Nevada Environmental Restoration Project

DOE/NV--865





# Salmon Site Closure Report

Revision No.: 0

November 2002

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Environmental Restoration Division

U.S. Department of Energy National Nuclear Security Administration Nevada Operations Office

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# SALMON SITE CLOSURE REPORT

U.S. Department of Energy National Nuclear Security Administration Nevada Operations Office Las Vegas, Nevada

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# List of Acronyms and Abbreviations

bgs Below ground surface

DOE U.S. Department of Energy

ft Foot (feet)

hp Horsepower

IT IT Corporation

LTHMP Long-Term Hydrologic Monitoring Program

NEPA National Environmental Policy Act

NNSA/NV U.S. Department of Energy, National Nuclear Security Administration

Nevada Operations Office

pvc Polyvinyl chloride

RCRA Resource Conservation and Recovery Act

RI Remedial Investigation

VOC Volatile organic compound

μg/L Micrograms per liter

#### 1.0 Introduction

The Salmon Site, formerly known as the Tatum Dome Test Site, was used by the U.S. Atomic Energy Commission (predecessor to the U.S. Department of Energy [DOE]) to conduct two nuclear and two non-nuclear gas explosions deep inside the Tatum Salt Dome between 1964 and 1970. These nuclear tests were performed as part of the Vela Uniform Program. In 1992, the DOE initiated a Remedial Investigation (RI) of the site. The investigation was completed in 1999 and a restoration plan was prepared in 2000. The Salmon Site Restoration Plan (DOE/NV, 2000) developed a remedial action alternative that included the installation of new groundwater monitoring wells, repair and/or replacement of existing wells, and the plugging of wells that were no longer needed. The purpose of this report is to describe those activities.

Between the dates of February 22 and April 19, 2002, IT Corporation (IT) successfully completed monitoring well rehabilitation, replacement, and abandonment, and site restoration activities of the DOE National Nuclear Security Administration Nevada Operations Office's (NNSA/NV's) Salmon Site in Lamar County, Mississippi. The scope of work for this field effort had several components:

- · Mobilization of personnel and equipment, site setup, and construction activities
- Installation of one new and three replacement monitoring wells
- Plugging and abandonment of 33 non-critical monitoring wells that were no longer required for the Long-Term Hydrologic Monitoring Program (LTHMP)
- Rehabilitation/operational testing of 24 wells required for the LTHMP
- Groundwater sample collection from the 24 existing wells, plus the four new wells included in the LTHMP
- Site restoration activities, including road maintenance and the installation of erosion protection material

A site-wide LTHMP will be developed as part of long-term stewardship activities.

#### 2.0 Mobilization/Site Setup and Construction Activities

On February 22, 2002, IT mobilized personnel, equipment, and supplies to the Salmon Site to implement monitoring well installation, rehabilitation, and abandonment, and perform site restoration activities. The three days prior to the drilling subcontractor arriving on site (February 22 to 24), included grading the main access road, cutting underbrush and trees from well sites, establishing a central command post at the east entrance to the property, and conducting a thorough reconnaissance of the work locations in accordance with the NNSA/NV *National Environmental Policy Act* (NEPA) compliance program. The central command post consisted of a temporary trailer powered by a 30-kilowatt generator and a connex box used for storing equipment and supplies. The connex box was equipped with a first aid kit, fire extinguisher, and an eyewash station.

On February 25, 2002, ConExDrill of Victorville, California, mobilized personnel and equipment (i.e., CME-95 drilling rig, one-ton support truck with a goose-neck trailer, equipped with a grout mixer and delivery hose, and a 2 ½-ton truck with portable decontamination trailer).

During initial mobilization activities and prior to work being conducted at each site location, the IT Biologist conducted a site investigation of the work zone areas for the presence of the Gopher Tortoise (*Gopherus Polyphemus*). A NEPA Categorical Exclusion was issued for the Gopher Tortoise, which is a federally-listed threatened species, and has been previously observed at the Salmon Site. The categorical exclusion allowed for drilling activities at the Salmon Site, with specific conditions. One tortoise was observed during groundwater sampling activities approximately 200 feet south of Well HM-2L by the IT Biologist on March 16, 2002. The IT Biologist immediately taped off the area in the vicinity of the tortoise and blocked the entrance to Red Hill Road to minimize vehicular traffic. Due to site management by the IT Biologist, the observed Gopher Tortoise was not adversely impacted, and no tortoise was injured as a result of the 2002 Salmon Site field effort.

#### 3.0 Installation of New/Replacement Wells

Three shallow monitoring wells (HMH-5R, HMH-16R, and SA1-12-H) were drilled (by 12-inch, hollow-stem auger method) and completed by ConExDrill on March 11 to 14, 2002. The three wells were installed in the Source Area-1 alluvial aquifer to a depth of 30 feet (ft) below ground surface (bgs). Well construction consisted of 4-inch schedule-80 polyvinyl chloride (PVC) casing with 10 ft of 0.010-slot screen and approximately 20 ft of blank casing to the surface. The filter pack consisted of 20/40-silica sand installed to 5 ft above the top of the screen, followed by a 5-ft bentonite plug. The remaining annular space was filled with grout to the surface. A concrete pad and locking protective cover was installed at each location. Guard posts were installed only at monitoring Well SA1-12-H, which is located on the south side of the main road, adjacent to Half Moon Creek. The two other shallow wells (HMH-5R and HMH-16R) are located in non-vehicular traffic areas. Well construction diagrams, as built, are shown in Figures 3-1 through 3-3.

Well development for the wells consisted of bailing, surging, and pumping to remove the drilling fluids introduced during the well construction process. Well development continued until groundwater parameters stabilized. All development water was containerized in 55-gallon drums and transferred to the on-site frac tank.

The Local Aquifer monitoring well (SA4-5-L) was drilled by mud-rotary method on April 15, 2002, to a depth of 220 ft bgs. Geophysical logs were run in the well and indicated approximately 10 ft of sand from a depth of 160 to 170 ft bgs. The borehole was over-reamed to a diameter of 10 inches to 180 ft bgs. Well construction consisted of 5-inch schedule-80 PVC casing with 10 ft of blank casing set at 180 ft, followed by 10 ft of 0.010-slot screen from 170 to 160 ft, followed by approximately 160 ft of blank casing to the surface. The filter pack consisted of 20/40-silica sand installed to 5 ft above the top of the screen, followed by a 10-ft bentonite seal. The remaining annular space was filled with grout to the surface. A concrete pad, locking protective cover, and guard posts were installed at the well location. The well construction diagram for Well SA4-5-L is presented in Figure 3-4.

The well was developed by circulating fresh water to clean the inside of the casing followed by pumping to remove the drilling fluids introduced during the well construction process. Well

