometry cont/H ₂ (wt/wt)
0.00	0.0	20.7
0.00	0.0	21.9
0.00	0.0	24.2
0.00	0.0	31.2
0.00	0.0	19.2
0.00	0.0	19.9
0.00	0.0	22.2
0.00	0.0	24.7
0.00	0.0	38.7
5.00	276.3	0.0
0.00	0.0	0.0

Sorbed Phase (SP) Electron Donor Demand

Soil bulk density
 Fraction of organic carbon (foc)

1.75	g/cm ³	=	110 lb/cf
0.002	range: 0.0001 to 0.01		

(Values are estimated using $SP = foc \cdot Koc \cdot C_{gw}$)
 (Adjust Koc as necessary to provide realistic estimates)

Tetrachloroethene (PCE)
 Trichloroethene (TCE)
 cis-1,2-dichloroethene (DCE)
 Vinyl Chloride (VC)
 Carbon tetrachloride (CT)
 Chloroform (CF)
 1,1,1-Trichloroethane (TCA)
 1,1-Dichloroethane (DCA)
 Hexavalent Chromium (Cr⁶⁺)
 Arsenic SHC

Koc (L/kg)	Contaminant Conc (mg/kg)	Contaminant Mass (lb)	Stoichiometry cont/H ₂ (wt/wt)
371	0.00	0.0	20.7
122	0.00	0.0	21.9
80	0.00	0.0	24.2
2.5	0.00	0.0	31.2
242	0.00	0.0	19.2
58	0.00	0.0	19.9
304	0.00	0.0	22.2
33	0.00	0.0	24.7
0	0.00	0.0	38.7
0	0.00	0.0	0.0
0	0.00	0.0	0.0

Competing Electron Acceptors (CEAs)

Oxygen Demand
 Nitrate Demand
 Bioavailable Manganese Demand
 Bioavailable Iron Demand
 Sulfate Demand

CEA Conc (mg/L)	CEA Mass (lb)	Stoich. (wt/wt) e ⁻ acceptor/H ₂
1.00	55	8.0
1.00	55	12.4
1.00	55	27.5
50.00	2,763	55.9
25.00	1,381	12.0

Microbial Demand Factor
 Safety/Metals Factor

3	Recommend 1-4x
1.0	Recommend 1-4x

Injection Point Spacing and Application Rate:

Injection spacing within rows (ft)
 Injection spacing between rows (ft)
 Advective travel time between rows (days)

35.0	Max. = 15 ft	# points per row:	5
35.0		# of rows:	30
70		Total # of points:	150
	Min. required HRC-X application rate (lb/ft)		7.1

Project Summary

Number of MRC delivery points (adjust as necessary for site)	150
MRC application rate in lbs/ft (adjust as necessary for site)	7.1
Corresponding amount of MRC per point (lb)	107
Number of 30 lb MRC buckets per injection point	3.6
Total number of 30 lb buckets	534
Total amount of MRC (lb)	16,020

MRC Installation Cost Estimate (responsibility of customer to contract work)

Length of each injection point (ft)
 Total length for direct push for project (ft)
 Est. daily installation rate (ft per day: 300 for push, 150 for drilling)
 Estimated points per day (10 to 30 is typical for direct push)
 Required number of days

Other Project Costs

20	Design and regulatory issues	\$
3,000	Groundwater monitoring and rpt	\$
300	Other	\$
15.0	Other	\$
10	Other	\$

SUMMARY OF GROUNDWATER DATA FOR PRE-DESIGN PARAMETERS

DATE OF SAMPLING: APRIL 2004

Constituent	LG-MW-6	LG-PZ-7	LG-PZ-8	LG-PZ-9
Nitrate	1.1	0	0	1.1
Nitrite	0.02	0.01	0	0
Sulfate	110	22	53	110
Sulfide	2	0	0	0
TOC	2.8	9.1	9.8	4.9
COD	13	25	28	12
pH	7.07	7.05	7.07	7.11
Conductivity (ms/cm)	1.24	2.18	2.10	1.79
Turbidity (NTU)	28.90	18.30	39.30	35.30
DO	1.39	0.32	11.99	11.46
ORP (mV)	-31	-122	-124	-92

Note: All concentrations are in µg/L except as noted

METALS REMEDIATION COMPOUND (MRC™)

MRC is a slow release metals remediation product that simultaneously removes dissolved metals from groundwater via *in situ* immobilization and provides a substrate for biodegradation of chlorinated compounds.

How it Works

The contamination of groundwater with dissolved metals can occur through a variety of processes including: infiltration of leachate from landfills, land application of sewage sludge, leachate from mine tailings and other mining wastes, seepage from industrial waste lagoons, and spills and leaks from industrial metal processing facilities (e.g., metal working plants, plating shops, etc.). Within an aquifer, dissolved metals are affected by a number of geochemical factors including pH, Eh, complexation, sorption and ion exchange. The ability to manipulate or control these factors can directly influence the physical state, mobility and presence of metals in groundwater through processes such as precipitation, oxidation/reduction, sorption and complexation. MRC directly affects geochemical processes to remove metals from groundwater quickly, effectively and at a relatively low-cost.

MRC is a non-toxic formulation that, upon injection into the contaminated subsurface, removes dissolved metals from groundwater under reducing conditions.

The active compound in MRC is a benign organosulfur compound that is environmentally safe. Once MRC becomes hydrated and subject to microbial biodegradation, it slowly releases the organosulfur compound.

Upon contact with metal ions, the organosulfur compound irreversibly reacts to produce a metal-organosulfur complex (complexation). This metal-organosulfur complex sorbs strongly to soil and is immobile in the subsurface. Over time, as the organic portion of the complex is biodegraded the immobilized metals are incorporated into the soil matrix as sulfide solids. The immobilized metals are stable under low redox potential and may be stable under oxidizing conditions.

MRC's organosulfur compound also acts as a direct reductant for metals like chromium and uranium that precipitate as hydroxides and oxides upon reduction of oxidized forms.

MRC offers a safe, simple and effective means of *in situ* metals treatment at contaminated groundwater sites.

Metals Immobilization and Reductive Dechlorination

In addition to MRC's organosulfur compound this product contains a polylactate polymer, which acts as an electron donor and carbon source for naturally-occurring bacteria and creates the optimal conditions for metals immobilization. Additionally, at sites with mixed metals and chlorinated compound contamination,

MRC provides a suitable substrate for accelerated reductive dechlorination. This dual-purpose feature enables MRC to be effective at sites with co-mingled plumes, eliminating the need for separate processes to treat metals and chlorinated solvents.

MRC has been shown to effectively immobilize dissolved arsenic, chromium, copper, cadmium, mercury and lead.

Range of Treatable Metals

MRC can be used to treat a range of dissolved metals, including:

- Chromium (Cr (III)) and Cr (VI))
- Iron (Fe)
- Manganese (Mn)
- Nickel (Ni)
- Cadmium (Cd)
- Copper (Cu)
- Lead (Pb)
- Mercury (Hg)
- Cobalt (Co)
- Arsenic (As)
- Actinides (U, Np)
- Zinc (Zn)
- Silver (Ag)
- Gold (Au)

MRC™ Performance

MRC was tested for immobilization of dissolved arsenic, chromium, and copper in simulated aquifer experiments (Figure 1). A second study was performed with cadmium, mercury and lead (Figure 2).