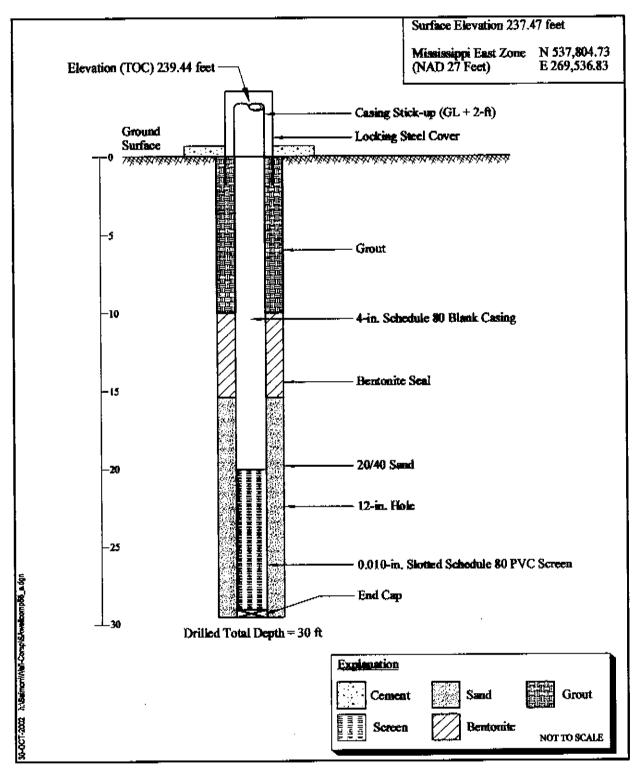


Figure 3-1
Well Completion Diagram for Well HMH-5R

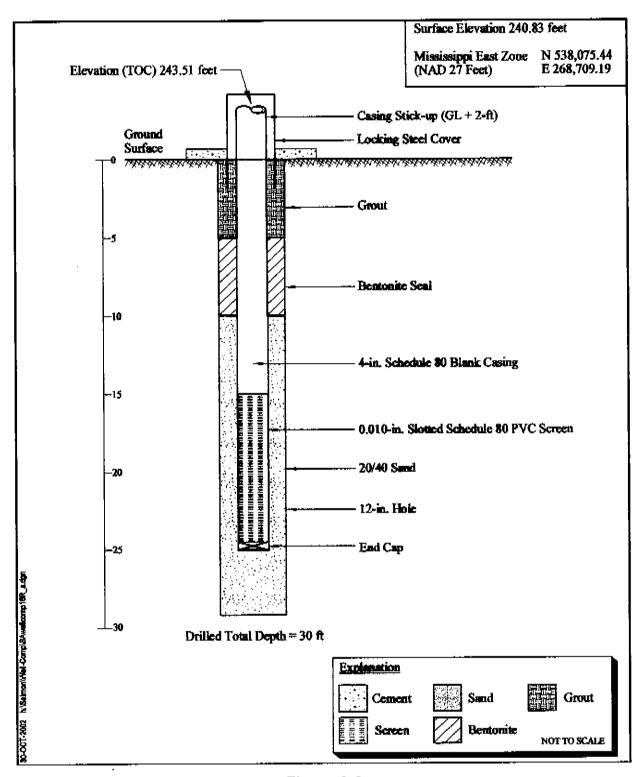


Figure 3-2
Well Completion Diagram for Well HMH-16R

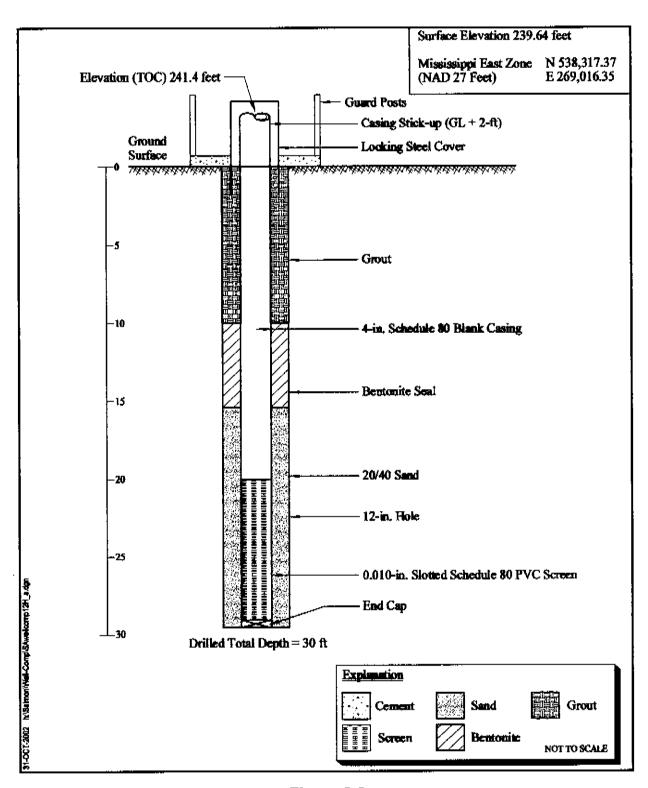


Figure 3-3
Well Completion Diagram for Well SA1-12-H

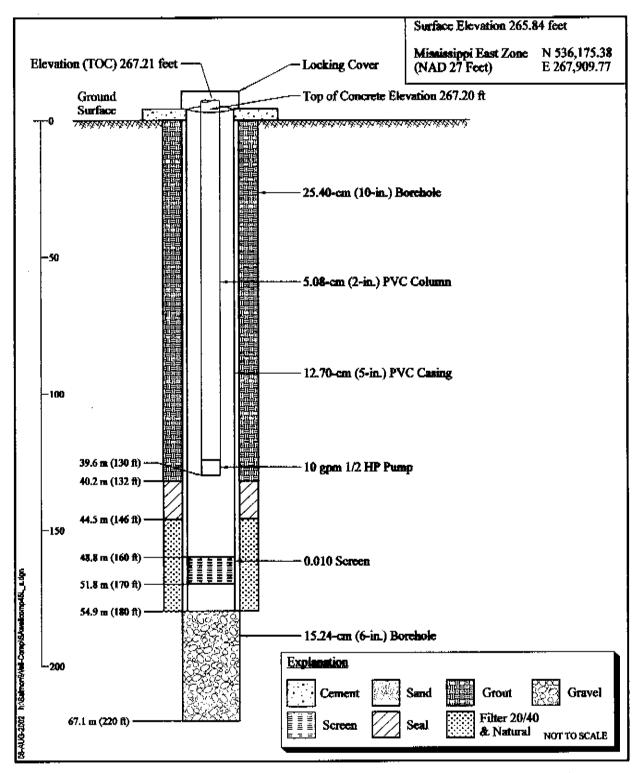


Figure 3-4
Well Completion Diagram for Well SA4-5-L

development continued until the groundwater parameters stabilized. All development water was containerized in an on-site frac tank.

The well was sampled on April 17, 2002. Following sampling, a 10-gpm, permanent pump was installed to a depth of 130 ft bgs. A sanitary seal/landing plate with an access port for water level measurements was installed to support the pump.

The four new monitoring wells were surveyed for horizontal and vertical coordinates on April 16 and 17, 2002, by MapTech (Registered Mississippi Land Surveyor) of Jackson, Mississippi. Horizontal coordinates and elevations were established to the nearest 0.01-foot tolerance, and recorded in Universal Transverse Mercator coordinates, Mississippi State Planar coordinate system, and latitude and longitude coordinates in decimal degrees. Well heads were established with ground surface elevations measured on the north side of the well casing. In addition, a reference or measurement elevation was established for a point located on the north side of the casing. Well head marking consisted of a stamped metal plate permanently affixed to the well head cover plate indicating the well identification number. The ground surface elevation of the well head was also stamped on the plate, relative to mean sea level. The well head coordinates, noted in Mississippi State Planar coordinates, were also stamped on the plate.

#### 4.0 Plugging and Abandonment Activities

A total of 22 shallow wells (less than 50 ft in depth) including: HMH-1 to 6, HMH-8 to 16, SA3-1-M, SA3-3-M, SA3-5-H, SA4-1-M, and SA5-1-M through SA5-3-M were abandoned by ConExDrill from February 26 and 27, 2002. Abandonment of the shallow wells (which consisted of simple PVC construction) included the removal and disposal of the concrete pad and cover (where appropriate), removal of all surface appurtenances, and pulling the casing from the ground (by hand or forklift), and grouting to the surface. The borehole was backfilled with bentonite pellets and allowed to hydrate. The PVC casings were placed in roll-off boxes for off-site disposal. Well HMH-7 was determined to be submerged under water by beaver dam building activities; therefore, this well was not plugged and abandoned (see Table 4-1).

Table 4-1
Plugged Monitoring Wells, Shallow Aguifers

Well	Aquifer	Well	Aquifer	Well	Aquifer		
HMH-1	HMCAA <sup>a</sup>	HMH-10	HMCAA	\$A4-1-M	Miocene		
HMH-2	HMCAA	HMH-11	HMĊAA	\$A5-1-M	Miocene		
НМН-3	HMCAA	HMH-12	HMCAA	SA5-2-M	Miocene		
HMH-4	НМСАА	HMH-13	HMCAA	SA5-3-M	Miocene		
HMH-5	HMCAA	HMH-14	НМСАА	SA3-3-M	Miocene		
нмн-6	HMCAA	HMH-15	HMCAA	SA3-5-H	HMCAA		
нмн-8	HMÇAA	HMH-16	HMCAA				
нмн-9	HMCAA	SA1-3-M	Miocene <sup>b</sup>				

<sup>&</sup>lt;sup>a</sup> Half Moon Creek Alluvial Aquifer

A total of 10 deep wells (greater than 50 ft in depth) including: HT-2C, HT-4, HT-5, OW-2, SA1-10-2b, SA1-9-2a, SA2-3-L, SA2-5-L, SA3-8-1, and SA3-10-2b were abandoned by ConExDrill from February 28 through March 8, 2002. Plugging of the deep wells consisted of removal of protective covers, concrete pads, and removal of pumps, tubing, and packers from the well. Grouting consisted of a neat cement grout mixture tremmie piped into the well to ensure no bridges in the grout

<sup>&</sup>lt;sup>b</sup> Miocene, undifferentiated

plug. Groundwater displaced during the grouting procedure was containerized and transferred into the on-site frac tank (see Table 4-2).

Table 4-2
Plugged Monitoring Wells, Deep Aquifers

Well	Aquifer	lleW	Aquifer
HT-2C	Local	SA1-9-2a	2a <sub>.</sub>
HT-4	1	\$A2-3-L	Local
HT-5	2a	SA2-5-L	Local
OW-2	Local	SA3-8-1	1
SA1-10-2b	2b	SA3-10-2b	2b

Well plugging and abandonment forms were prepared as required by the State of Mississippi and submitted by a Mississippi-licensed water well driller. These forms are in Appendix A. The activities and status of all wells at the Salmon Site are summarized in Table 4-3.

Table 4-3
Summary of Activities and Status for Each Well

Well	Activity/Status	Date	Well	Activity/Status	Dates
•	Shall	ow Aquifer Well	s (Operable Uni	t 1)	
HMH-1	Plugged	2/26/2002	SA1-1-H	Sampled	3/13/2002
HMH-2	Plugged	2/26/2002	SA1-2-H	Sampled	3/13/2002
НМН-3	Plugged	2/26/2002	SA1-3-H	Sampled	3/13/2002
HMH-4	Plugged	2/26/2002	\$A1-4-H	Sampled	3/14/2002
HMH-5	Plugged	2/26/2002	SA1-5-H	Sampled	3/14/2002
HMH-6	Plugged	2/26/2002	SA1-6-H	Sampled	3/14/2002
HMH-7	Abandoned	2/26/2002	SA1-7-H	Sampled	3/14/2002
HMH-8	Plugged	2/26/2002	SA1-12-H	Installed/sampled	3/22/2002
HMH-9	Plugged	2/26/2002	HMH-5R	Installed/sampled	3/21/2002
HMH-10	Plugged	2/26/2002	HMH-16R	Installed/sampled	3/21/2002
HMH-11	Plugged	2/26/2002	SA3-1-M	Plugged	2/26/2002
HMH-12	Plugged	2/26/2002	\$A3-3-M	Plugged	2/26/2002
HMH-13	Plugged	2/26/2002	SA3-4-H	Tested/Sampled	3/15/2002
HMH-14	Plugged	2/26/2002	SA3-5-H	Plugged	2/26/2002
HMH-15	Plugged	2/26/2002	SA5-1-M	Plugged	2/27/2002
HMH-16	Plugged	2/26/2002	\$A5-2-M	Plugged	2/27/2002
HM-S	\$ampled	3/11/2002	\$A5-3-M	Plugged	2/27/2002
SA4-1-M	Plugged	2/27/2002			
	Loc	al Aquifer Wells	(Operable Unit	2)	
SA1-8-L	Tested/sampled	3/16/2002	SA2-5-L	Plugged	2/28/2002
HM-L	Tested/sampled	3/15/2002	OW-2	Plugged	3/2/2002
\$A2-1-L	Tested/sampled	3/16/2002	HM-2L	Tested/sampled	3/16/2002
SA2-2-L	Pump replaced/ tested/sampled	3/23/2002	\$A4-5-L	Installed/tested/sampled	4/17/2002
SA2-3-L	Plugged	2/28/2002	HT-2c	Plugged	3/5/2002
SA2-4-L	Tested/sampled	3/16/2002			
	Aquifers	1, 2a, 2b, and 3	Wells (Operable	Unit 2)	•
HM-1	Tested/sampled	3/15/2002	SA3-8-1	Plugged	3/1/2002
HM-2a	Tested/sampled	3/15/2002	SA3-10-2	Plugged	3/4/2002
HM-2b	Tested/sampled	3/15/2002	SA3-11-3	Tested/Sampled	3/18/2002
HM-3	Pump replaced/ tested/sampled	3/19/2002	HT-4	Plugged	3/6/2002
\$A1-9-2a	Plugged	3/7/2002	HT-5	Plugged	3/6/2002
SA1-10-2b	Plugged	3/8/2002	E-7	Tested/sampled	3/21/2002
SA1-11-3	Tested/Sampled	3/16/2002			
	Α	quifer 4 Wells (	Operable Unit 3)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
SA5-4-4	Pump replaced/ tested/sampled	3/23/2002	SA5-5-4	Tested/sampled	3/22/2002

#### 5.0 Operational Testing/Rehabilitation of LTHMP Well Network

To satisfy the closure requirements for the Salmon Site, the 24 monitoring wells included in the LTHMP well network were operationally tested/rehabilitated to ensure they were in good repair and functioning as intended.

Operational testing was conducted on the installed pumps. The testing consisted of starting the pump to verify it is operational and that it would lift water to the surface within approximate design specifications. The pump was allowed to flow for approximately 30 minutes, and the yield was measured and monitored to determine if the water contains excess sediment. The pump amperage was also monitored to determine if the pump was laboring excessively. All wells containing pumps were operational-tested and within design specifications except SA5-4-4. Well SA5-4-4 was replaced and returned to service (see TJC MDL 03/13/02). The shallow wells located in the vicinity of Source Area-1 were operational-tested by placing a submersible pump in the well and monitoring the flow rate and yield for excessive sediment. All shallow wells were determined to produce sediment-free, clear water. Rehabilitation activities were performed on the following three wells: HM-3, SA2-2-L, and SA5-4-4 (broken impeller, buck outer surface over hefting).

#### 5.1 Well HM-3 Testing and Pump Replacement

Previous sampling events have indicated anomalous elevated levels of chromium in Well HM-3. While the chromium concentrations are below any regulatory limits, the presence of the chromium raised concerns with the Mississippi Department of Environmental Quality. The testing conducted on HM-3 intended to determine the source of the chromium, and included cleaning and inspecting the well bore, and determining the condition of the pump. Groundwater samples were initially collected prior to removing the pump from the well. Seven groundwater samples were collected approximately every 15 minutes; based on an approximate flow rate of 55 gallons per minute, three well volumes took approximately 90 minutes to purge. Samples were collected at 0, 15, 30, 45, 60, 75, and 90 minutes. The chromium results ranged from approximately 0.10 to 0.13 milligrams per liter and did not decrease over time. The results of this sampling are given in Table 5-1.

Table 5-1
Analytical Results of Chromium Sampling, Well HM-3

Sample	Time	Results	Units	Water Volume (gallons)	Date
HM-3001	8:10:00 AM	110	μg/L	0	27-Feb-2002
HM-3002	8:25:00 AM	110	μg/L	825	27-Feb-2002
HM-3003	8:40:00 AM	98	μg/L	1650	27-Feb-2002
HM-3004	8:55:00 AM	120	μg/L	2475	27-Feb-2002
HM-3005	9:10:00 AM	120	μg/L	3300	27-Feb-2002
HM-3006	9:25:00 AM	120	μg/L	4125	27-Feb-2002
HM-3007	9:40:00 AM	120	µg/L	4950	27-Feb-2002
HM-3008 <sup>a</sup>	9:40:00 AM	120	μg/L	4950	27-Feb-2002

<sup>&</sup>lt;sup>a</sup>Quality Control

After groundwater sampling activities were completed, the pump and tubing were removed from HM-3 and inspected. The pump that was installed in 1979 performed operationally within its original design specifications; however, it was coated with a black organic-like material, possibly resulting from microbial activity in the warm (31 degrees Celsius) and brackish water. The well casing and both sections of the screen (i.e., 774.3 to 827 and 841 to 862 ft bgs) were swabbed to remove the black organic-like material. The well bore was then bailed to remove the majority of the material dislodged from the casing wall. The well was then pumped with the original pump until groundwater parameters stabilized.

The well was allowed to stabilize for approximately one week prior to video logging activities. Herndon Well & Supply, Inc. of Shannon, Mississippi, provided the video logging equipment. The video log indicated that the casing and both sections of the screen appeared to be in good condition, with no obvious cracks or ruptures. Well HM-3 was originally completed to 875 ft bgs in 1979. The video logging tool reached 865 ft bgs, indicating approximately 10 ft of material in the sediment sump below the screened interval. Water was observed flowing through both sections of the screen.

Well HM-3 was refitted with a new 5-horsepower (hp), 3-phase submersible pump, with carbon-steel tubing, and installed at the original depth of 228 ft bgs. The pump was operationally tested to ensure

the flow rate and amperage readings were within design specifications. All purge water was containerized in the frac tank located at surface ground zero.

#### 5.2 Well SA2-2-L Pump Replacement

The EPA reported that Well SA2-2-L performed poorly during the most recent sampling event. The pump was removed by ConExDrill on February 25, 2002, and was found to be faulty (water inside the pump motor). The well was swabbed, bailed, and pumped on February 25 and 26, and again on March 4 and 5, 2002, until it yielded sediment-free water and the groundwater parameters stabilized.

Well SA2-2-L was refitted with a new ½-hp, single-phase submersible pump, with schedule 80-PVC tubing, and installed at the original depth of 205 ft bgs. The packer was not reinstalled in the well. The pump was operationally tested and determined to operate at design specifications. A revised well construction diagram is given in Figure 5-1.

#### 5.3 Well SA5-4-4 Pump Replacement

Operational testing of Well SA5-4-4 indicated a flow rate of approximately 1½ to 3 gallons per minute and elevated current readings on the pump, both of which indicated that the pump was not performing as designed. ConExDrill removed the pump from the well on March 13, 2002, and the pump was found to be faulty (i.e., black surface on the pump, indicating overheating and broken impeller). Well SA5-4-4 was refitted with a new, ¼-hp, single-phase submersible pump. The original fiberglass tubing was reinstalled in the well. The pump depth was set at 182.3 ft bgs, which is 30 ft higher than the original depth, as the bottom of the tubing was unable to be placed inside the 4½-inch liner set at 1,777.2 ft bgs. A revised well construction diagram for Well SA5-4-4 is given in Figure 5-2. Following installation, the pump was tested and determined to operate within design specifications.

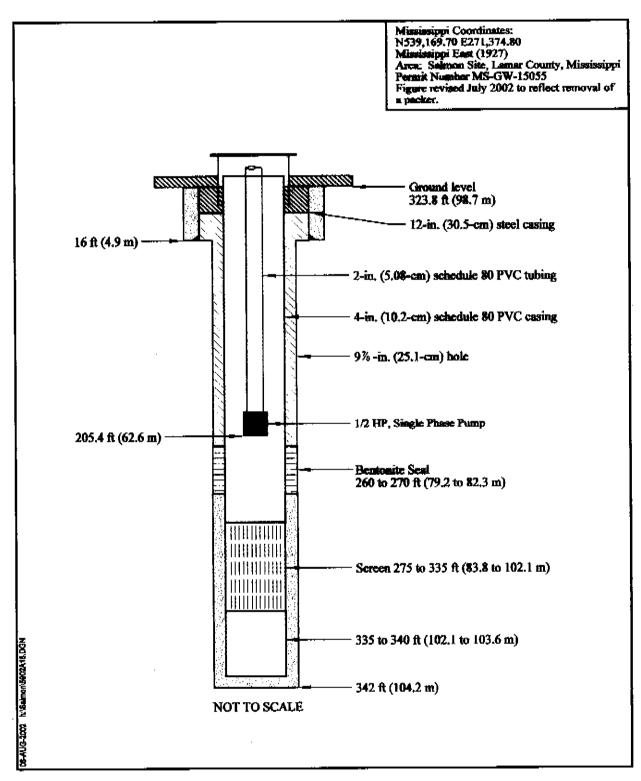


Figure 5-1
Well Construction Diagram for Well SA2-2-L

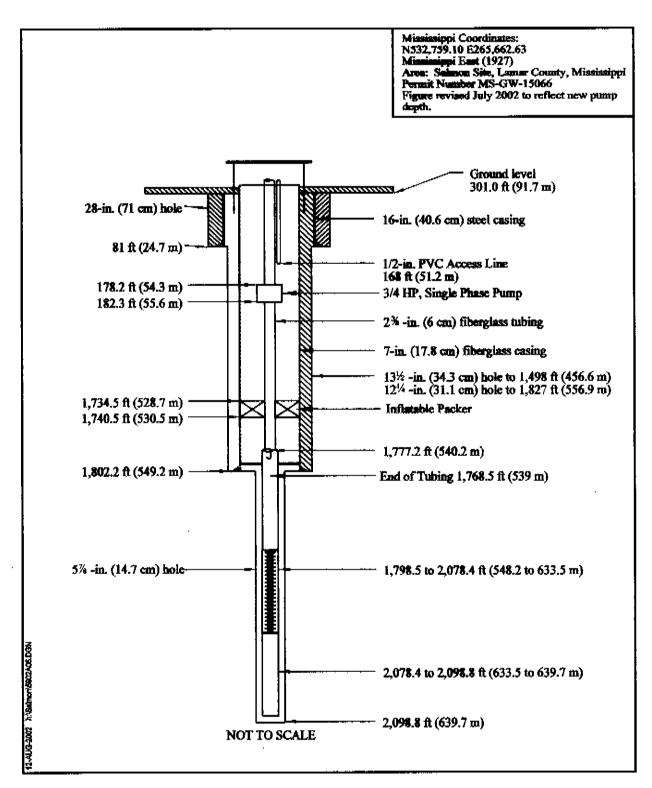


Figure 5-2
Well Construction Diagram for Well SA5-4-4

#### 6.0 Groundwater Sample Collection

A total of 28 groundwater samples were collected from the monitoring wells remaining. In addition, samples were collected from the newly installed wells in the LTHMP well network. The wells were sampled for total volatile organic compounds (VOC), Resource Conservation and Recovery Act (RCRA) metals, and tritium which have been identified in the Salmon Site Remedial Investigation Report (1999) as being constituents of concern. All of the sampled wells are shown on Plate 1. The complete analytical results for each of the wells are presented by Operable Unit in Appendices B, C, and D. The wells were sampled in accordance with applicable ITLV Standard Quality Practices. Wells were purged a minimum of three casing volumes and the water quality parameters (i.e., pH, temperature, and conductivity) were monitored during the purging. There were no nonconformances or unusual events associated with any of the samples collected. Quality assurance and quality control samples were collected at a frequency of one per twenty samples. Analytical results for each of the three Operable Units are discussed in the following sections.

#### 6.1 Operable Unit 1

The results of samples which exceeded the analyte-specific detection limits are given in Table 6-1. The remedial investigation report identified arsenic, trichloroethene, and tritium as constituents of concern in the shallow aquifer (DOE, 1999). With the exception of HMH-5R, the analytical results of the wells in Operable Unit 1 (shallow aquifer) are consistent with previous sampling efforts and show a general decline in the overall concentration of trichloroethene and tritium (Table 6-2 and Table 6-3). Well HMH-5R is a newly installed well without previous sampling history for chemical parameters and indicated the presence of trichloroethene at 230 micrograms per liter (µg/L).

#### 6.2 Operable Unit 2

Analytical results for samples where concentrations of analytes exceeded the detection limit are given in Table 6-4. Arsenic was identified as a constituent of concern in the Remedial Investigation Report (1999) for the Local Aquifer. In this sampling event, only Well SA2-1-L had levels of arsenic that exceeded the detection limit. Analytical results from Operable Unit 2 indicate a consistent decline in the concentration of arsenic when compared with results from previous sampling events (Table 6-5).