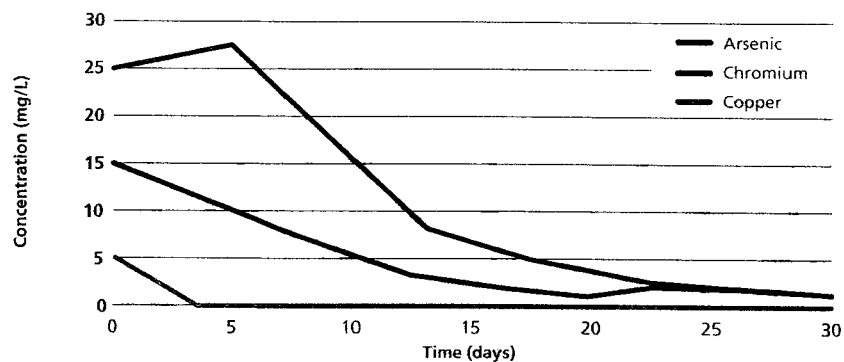
Results of Arsenic, Chromium and Copper Treatment

The half lives of the contaminants were, on average, 10 days for arsenic, 7 days for chromium, and 2.5 days for copper. Over a longer duration of 27 days:

- arsenic was reduced from 26 mg/L to 0.5 mg/liter
- chromium was reduced from 15 mg/L to 0.7 mg/liter
- copper was reduced from 4 mg/L to < 0.1 mg/liter

After 27 days of operation, flushing was begun to assess the stability of the metals. Three pore volumes of oxygenated water were flushed through the aquifer simulation vessel (ASV) for 30 days and concentrations of dissolved metals did not rebound or increase.

Figure 1: Arsenic, Chromium, and Copper Immobilization with Regenesis Metals Remediation Compound (MRC)

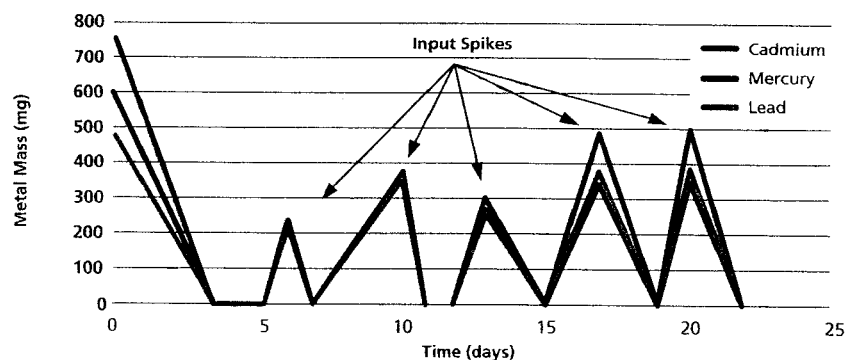


Results of Cadmium, Mercury and Lead Treatment

Figure 2 represents the repeated input and subsequent reduction of dissolved metals in the ASV which occurred in the presence of MRC over a period of one to three days.