Table 6-1
Analytical Results that Exceed the Detection Limit for Operable Unit 1

Well	Sample Date	Method*	Result	Units	Detect Limit							
			METALS (RCRA)									
SA1-1-H	13-Mar-2002	ARSENIC	11.0	μg/L	10.0							
SA1-1-H	13-Mar-2002	EPA6010	BARIUM	310	μg/L	100						
SA1-3-H	13-Mar-2002	EPA6010	ARSENIC	12.0	μg/L	10.0						
SA1-4-H	14-Mar-2002	EPA6010	BARIUM	390	μg/L	100						
SA1-7-H	14-Mar-2002	EPA6010	ARSENIC	20.0	μg/L	10.0						
SA1-7-H	14-Mar-2002	EPA6010	BARIUM	390	μg/L	100						
HMH-5R	21-Mar-2002	EPA6010	BARIUM	510	μg/L	100						
VOLATILE ORGANIC COMPOUNDS (VOC)												
SA1-1-H	13-Mar-2002	EPA8260	CIS-1,2-DICHLOROETHENE	18	μg/L	5.00						
SA1-1-H	13-Mar-2002	EPA8260	TRICHLOROETHENE	9.8	μg/L	5.00						
SA1-2-H	13-Mar-2002	EPA8260	CIS-1,2-DICHLOROETHENE	48	μg/L	5.00						
SA1-3-H	13-Mar-2002	EPA8260	CIS-1,2-DICHLOROETHENE	13	μg/L	5.00						
SA1-3-H	13-Mar-2002	EPA8260	TRANS-1,2-DICHLOROETHENE	6.5	μg/L	5.00						
SA1-5-H	14-Mar-2002	EPA8260	CIS-1,2-DICHLOROETHENE	11	μg/L	5.00						
\$A1-5-H	14-Mar-2002	EPA8260	TRANS-1,2-DICHLOROETHENE	5	μg/L	5.00						
HMH-5R	21-Mar-2002	EPA8260	CIS-1,2-DICHLOROETHENE	120	μg/L	5.00						
HMH-5R	21-Mar-2002	EPA8260	TRANS-1,2-DICHLOROETHENE	7.9	μg/L	5.00						
HMH-5RRR1 <sup>b</sup>	21-Mar-2002	EPA8260	TRICHLOROETHENE	240	μg/L	10.00						
			TRITIUM									
HM-S	11-Mar-2002	EPA906.0	TRITIUM	1750	pCi/L	400.00						
HMH-5R	21-Mar-2002	EPA906.0	TRITIUM	8700	pCi/L	380.00						
\$A1-1-H	13-Mar-2002	EPA906.0	TRITIUM	25100	pCi/L	400.00						
SA1-2-H	13-Mar-2002	EPA906.0	TRITIUM	2430	pCi/L	400.00						
SA1-5-H	14-Mar-2002	EPA906.0	TRITIUM	830	pCi/L	390.00						

<sup>&</sup>lt;sup>a</sup>SW-846-8260B, total *Resource Conservation and Recovery Act* metals (SW846-6010B/7470A, and tritium (EPA 906.0). 
<sup>b</sup>Indicates a "rerun" of the sample by the laboratory because the initial value exceeded the linear range of the instrument.

ς U

Table 6-2
Historical Results of Trichloroethene Sampling in Operable Unit 1 (Shallow Aquifer)

	Dec-	1995/Jan-19 <del>9(</del>	;		Feb-1997			Oct-1997			Apr-2001			Mar-2002	-
Well	Result (µg/L)	Detection Limit (μg/L)	Q³	Result (µig/L)	Detection Limit (μg/L)	a	Result (µg/L)	Detection Limit (μg/L)	q	Result (μg/L)	Detection Limit (µg/L)	Q	Result (µg/L)	Detection Limit (μg/L)	Q
HM-S	NS⁵			NS			3.9	1.0							
SA1-1-H	69.0	5.0		26.0	5.0		30.0	1.0	R	10.0	5.0	J	9.8	5.0	
SA1-2-H	4.0	5.0	J	2.0	5.0	J	2.3	1.0		2.6	5.0	ال	4.3	5.0	J
SA1-3-H	5.0	5.0	U	5.0	5.0	Ü	8.0	1.0	J	5.0	5.0	UJ	5.0	5.0	U
SA1-4-H	5.0	5.0	U	5.0	5.0	IJ	0.3	1.0	J	5.0	5.0	UJ	5.0	5.0	U
SA1-5-H	5.0	5.0	U	2.0	5.0	J	1,5	1.0		1.8	5.0	J	1.6	5.0	J
SA1-6-H	3.0	5.0	J	5.0	5.0	U	1.0	1.0	U	5.0	5.0	UJ	5.0	5.0	U
SA1-7-H	5.0	5.0	υ	5.0	5.0	U	1.0	1.0	U	5.0	5.0	UJ	5.0	5.0	U
SA3-4-H	5.0	5.0	υ	5.0	5.0	U	1.0	1.0	Ų	5.0	5.0	UJ	10.0	5.0	U
SA3-5-H	5.0	5.0	υ	5.0	5.0	U	1.0	1.0	U	5.0	5.0	IJJ	NS		
SA1-12-H	NS			NS			NS			NS			5.0	5.0	υ
HMH-5R	NS			NS			NS			NS		i	230.0	5.0	
HMH-16R	NS			NS			NS			NS			5.0	5.0	υ

<sup>&</sup>lt;sup>a</sup>Data Qualifiers:

U = Compound was analyzed for, but not detected U = Estimated Value UJ = Quantitation limit was quantitatively estimated R = Result rejected

<sup>t</sup>Not sampled

Table 6-3
Historical Results of Tritium Sampling in Operable Unit 1 (Shallow Aquifer)

	De	c 1995/Jar	1996		Feb-1997				<del>_</del>	Oct-199	7	Mar-2002				
Well	Results pCi/L	Error +/-	MDA	Q⁵	Results pCi/L	The same of the sa			Results pCi/L	Error +/-	MDA	q	Results pCi/L	Error +/-	MDA	Q
SA1-1-H	23600	2390	265		21900	2180	176		27800	1700	210		25100	3200	400	
SA1-2-H	6040	675	273		3900	675	204		3490	410	210		2430	420	400	
SA1-3-H	984	214	265	-	909	157	179		780	200	210		420	250	400	υ
SA1-4-H	786	209	284		426	126	183		220	140	210	U	80	230	390	U
SA1-5-H	1090	154	157		514	210	325		940	220	220		830	270	390	
SA1-6-H	1630	195	145		769	149	183		1690	280	210		-100	230	390	U
SA1-7-H	-30	84	145		-57	130	227		20	120	210	υ	-150	230	390	U
HM-S	NS°		<u> </u>		NS				2960	370	210		1750	350	400	
SA3-4-H	-3	141	246		-15	102	176		-40	110	210	U	-120	230	390	U
SA3-5-H	14	159	276		-101	131	230		60	120	210	Ü	NS			
HMH-5R	NS	<u> </u>	<b> </b>		NS				NS				8700	1200	380	
HMH-16R	NS	<u> </u>			NS		<u> </u>		NS				-50	230	380	U
SA1-12-H	NS				NS		<del> </del>		NS				-40	230	380	U

<sup>&</sup>lt;sup>a</sup>Minimum detectable activity

<sup>&</sup>lt;sup>b</sup>Data Qualifier:

U = Compound was analyzed for, but not detected

<sup>&</sup>lt;sup>c</sup>Not sampled

Table 6-4
Analytical Results that Exceed the Detection Limit for Operable Unit 2
(Local Aquifer, Aquifers 1, 2a, 2b, and 3)

Well	Sample Date	Method <sup>a</sup>	Parameter	Result	Units	Detect Limit					
METALS (RCRA)											
<b>Ę-</b> 7	21-Mar-2002	EPA6010	010 BARIUM		μg/L	100					
HM-3	19-Mar-2002	EPA6010	BARIUM	280	μg/L	100					
HM-3	19-Mar-2002	EPA6010	CHROMIUM	130	μg/L	10					
HM-L	15-Mar-2002	EPA6010	BARIUM	210	μg/L	100					
HM-L	15-Mar-2002	EPA6010	CHROMIUM	11	μg/L	10					
HM-L2	16-Mar-2002	EPA6010	BARIUM	120	μg/L	100					
SA1-8-L	16-Mar-2002	EPA6010	BARIUM	170	μg/L	100					
\$A2-1-L	16-Mar-2002	EPA6010	ARSENIC	12.0	μg/L	10					
\$A2-2-L	23-Mar-2002	EPA6010	ARSENIC	14.0	μg/L	10					
SA2-2-L	23-Mar-2002	EPA6010	CHROMIUM	31	μg/L	10					
SA4-5-L	17-Apr-2002	EPA6010	BARIUM	260	μg/L	100					
SA4-5-L	17-Apr-2002	EPA6010	CHROMIUM	16	μg/L	10					
SA4-5-L	17-Apr-2002	EPA6010	LEAD	24	μg/L	0.3					
	<u>'</u>	VOLATILE (	ORGANIC COMPOUNDS (VOC)		•						
HM-3	19-Mar-2002	EPA8260	NAPHTHALENE	6	μg/L	5					
\$A4-5-L	17-Apr-2002	EPA8260	TOLUENE	24	μg/L	5					

<sup>&</sup>lt;sup>8</sup>SW-846-8260B, total Resource Conservation and Recovery Act metals (SW846-6010B/7470A, and tritium (EPA 906.0).

#### 6.3 Operable Unit 3

None of the samples collected from the two wells (SA5-4-4 and SA5-5-4) had analytical results which exceeded the detection limit.

#### 6.4 Waste Management

A total of three waste management samples were collected from three frac tanks at the Salmon Site. The frac tanks were used to contain water generated from well purging, development, and decontamination activities during the 2002 field effort. Two frac tanks (FT4417L and FT4808L) located at surface ground zero were used to contain purge water generated from operational testing

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Table 6-5
Historical Results of Arsenic Sampling in Operable Unit 2 (Local Aquifer)

Well -	Jan-1997		Oct-1997		Apr-1999		Apr-2001			Mar-2002					
	Result	Units	Q³	Result	Units	a	Result	Units	Q	Result	Units	Q	Result	Units	Q
HM-2L	NS <sup>b</sup>	μg/L		3.0	μg/L	Ü	NS	μg/L		10.0	μg/L	_	10	μg/L	υ
HM-L	NS	μg/L		3.0	μg/L	U	NS	μg/L		10.0	μg/L	U	10	μg/L	υ
HT-2C	NS	μg/L		6.0	μg/L		NS	μg/L		NS			NS		
OW-2	NS	μg/L		3.0	μg/L	U	NS	μg/L		NS			NS		
SA1-8-L	9.3	μg/L	В	4.1	μg/L		7.7	μg/L		3.8	μg/L	В	4.6	μg/L	В
SA2-1-L	13.6	μg/L		14.9	μg/L		14.0	μg/L		12.0	μg/L		12	μg/L	
SA2-2-L	44.2	μg/L		23.5	μg/L		19.0	μg/L		NS	μg/L		14	μg/L	บม
SA2-3-L	24.0	μg/L		NS	μg/L		17.0	μg/L		13.0	μg/L		NS	μg/L	
SA2-4-L	22.1	μg/L		26.7	μg/L		15.0	μg/L		11	μŧg/L		6.8	μg/L	В
SA2-5-L	17.3	μg/L		9.3	μg/L		6.6	μg/L	T	4.0	μg/L	В	ŊS	μg/L	
SA4-5-L	NS			NS			NS			NS			5.9	μg/L	В

<sup>&</sup>lt;sup>a</sup>Data Qualifiers:

B = Less than Practical Quantitation Limit but greater than or equal to the Instrument Detection Limit

U = Compound was analyzed for, but not detected

<sup>&</sup>lt;sup>t</sup>Not sampled

and sampling activities associated with Well HM-3. Both tanks had elevated concentrations of chromium (0.12 and 0.13 milligrams per liter for FT4417L and FT4808L, respectively); however, frac tank FT4808L had several VOC concentrations above normal. It was noted during sampling that frac tank FT4808L had been recently painted, and the paint is assumed to be the source of the elevated VOC readings. The results of the analysis were sent to the Mississippi Department of Environmental Quality with a request that the water contained in the frac tanks be disposed of on site. Approval was received on the April 17, 2002, with the stipulation that the water discharged from the tanks not be allowed to enter the creeks or any body of water on site. The two tanks were drained to the surface between April 17 and 18, 2002.

The frac tank (FADW 4734L) located at the laydown yard was used to contain water from purging, and sampling activities from all wells other than HM-3. Decontamination water generated from cleaning augers and equipment associated with the installation of the four new wells was also containerized in frac tank FADW 4734L. Water from this tank was sampled on April 17, 2002, with a request for a 7-day turnaround time for the samples.

Results were returned from the laboratory, validated, and forwarded to the State of Mississippi with a request that discharge be allowed to the surface. The Mississippi Department of Environmental Quality concurred and gave approval. The water was discharged and the tank demobilized from the site on May 30, 2002.

#### 7.0 Site Restoration Activities

Restoration activities at the Salmon Site consisted of the removal of construction debris from the Source Area 2 drainage ditch and road maintenance. Approximately 10 cubic yards of wire mesh and other construction debris were removed from the Source Area 2 drainage ditch, located about 300 ft west of SA2-3-L. The debris was removed from the outer bank of the 6-ft deep drainage ditch and placed into a roll-off container for off-site disposal. The bank of the drainage ditch was sloped (2H:1V) prior to placing erosion protection material. The erosion protection material consisted of a high-density, polyethylene geogrid placed directly on the ground surface orientated perpendicular to the channel flow. Approximately 1 ft of 8- to10-inch diameter limestone riprap material was placed on top of the geogrid to prevent erosion of the outer bank.

Recent heavy rainstorms had eroded and rutted the access road from surface ground zero to the laydown yard. Approximately 50 cubic yards of road base material was placed and regarded to repair the rutted road. The drainage ditch located on the north side of the road was lined with limestone riprap to channel the water from the road and prevent subsequent erosion.

### 8.0 Long-Term Stewardship

A Long Stewardship Plan will be prepared for the Salmon Site. The plan will address site controls, land use, and monitoring requirements. As a part of this plan, a Long-Term Hydrological Monitoring Program will be established to define the frequency of sampling, the analytical parameters, and maintenance and replacement of the existing groundwater monitoring network.

#### 9.0 References

DOE/NV, see U.S. Department of Energy, Nevada Operations Office.

- U.S. Department of Energy, Nevada Operations Office. 1999. Salmon Site Remedial Investigation Report (Lamar County, Mississippi), Rev. 1, DOE/NV--494-REV. 1. Las Vegas, NV.
- U.S. Department of Energy, Nevada Operations Office. 2000. Salmon Site Restoration Plan, DOE/NV--640-REV. 1. Las Vegas, NV.

# Appendix A

Water Well Plugging Decommissioning,
Mississippi Department of Environmental Quality

(18 Pages)

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ECOUNTY WELL LOCATED	RTMENT OF ENVIRONMENTAL QUALITY Office of Land and Water Resources
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MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY	24
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and Danch 50 3-25-02	
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Office of Land and Water Resources  P.O. Box 10631  Jackson, Mississippi 39289  Water Well Plugging  DATE WELL PLUGGED  DATE WELL PLUGGED  APPOINT FALLING  DATE WELL PLUGGED  DATE WELL PLUGGED  APPOINT FALLING  DATE WELL PLUGGED  TO AND THE WELL  DATE WELL PLUGGED  WELL LOCATION  SEC TOWNSHIP  TO AND THE WELL DATA  WELL LOCATION  SEC TOWNSHIP  WELL LOCATION  SEC TOWNSHIP  TO AND THE WELL DATA  WEL	
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QOUNTY WILL LOCATED	RTMENT OF ENVIRONMENTAL QUALITY Office of Land and Water Resources	
	P.O. Box 10631 Jackson, Mississippi 39289 Water Well Plugging Decommissioning	
U.S. Deptot Energy	UN KNOWN PORTER	
has Vigas NV	SAIGLEY CONSTRUCTION	
WELL LOCATION SEC TOWNSHIP NAMES	WELL DATA	MARIES NAMES
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Sween left to	p Pluged with	inger To produce the
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		N. S. Sanda
I CERTIFY THAT THE WELL WAS PLUGGED OR ABANDONED IN	ACCOMIDANCE WITH THE STATE OF MISSISSIPPH REGULATIONS.	
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Las Vegas, N. Il	U.S. Dept OF Energy	
THE PAILS West OF Purvis	WELL DATA	
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and Ench		

1	MISSISSIPPI DEPAR	TMENT OF ENVIRONMENTAL QUALITY Office of Land and Water Resources	
1. Kanada wate	DATE WELL PLUGGED  DATE WELL PLUGGED  2-28-02  PERMIT MEMBER  PERM	P.O. Box 10631  Jackson, Missinsippi 39289  Water Well Plugging  Decommissioning	
	NAME & MAILING ADDRESS OF LANDOWNER	NAME OF WELL CONTRACTOR WHO DRILLED THE WELL .	
		Gatthon	_
1 1		MANUEL CA CONSTRUCTOR	4
	WELL LOCATION SEC TOWNSHIP RANGE	U.S. Oupt of Energy	<u></u>
- !	11 2N 16W	WELL DATA	141-15
	15 Miles West of PINV UIS	West Days Casing Chandler (In.) Casing Langes (FL)	September 1
· Paggera de di	OTHER LANDSHARK	Type of Contact Hosp Days Down Days to State Water Lavel	
- 1884-188	WELL PURPOSE: Home, prigation, Municipal, technicist, Fish Sand, etc.	DATE WELL COMPLETED	
	Man Haring will	10-24-95	
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	I CERTIFY THAT THE WELL WAS PLUGGED OR ABANDONED IN ACCO		
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MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY Office of Land and Water Resources  WELL NUMBER P.O. Box 10631  Jackson, Mississippi 39289  Water Well Plugging  OATE WELL PLUGGED  OATE WELL PLUGGED  APARTMENT FOR ST.  NAME A MALLING ADDRESS OF LANDOWNERS	
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15 miles West of Tewn (S)  OTHER LANDMARK  Salmon S, Le  WELL FURPOSE: Hamma, Errigation, Municipal, Industrial, Flath Flower, etc.  MO 11 to 11 to 11 to 12 to 15  OATE WELL CONFLETED  10 - 26 - 95	
Casing pulled from the well on how man plusment in hole.  Casing pulled from 140/2 // //	
Comment all Mixture 6 Bags:	
CERTIFY THAT THE WELL WAS PLUGGED OR ABANDONED IN ACCORDANCE WITH THE STATE OF MESHEWITH REGULATIONS.  And Denicl S	

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COUNTY WELL LOCATED  LA MA  WELL HUNGER  COOED  PERMIT MANNER  MANNE OF CHILLING FRIM  CONE EX OF L	RTMENT OF ENVIRONMENTAL QUALITY Office of Land and Water Resources  P.O. Box 10631 Jackson, Mississippl 39289 Water Well Plugging Decommissioning	a sugarity and
NAME & MARING ADDRESS OF LANDOWNER U.S Dept of Energy		
has Vegas. N. V	MAME OF LANDOWNER WHEN WELL WAS DRULLED	
WELL LOCATION SEC TOWNSHIP RANGE  14 2 N IV CV  DISTANCE DIRECTION NEAREST-STOWN	WELL DATA  WAS COURSE CONTROL CONTROL LONGIN (FL.)	and and a second
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Monitoring Well	10 - 26 -95	
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Top Pluged with	Cenut	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Lamer	RTMENT OF ENVIRONMENTAL QUALITY Office of Land and Water Resources	· a·
SA3-3-M CODED  PREMIT NUMBER  NAME OF DARLING FIAM  CATE WELL PLUGGED  2-26-02  Arnold Finch  NAME & MAILING ADDRESS OF LANDOWNER	P.O. Box 10631  Jackson, Mississippi 39289  Water Well Plugging  Decommissioning	
U.S. Dept of Energy Las Vagas N.V	NAME OF WILL CONTRACTOR WHE DEPALLED THE WELL.	
WELL LOCATION SEC TONINGS RANGE	WELL DATA	and the second
15 Miles West of Parus S' OTHER LANGMARK Salmon Site	Well Dayse Cooling Dismoster (In.) Cauching Longers (Ft.)  Type of Cauching Holin Dayses Dayses so Basels Waster Lorent  PU C 50 10	
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with lunt	e top plaged	in the second
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and Sunch	Sr 3-25-02	

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	COUNTY WELL LOCATED  A WAR  WELL MANNESS  SA-5		Jackso	NTAL QUALITY and Water Resources P.O. Box 10631 a. Mississippi 39289 Vater Well Plugging Decommissioning	to the second se
1.1960	NAME & MARING ADDRESS OF LANDOWSER		GONTRACTOR WHO DRILL	_	
	U.S. Dept of Energy		laou		
<b>`</b>	Las Vegas N.V.				
1	WELL LOCATION BEC TOMOTOME BANGE	U. S	Deptoy	Energy	
	14 2N TOW		WELL DA	TA	
A. A	SMIKS West of THEVES	35	Cooling Discouter (fin.)	Cooling Langtin (FL)	dealigation server believes serves
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्र सम्बद्धिति । -	MONI TO I WILL	DATE WELL COM	Z.3-95		(13888888888888888888888888888888888888
Kasa Marija	O O			<u> </u>	
		·			
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out the second	Hola Plug all Cas.	<u> </u>	_/ Scr	een!	de Madeira
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Daysin Hey					
100 mm = 1	<u></u>	· · · · · · · · · · · · · · · · · · ·			
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	I CERTIFY THAT THE WELL WAS PLUGGED OR ABANDONED IN ACCC	MEJANGE WITH T	HE STATE OF MISSISSIPPI A	EGULATIONS.	
	and Dencha S	***	<b>7</b> .5		
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MISSISSIPPI DEPAI	RTMENT OF ENVIRONMENTAL QUALITY Office of Land and Water Resources	\$ \$\\ \\$' \
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WELL LOCATION SEC TOWNSHIP RANGE  OF TANCE DIRECTION MEANESTITOWN  15 Miles Most of Purus  OTHER LANDMARK	WELL DATA  West Depter Caping Discussor (In.)  Caping Discussor (In.)  Caping Discussor (In.)  Caping Language (In.)  Caping Language (In.)  Caping Language (In.)  Caping Language (In.)	
Monitoring well	Depth to Stotic Water Level  DATE WELL COMPLETED  OF - 95	
LANGUAT OF CASING ANDION SCRIPT THE WELL  LANGUAT OF CASING ANDION SCRIPT TO  MATERIAL ORD IN PLUGGING, ETC.)  Hale Plug all Ca	Sins and Sine	
left in Holo, To	pyttole:	Marian Marian Marian Marian Marian Marian Marian Marian Marian
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#### Appendix B