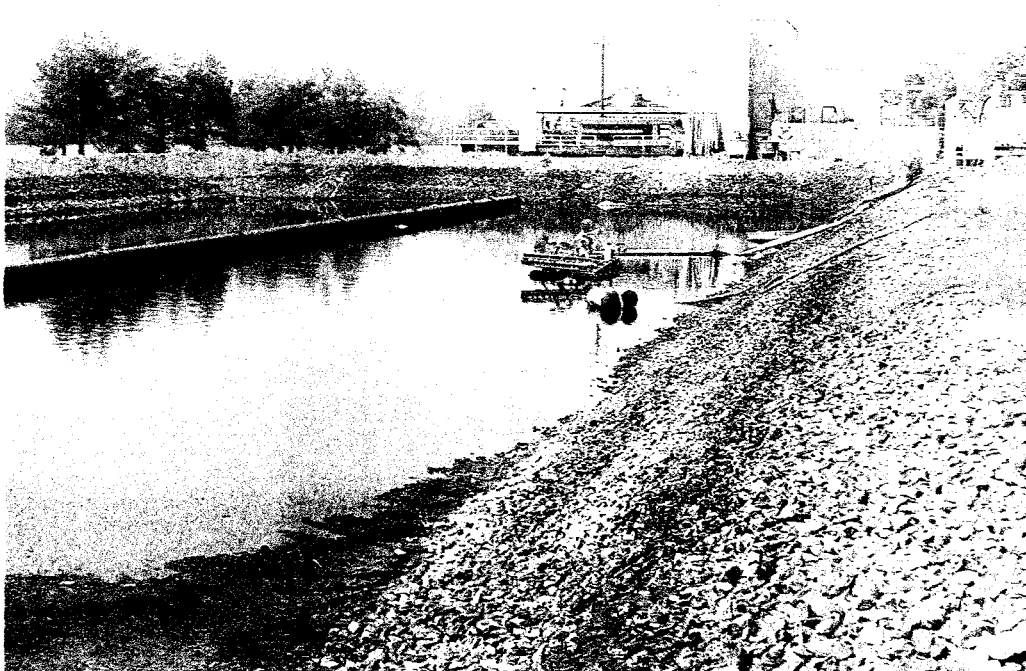
Concentrations in the 30,000 µg/L range were input and in approximately one to three days decreased to less than 50 µg/L and in some cases less than 10 µg/L (detection limit). All ASV effluent had metal concentrations at non-detect levels. Finally, three pore volumes of fresh, oxygenated water were flushed through the ASV and no metals were mobilized. Clearly MRC effectively removed from solution large quantities of cadmium, mercury and lead over a very short duration of time, and the immobilized metals remained stable under oxidizing conditions.

Figure 2: Cadmium, Mercury, and Lead Immobilization with Regenesis Metals Remediation Compound (MRC)



Appendix D

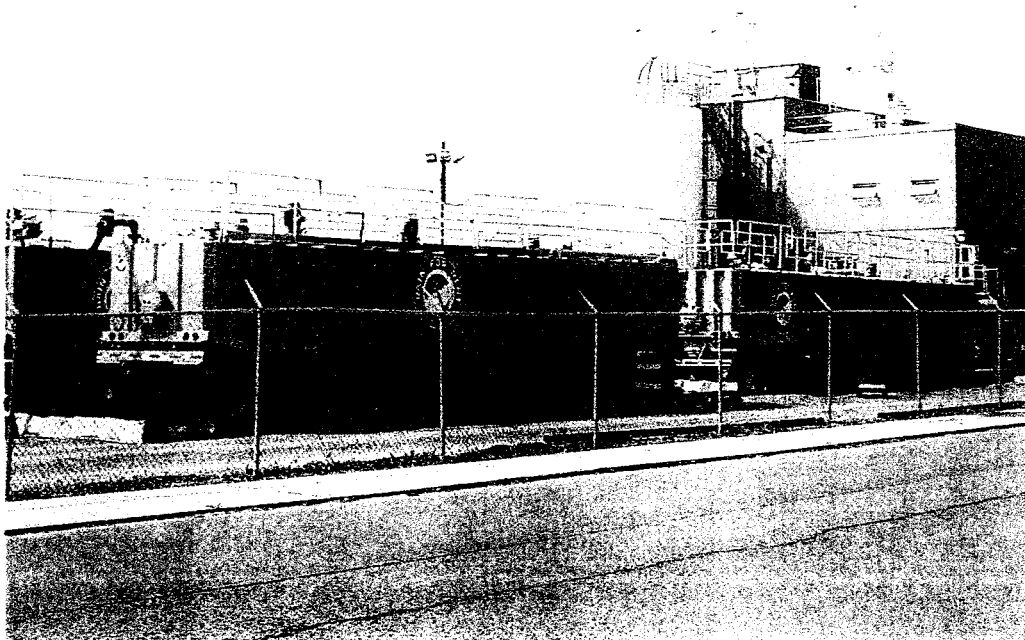
Photographs of Lagoon Area



View of North Lagoon looking north



View of South Lagoon looking south



Equipment for North Lagoon Sediment Treatment