**Analytical Results for Operable Unit 1** 

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	40.44 - 0000	S. MARIE	ED40040	ADOCENIC	11.0 UG/L	10.0	
SA1-1-H	13-Mar-2002	WATER	EPA6010	ARSENIC	310 UG/L	10.0	<del></del>
SA1-1-H	13-Mar-2002	WATER	EPA6010	BARIUM	5 UG/L	5	UJ
SA1-1-H	13-Mar-2002	WATER	EPA6010	CADMIUM		10	1)
SA1-1-H	13-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L   3 UG/L		UJ
SA1-1-H	13-Mar-2002	WATER	EPA6010	LEAD		<u>3</u>	I U
SA1-1-H	13-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L		U U
SA1-1-H	13-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	U U
SA1-1-H	13-Mar-2002	WATER	EPA7470	MERCURY	0.028 MG/L	0.2	U
	40 No. 0000	· · · · ·	EBLESCO.	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	u oklasimi na lehesis & U
SA1-1-H	13-Mar-2002	WATER	EPA8260		5 UG/L	5.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE			<u> </u>
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00 5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	<u> </u>
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L		U U
SA1-1-H	13-Mar-2002	WATER	EPA6260	1,1-DICHLOROETHENE	5 UG/L	5.00	<u> </u>
\$A1-1-H	13-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	[1,3-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA1-1-H	13-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	U
\$A1-1-H	13-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UGAL	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8260_	BROMODICHLOROMETHANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	Ü

Page B-1 of B-21 APPENDIX B

SA1-1-H	13-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U U
SA1-1-H	13-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	18 UG/L	5.00	
SA1-1-H	13-Mar-2002	WATER	EPA8260	CIS-1.3-DICHLOROPROPENE	5 UG/L	5.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	υ
\$A1-1-H	13-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
\$A1-1-H	13-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	HODOMETHANE	5 UG/L	5.00	<del></del>
SA1-1-H	13-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8280	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	Ů
SA1-1-H	13-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	Û
SA1-1-H	13-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	Ū
SA1-1-H	13-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	Ū -
SA1-1-H	13-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	Ü
SA1-1-H	13-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	4 UG/L	5.00	j
SA1-1-H	13-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	Ů
SA1-1-H	13-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	9.8 UG/L	5.00	
SA1-1-H	13-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
SA1-1-H	13-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	Ü
	traffic.		W W .		10 00.2		
SA1-1-H	13-Mar-2002	WATER	EPA906.0	IH-3	25100 pCi/L	400.00	
	7						
SA1-2-H	13-Mar-2002	WATER	EPA6010	ARSENIC	7.2 UG/L	10.0	В
SA1-2-H	13-Mar-2002	WATER	EPA6010	BARIUM	39 UG/L	100	В
SA1-2-H	13-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5.0e-03	ນນ
SA1-2-H	13-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	0.01	U

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SA1-2-H	13-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3.0e-03	IJ
SA1-2-H	13-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5.0e-03	U
SA1-2-H	13-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	0.01	<u> </u>
SA1-2-H	13-Mar-2002	WATER	EPA7470	MERCURY	0.024 MG/L	2.0e-04	t ū í
				e e e e e e e e e e e e e e e e e e e			
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.1.1.2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.1.1-TRICHLOROETHANE	5 UG/L	5.00	Ū
SA1-2-H	13-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	i i
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.1.2-TRICHLOROETHANE	5 UG/L	5.00	<del>                                     </del>
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	Ū
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.1-DICHLOROPROPENE	5 UG/L	5.00	t ŭ l
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.2.3-TRICHLOROBENZENE	5 UG/L	5.00	i ū
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.2.3-TRICHLOROPROPANE	5 UG/L	5.00	t ů t
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.2.4-TRICHLOROBENZENE	5 UG/L	5.00	i ü
SA1-2-H	13-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	i i
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	i i
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.2-DIBROMOETHANE	5 UG/L	5.00	<del> </del>
SA1-2-H	13-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	i ŭ
SA1-2-H	13-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	i i
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.2-DICHLOROPROPANE	5 UG/L	5.00	i i
SA1-2-H	13-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	i i
SA1-2-H	13-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5,00	i i
SA1-2-H	13-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	1 Ü
SA1-2-H	13-Mar-2002	WATER	EPA8260	1.4-DICHLOROBENZENE	5 UG/L	5.00	l u 1
SA1-2-H	13-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	2.2-DICHLOROPROPANE	5 UG/L	5.00	Ū
SA1-2-H	13-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	Ū
SA1-2-H	13-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	ACETONE	20 ŪG/L	20.00	R
SA1-2-H	13-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	Ū
SA1-2-H	13-Mar-2002	WATER	EPÁ8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UĠ/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	Ü

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SA1-2-H	13-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	Ū
SA1-2-H	13-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	Ū
SA1-2-H	13-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	48 UG/L	5.00	
SA1-2-H	13-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
\$A1-2-H	13-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
\$A1-2-H	13-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5,00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	Ü
SA1-2-H	13-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	_U
SA1-2-H	13-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	U
\$A1-2-H	13-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	3.8 UG/L	5.00	J
SA1-2-H	13-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	Ü
SA1-2-H	13-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	4.3 UG/L	5.00	J
SA1-2-H	13-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA1-2-H	13-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	Ü
SA1-2-H	13-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	3.9 UG/L	10.00	J
		11 1					er er han en aller i Landing designed
SA1-2-H	13-Mar-2002	WATER	EPA906.0	H-3	2430 pCi/L	400.00	
1 AME A		A . PAR		La constitución de la constitución de la constitución de la constitución de la constitución de la constitución			and a guidant his his Salat Million
SA1-3-H	13-Mar-2002	WATER	EPA6010	ARSENIC	12.0 UG/L	10.0	<u> </u>
SA1-3-H	13-Mar-2002	WATER	EPA6010	BARIUM	61 UG/L	100	В
SA1-3-H	13-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5.0e-03	ÚJ
SA1-3-H	13-Mar-2002	WATER	EPA6010	CHROMIUM	0.68 UG/L	0.01	B UJ
SA1-3-H	13-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3.0e-03	
SA1-3-H	13-Mar-2002	WATER	EPA6010	SELENIUM	5 ÚG/L	5.0e-03	Ų
SA1-3-H	13-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	0.01	U
SA1-3-H	13-Mar-2002	WATER	EPA7470	MERCURY	0.024 UG/L	2.0e-04	

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						SILTERA	
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	1.1.1-TRICHLOROETHANE	5 UG/L	5.00	i i
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	i i
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	<del>Ū</del> -i
SA1-3-H	13-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHANE	5 UG/L	5.00	i i
SA1-3-H	13-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHENE	5 UG/L	5.00	ū
SA1-3-H	13-Mar-2002	WATER	EPA8260	1.1-DICHLOROPROPENE	5 UG/L	5.00	i u
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	i u
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	ŭ
SA1-3-H	13-Mar-2002	WATER	EPA8260	1.2.4-TRICHLOROBENZENE	5 UG/L	5.00	Ü
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	<del>†</del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	<del>Ŭ</del>
\$A1-3-H	13-Mar-2002	WATER	EPA8260	1.2-DIBROMOETHANE	5 UG/L	5.00	Ü
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.90	i i
\$A1-3-H	13-Mar-2002	WATER	EPA8260	1.2-DICHLOROETHANE	5 UG/L	5.00	<del>                                     </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	1.2-DICHLOROPROPANE	5 UG/L	5.00	<del>                                     </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	<del>                                     </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	1.3-DICHLOROBENZENE	5 UG/L	5.00	† <u>Ŭ</u>
SA1-3-H	13-Mar-2002	WATER	EPA8260	1.3-DICHLOROPROPANE	5 UG/L	5.00	<del>Ŭ</del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	†******************************
SA1-3-H	13-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	† <u> </u>
SA1-3-H	13-Mar-2002	WATER	EPA8260	2.2-DICHLOROPROPANE	5 UG/L	5.00	<del> </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	† · · · · · <u>ŭ</u>
ISA1-3-H	13-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	<del>                                     </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	<del> </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	<del>Ŭ</del>
ISA1-3-H	13-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	<del> </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R R
SA1-3-H	13-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	<del>Ü</del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	<del> </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	<del>l ü</del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	<del>                                    </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	<del>Ŭ</del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	Ť
SA1-3-H	13-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	Ü
SA1-3-H	13-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	Ŭ Ü
SA1-3-H	13-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5,00	<del>1                                 </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	CHLOROBENZENE	10 UG/L	10.00	<del>U</del>
SA1-3-H	13-Mar-2002	WATER	EPA8260 EPA8260	CHLOROFORM	5 UG/L	5.00	ü
SA1-3-H	13-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U U
SA1-3-H	13-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	13 UG/L	5.00	<del>                                     </del>
SA1-3-H	13-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROPROPENE	13 UG/L	5.00	l u
SA1-3-H	13-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	<del>1</del>
0.V 1.9-U	13-Mat-2002	WILL	EFA0200	DIBROMOGREOROMETRANE	O OOIL	3.00	

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SA1-3-H	13-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	<del>u</del> i
****	13-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	<del></del> Ŭ
SA1-3-H	13-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	· U ·
SA1-3-H			EPA8260	IIODOMETHANE	5 UG/L	5.00	ll l
SA1-3-H	13-Mar-2002	WATER		ISOPROPYLBENZENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260		5 UG/L	5.00	<u>U</u>
SA1-3-H	13-Mar-2002	WATER	EPA8260	M+P-XYLENE	* *		U
SA1-3-H	13-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00 5.00	U U
SA1-3-H	13-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L		U U
SA1-3-H	13-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	_
SA1-3-H	13-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	Ų
SA1-3-H	13-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	Ü
SA1-3-H	13-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	6.5 UG/L	5.00	
SA1-3-H	13-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	Ü
SA1-3-H	13-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5] UG/L	5.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5] UG/L [	5.00	Ų
SA1-3-H	13-Mar-2002	WATER	EPA8260	VINYL ACETATE	20) UG/L	20.00	U
SA1-3-H	13-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
SA1-3-H	13-Mar-2002	WATER	EPA906.0	H-3	420 pCVL	400.00	U
							A LA LAND DESCRIPTION OF SECTION AND AND AND ADDRESS.
SA1-4-H	14-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
SA1-4-H	14-Mar-2002	WATER	EPA6010	BARIUM	390 UG/L	100	
SA1-4-H	14-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5.0e-03	UJ
SA1-4-H	14-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	0.01	U
SA1-4-H	14-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3.0e-03	UJ UJ
SA1-4-H	14-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5.0e-03	U
SA1-4-H	14-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	0.01	Ü
SA1-4-H	14-Mar-2002	WATER	EPA7470	MERCURY	0.012 UG/L	0.021	UJ
							STAPPTE
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.1.1.2-TETRACHLOROETHANE	5 UG/L	5.00	V
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.1.1-TRICHLOROETHANE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.1.2.2-TETRACHLOROETHANE	5 UG/L	5.00	<del></del> Ū
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.1.2-TRICHLOROETHANE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHANE	5 UG/L	5.00	ů

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				THE THEFT WERE			
SA1-4-H	14-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.1-DICHLOROPROPENE	5 UG/L	5.00	- Ū
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2.3-TRICHLOROBENZENE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2.3-TRICHLOROPROPANE	5 UG/L	5.00	Ū ···
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2.4-TRICHLOROBENZENE	5 UG/L	5.00	ŭ
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2.4-TRIMETHYLBENZENE	5 UG/L	5.00	Ū 1
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	Ū I
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2-DIBROMOETHANE	5 UG/L	5.00	Ū į
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2-DICHLOROBENZENE	5 UG/L	5.00	T T
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2-DICHLOROETHANE	5 UG/L	5.00	Ū į
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.2-DICHLOROPROPANE	5 UG/L	5.00	Ū
SA1-4-H	14-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.3-DICHLOROBENZENE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	1.4-DICHLOROBENZENE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	2.2-DICHLOROPROPANE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	<del>ľ Ú </del>
\$A1-4-H	14-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	Ŭ
SA1-4-H	14-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	<del></del>
SA1-4-H	14-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	i i
SA1-4-H	14-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA1-4-H	14-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	<del>- " ij  </del>
SAI-4-H	14-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	i i
SA1-4-H	14-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	<del>- 0 1</del>
SA1-4-H	14-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	<del></del>
SA1-4-H	14-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	Ū ·············
SA1-4-H	14-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	- Ū
SA1-4-H	14-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	Ū
SA1-4-H	14-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	Ū ······
SA1-4-H	14-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	- u
SA1-4-H	14-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	Ū
SA1-4-H	14-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	CIS-1.2-DICHLOROETHENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	CIS-1.3-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	Ū
SA1-4-H	14-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5. UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	i ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	Ū1
SA1-4-H	14-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	Ū

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			and the second s	garina and a second and a second and a second and a second and a second and a second and a second and a second		rann on a contraction	
	81 <b>0.</b>			and the second second and a distinguished the second			
SA1-4-H	14-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	Ü
SA1-4-H	14-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	6.7 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	O-XYLENÉ	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	Ų
SA1-4-H	14-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	V
SA1-4-H	14-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 ÜĞ/L	5.00	, U
SA1-4-H	14-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA1-4-H	14-Mer-2002	WATER	EPA6260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA1-4-H	14-Mer-2002	WATER	EPA6260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
SA1-4-H	14-Mar-2002	WATER	EPA6260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	Ū
SA1-4-H	14-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
\$A1-4-H	14-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
SA1-4-H	14-Mer-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	Ü
						·	
SA1-4-H	14-Mar-2002	WATER	EPA906.0	H-3	80 pCiAL	390.00	U
\$A1-5-H	14-Mar-2002	WATER	EPA6010	ARSENIC	3.0[ UG/L	10.0	В
SA1-5-H	14-Mar-2002	WATER	EPA6010	BARIUM	28 UG/L	100	В
SA1-5-H	14-Mar-2002	WATER	ËPA6010	CADMIUM	5 UG/L	5	UJ
SA1-5-H	14-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	Ū
\$A1-5-H	14-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	UJ
SA1-5-H	14-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U
SA1-5-H	14-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	U
SA1-5-H	14-Mar-2002	WATER	EPA7470	MERCURY	0.01 UG/L	0.21	UJ
SA1-5-H	14-Mar-2002	WATER	EPA8260	1.1.1.2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	1.1.1-TRICHLOROETHANE	5 UG/L	5.00	Ū
SA1-5-H	14-Mar-2002	WATER	EPA8260	1.1.2.2-TETRACHLOROETHANE	5 UG/L	5.00	Ū
SA1-5-H	14-Mar-2002	WATER	EPA8260	1.1.2-TRICHLOROETHANE	5 UG/L	5.00	Ü
SA1-5-H	14-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHANE	5 UG/L	5.00	Ü
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	<del>l                                  </del>
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	l ü
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	<del>  υ</del>
SA1-5-H	14-Mar-2002	WATER	EPA8260	1.2.3-TRICHLOROPROPANE	5 UG/L	5.00	<del>Ŭ</del>
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	<del>                                     </del>
ió₩ 1-9-Ω	14-MB1-2002	WAICK	EFMOZOU	1,2,41 RIGHLOROBENZENE	JOSE	3.50	I

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			Laile				E BURSTIELS
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	Ü
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	Ü
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	Ü
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	Ü
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5] UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA1-5-H	14-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	Ū
SA1-5-H	14-Mar-2002	WATER	EPA8260	BROMOĐENZENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	Ü
SA1-5-H	14-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	Ū
SA1-5-H	14-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	<u>υ</u>
SA1-5-H	14-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	11 UG/L	5.00	
SA1-5-H	14-Mar-2002	WATER	EPA8260	CIS-1.3-DICHLOROPROPENE	5 UG/L	5.00	V
SA1-5-H	14-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	Ú
SA1-5-H	14-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	Ū
SA1-5-H	14-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	Ú
SA1-5-H	14-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	Ů
SA1-5-H	14-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	12 UG/L	5.00	Ũ
SA1-5-H	14-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	Ü

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SA1-5-H	14-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	i v
SA1-5-H	14-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	i i
SA1-5-H	14-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	Ú
SA1-5-H	14-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	T U
	14-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	T Ü
SA1-5-H SA1-5-H	14-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	Ŭ
		WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	<u>-</u>
SA1-5-H	14-Mar-2002		EPA8260	TOLUENE	5 UG/L	5.00	i i
SA1-5-H	14-Mar-2002	WATER		TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	<del>                                     </del>
SA1-5-H	14-Mar-2002	WATER	EPA8260		5 UG/L	5.00	l U
SA1-5-H	14-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	1.6 UG/L	5.00	1
SA1-5-H	14-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	J J
SA1-5-H	14-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	<del>                                     </del>
SA1-5-H	14-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE		20,00	U
SA1-5-H	14-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	10.00	<u> </u>
SA1-5-H	14-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	
					400 010	000.00	TO THE PROPERTY OF THE PROPERT
SA1-5-H	14-Mar-2002	WATER	ÉPA908.0	H-3	830 pCVL	390.00	
100					34 4 106		- 45 min 1911 1915
SA1-6-H	14-Mer-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
SA1-6-H	14-Mar-2002	WATER	EPA6010	BARIUM	19 UG/L	100	В
SA1-6-H	14-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	UJ
SA1-6-H	14-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	U
SA1-6-H	14-Mar-2002	WATER	EPA6010	LEAD	3, UG/L	3	UJ
SA1-6-H	14-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U
SA1-6-H	14-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	Ü
SA1-6-H	14-Mar-2002	WATER	EPA7470	MERCURY	0.01 UG/L	0.2	์ บา
· · · · · · · · · · · · · · · · · · ·		·					
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	<u>U</u>
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	Ū
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	Ü
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	Ü
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1.2-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U

SA1-6-H	14-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U ····
\$A1-6-H	14-Mar-2002	WATER	EPA8260	1.3-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1.3-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	1.4-DICHLOROBENZENE	5 UG/L	5.00	Ü
SA1-6-H	14-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	2.2-DICHLOROPROPANE	5 UG/L	5.00	Ū
SA1-6-H	14-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	1 1
SA1-6-H	14-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	Ü
SA1-6-H	14-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	Ü
SA1-6-H	14-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	T U
SA1-6-H	14-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA1-6-H	14-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	T T
SA1-6-H	14-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	The state of the s
SA1-6-H	14-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	T U T
SA1-6-H	14-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	Ü
SA1-6-H	14-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	CARBON DISTILLIDE	5 UG/L	5.00	Ū
SA1-6-H	14-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	T U
SA1-6-H	14-Mar-2002	WATER	EPA8250	CHLOROETHANE	10 UG/L	10.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	1
SA1-6-H	14-Mar-2002	WATER	EPA8260	CIS-1.2-DICHLOROETHENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	CIS-1.3-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	υ
SA1-6-H	14-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	Ú
SA1-6-H	14-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	Ü
SA1-6-H	14-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	12 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U

APPENDIX 8

in a will a successive			assertation of water control				
				Comments of the Comment of the Comme	5 UG/L	5,00	under in die die die die die die die die die die
SA1-6-H	14-Mar-2002	WATER	EPA8260	STYRENE		****	U U
SA1-6-H	14-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	· · · · · · · · · · · · · · · · · · ·
\$A1-6-H	14-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	Ų
SA1-6-H	14-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UGAL	5.00	Ü
SA1-6-H	14-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA1-6-H	14-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	Ū
SA1-6-H	14-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10j UG/L	10.00	U
:							1 1 40 05 05 05 05 05 05 05 05 05 05 05 05 05
SA1-6-H	14-Mar-2002	WATER	EPA906.0	H-3	100 pCi/L	390.00	U
.,							المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع
SA1-7-H	14-Mar-2002	WATER	EPA6010	ARSENIC	20.0 UG/L	10.0	]
SA1-7-H	14-Mar-2002	WATER	EPA6010	BARIUM	390 UG/L	100	
SA1-7-H	14-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	ÜJ
SA1-7-H	14-Mar-2002	WATER	EPA8010	CHROMIUM	1.2 UG/L	10	8
SA1-7-H	14-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	ÜJ
SAL7-H	14-Mar-2002	WATER	EPA6010	SELENIUM	2.2 UG/L	5	U
SA1-7-H	14-Mar-2002	WATER	EPA6010	SILVÉR	10 UG/L	10	U
SAI-7-H	14-Mar-2002	WATER	EPA7470	MERCURY	0.011 MG/L	0.2	UJ
9717 17		1.1					
SA1-7-H	14-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5Î UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.1.1-TRICHLOROETHANE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.1.2.2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHENE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.1-DICHLOROPROPENE	5 UG/L	5.00	U U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.2.3-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.2.4-TRIMETHYLBENZENE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.2-DIBROMOETHANE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.2-DICHLOROETHANE	5 UG/L	5.00	Ť ů
SA1-7-H I	14-Mar-2002	WATER	EPA8260	1.2-DICHLOROPROPANE	5 UG/L	5.00	<del>                                     </del>
SA1-7-H	14-Mar-2002	WATER	EPA8260	1.3.5-TRIMETHYLBENZENE	5 UG/L	5.00	Ū
	14-Mar-2002	WATER	EPA8260	1.3-DICHLOROBENZENE	5 UG/L	5.00	i i
SA1-7-H		WATER	EPA8260	1.3-DICHLOROPROPANE	5 UG/L	5.00	<del>                                     </del>
SA1-7-H	14-Mar-2002			1.4-DICHLOROBENZENE	5 UG/L	5.00	<del>"</del> Ü
SA1-7-H	14-Mar-2002)	WATER	EPA8260	I,4-DICHLUKUBENZENE	l blockr	3.00	L

APPENDIX B

	en een belonge	The Electrical Action				Swiin	
SA1-7-H	14-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	2.2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U "
SA1-7-H	14-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	- u
SA1-7-H	14-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	Ŕ
SA1-7-H	14-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U U
SA1-7-H	14-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	Ū
SA1-7-H	14-Mer-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	Ú
SA1-7-H	14-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPAB260	CHLOROETHANE	10 UG/L	10.00	U
SA1-7-H	14-Mar-2002	WATER	EPA6260	CHLOROFORM	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	Ü
SA1-7-H	14-Mer-2002	WATER	EPA8260	CIS-1.2-DICHLOROETHENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10, UG/L	10.00	· U
SA1-7-H	14-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	J
SA1-7-H	14-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	12 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	Ü
SA1-7-H	14-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	Ū
SA1-7-H	14-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	Ū
SA1-7-H	14-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA1-7-H	14-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	υ

	grir di sa amada						
SA1-7-H	14-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5l UG/L	5.00	U
	14-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	<del>-</del> <del>-</del>
SA1-7-H SA1-7-H	14-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	<u>`</u>
	14-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	<del>- </del>
SA1-7-H	<del></del>	WATER	EPA8260	IVINYL ACETATE	20 UG/L	20.00	<del></del> <u>0</u>
SA1-7-H	14-Mar-2002		EPA8260	IVINYL CHLORIDE	10 UG/L	10.00	
SA1-7-H	14-Mar-2002	WATER	EFA6200	VINTE CHECKIDE		10.00	
0.14.7.11	14-Mar-2002		EPA906.0	lH-3	-150 pCi/L	390.00	U
SA1-7-H	14-Mar-2002	WATER	EFA900.0	in-o	100 POIL	390.00	
SA1-12-H	22-Mar-2002	WATER	EPA6010	TARSENIC	10.0 UG/L	10.0	out prijekalitii prompusede e <b>lektrike</b> j U
SA1-12-H	22-Mar-2002	WATER	EPA6010	BARIUM	17 UG/L	100	В
SA1-12-H	22-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	<u> </u>
SA1-12-H	22-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	Ü
	22-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	<del> </del>
SA1-12-H		WATER	EPA6010	ISELENIUM	5 UG/L	<u>5</u>	U
SA1-12-H	22-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	<u> </u>
SA1-12-H SA1-12-H	22-Mar-2002 22-Mar-2002	WATER	EPA7470	MERCURY	0.012 UG/L	0.2	
SA (-12-F)	22-M81-2002	VIATER	EPAI4IU	MERCURI	0.012[ 00/L]	U.Z	
SA1-12-H	22-Mar-2002	WATER	EPA8260	11,1,1,2-TETRACHLOROETHANE	SI UG/L	5.00	gradoris de la deligiologia Ü
\$A1-12-H	22-Mar-2002	WATER	EPA8260	1.1.1-TRICHLOROETHANE	5 UG/L	5.00	<del>- ŭ</del>
SA1-12-H	22-Mar-2002	WATER	EPA8260	1.1.2.2-TETRACHLOROETHANE	5 UG/L	5.00	- · · · · · · · · · · · · · · · · · · ·
SA1-12-H	22-Mar-2002	WATER	EPA8260	1.1.2-TRICHLOROETHANE	5 UG/L	5.00	<del>- ŭ</del>
SA1-12-H	22-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	
SA1-12-H	22-Mar-2002	WATER	EPA8260	1,1-DICHLORGETHENE	5 UG/L	5,00	<del>-</del>
SA1-12-H	22-Mar-2002	WATER	EPA8260	1.1-DICHLOROPROPENE	5 UG/L	5.00	<del>u</del>
		WATER	EPA8260	1.2.3-TRICHLOROBENZENE	5 UG/L	5.00	<del>- ŭ</del>
SA1-12-H	22-Mar-2002	WATER	EPA8280	1.2.3-TRICHLOROPROPANE	5 UG/L	5.00	<del>- ŭ</del>
SA1-12-H	22-Mar-2002	WATER	EPA8260	1.2.4-TRICHLOROBENZENE	5 UG/L	5,00	ü
SA1-12-H	22-Mar-2002 22-Mar-2002	WATER	EPA8260	1.2.4-TRIMETHYLBENZENE	5 UG/L	5.00	<u> </u>
SA1-12-H	22-Mar-2002	WATER	EPA8260	1.2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	<u> </u>
SA1-12-H	22-Mar-2002	WATER	EPA8260	1.2-DIBROMOETHANE	5 UG/L	5.00	<u>Ü</u>
SA1-12-H	22-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	<u> </u>
SA1-12-H SA1-12-H	22-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	Ü
SA1-12-H	22-Mar-2002	WATER	EPA8260	1.2-DICHLOROPROPANE	5 UG/L	5.00	Ü
SA1-12-H	22-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	<u> </u>
SA1-12-H	22-Mai-2002 22-Mar-2002	WATER	EPA8260	1.3-DICHLOROBENZENE	5 UG/L	5.00	<del></del>
GF 11 12 11	22-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U U
SA1-12-H SA1-12-H	22-Mar-2002 22-Mar-2002	WATER	EPA8260	11.4-DICHLOROBENZENE	5 UG/L	5.00	U U
SA1-12-H SA1-12-H	22-Mar-2002 22-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U U
SA1-12-H	22-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	<del></del>
		WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	<u> </u>
SA1-12-H	22-Mar-2002		EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	<del>-</del>
SA1-12-H	22-Mar-2002	WATER		2-CHECKOTOLUENE 2-HEXANONE	20 UG/L	20.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	Z-REARNUNE	בען טעור	20.00	<u>'</u>

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SA1-12-H	22-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	Ú
SA1-12-H	22-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA1-12-H	22-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	Ū
SA1-12-H	22-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	Ú
SA1-12-H	22-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	Ü
SA1-12-H	22-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	υ
SA1-12-H	22-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	Ü
SA1-12-H	22-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
\$A1-12-H	22-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	UJ
SA1-12-H	22-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA1-12-H	22-Mer-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	Ü
SA1-12-H	22-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	Ų
SA1-12-H	22-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	N-PROPYLBENZËNE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	Ų
SA1-12-H	22-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	Ü
SA1-12-H	22-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA1-12-H	22-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U

Essa de la comunicación de la c	sanstrasser (de merchen goden) en er	r aksistinan la lah terili Sittani	i votett	ereikin ola karantiinin en ola kiristoonia karantiinin karantiinin karantiinin karantiinin karantiinin karanti	n manny a sa		
	20 14 - 2022		EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
SA1-12-H	22-Mar-2002	WATER	EPA0200	VINTE CHEORIDE	IU OGIL	10.00	
SA1-12-H	22-Mar-2002	WATER	EPA906.0	966. <u> </u>	-40 pCi/L	380.00	U
3A1-12-D	ZZ-Mai-Z002	STATES SEE	EFASOO.0		10 post		ante de la State de
HMH-5R	21-Mar-2002	WATER	EPA6010	ARSENIC	10.0LUG/L	10.0	IJ
HMH-5R	21-Mar-2002	WATER	EPA6010	BARIUM	510 UG/L	100	
HMH-5R	21-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	UJ
HMH-5R	21-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	IJ
HMH-5R	21-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	UJ
HMH-5R	21-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	Ü
HMH-5R	21-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	U
HMH-5R	21-Mar-2002	WATER	EPA7470	MÉRCURY	0.2 MG/L	0.2	UJ
THE COLUMN		10,112.10					
HMH-5R	21-Mar-2002	WATER	EPA5260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	υ
HMH-5R	21-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	Ú
HMH-5R	21-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	Ū
HMH-5R	21-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8280	1,1-DICHLORGETHANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5] UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZËNE	5 UG/L	5,00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	IJ
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	D :
HMH-5R	21-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	
HMH-5R	21-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	Ų
HMH-5R	21-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	ACETONE	14 UG/L	20.00	J
HMH-5R	21-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L ]	5.00	<u> </u>

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HMH-5R	21-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	U
HMH-5Ř	21-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	<u>υ</u>
HMH-5R	21-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	120 UG/L	5.00	
HMH-5R	21-Mar-2002	WATER	EPA8260	CIS-1.3-DICHLOROPROPENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	UJ UJ
HMH-5R	21-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	Û
HMH-5R	21-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	υ
HMH-5R	21-Mar-2002	WATER	EPA8260	METHYL TERTIARY SUTYL ETHER	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UGAL	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	Ü
HMH-5R	21-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U I
HMH-5R	21-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	Ú
HMH-5R	21-Mar-2002	WATER	EPA8260	TETRACHLORGETHENE	5 UG/L	5.00	Ų
HMH-5R	21-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	Ū
HMH-5R	21-Mar-2002	WATER	EPA8260	TRANS-1.2-DICHLOROETHENE	7.9 UG/L	5.00	1
HMH-5R	21-Mar-2002	WATER	EPA8260	TRANS-1.3-DICHLOROPROPENE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	230 UG/L	5.00	J
HMH-5R	21-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
HMH-5R	21-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
	2.100.2002						
HMH-5R	21-Mar-2002	WATER	EPA906.0	H-3	8700 pCi/L	380.00	
					4. 3.5Hes . 1		
HMH-16R	21-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	UJ .

HMH-16R	21-Mar-2002	WATER	EPA6010	BARIUM	20	UG/L	100	В
HMH-16R	21-Маг-2002	WATER	EPA6010	CADMIUM	5	ÜG/L	5	UJ
HMH-16R	21-Mar-2002	WATER	EPA6010	CHROMIUM	10	UG/L	10	UJ
HMH-16R	21-Mar-2002	WATER	EPA6010	LEAD	3	UG/L	3	ŲJ
HMH-16R	21-Mar-2002	WATER	EPA6010	SELENIUM	5	UG/L	5	U
HMH-16R	21-Mar-2002	WATER	EPA6010	SILVER	0.73		10	В
HMH-16R	21-Mar-2002	WATER	EPA7470	MERCURY	0.2	_	0.2	UJ
111111111111111111111111111111111111111					41.		dei teta	
HMH-16R	21-Mar-2002	WATER	EPA8260	11.1.1.2-TETRACHLOROETHANE	5	ÜG/L	5.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	1.1.1-TRICHLOROETHANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5	UG/L	5.00	Ū
HMH-16R	21-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHENE	5	ŲĠ/L	5.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8280	1,2,3-TRICHLOROBENZENE	5	UG/L	5.00	U
HMH-18R	21-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1.2.4-TRICHLOROBENZENE	5	UG/L	5.00	Ú
HMH-16R	21-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10	UG/L	10.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5	UG/L	5.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5	UG/L	5.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5	ÜĞ/L	5.00	υ
HMH-16R	21-Mar-2002	WATER	EPA8260	2-BUTANONE	20	UG/L	20.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5		5.00	υ
HMH-16R	21-Mar-2002	WATER	EPA8260	2-HEXANONE	20	UG/L	20.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20	UG/L	20.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	ACETONE	20	UG/L	20.00	R
HMH-16R	21-Mar-2002	WATER	EPA8260	BENZENE	5	UGÆ	5.00	ΰ
HMH-16R	21-Mar-2002	WATER	EPA8260	BROMOBENZENE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5	UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5		5.00	<u> </u>
HMH-16R	21-Mar-2002	WATER	EPA8260	BROMOFORM	5		5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	BROMOMETHANE	10		10.00	
HMH-16R	21-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5	UG/L	5.00	U

		etes obid					
HMH-16R	21-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	Ū
HMH-16R	21-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	IJ
HMH-16R	21-Mar-2002	WATER	EPA8260	CIS-1.2-DICHLOROETHENE	5 UG/L	5.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	CIS-1.3-DICHLOROPROPENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	Ū
HMH-16R	21-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	UJ
HMH-16R	21-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
HMH-16R	21-Mer-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
HMH-18R	21-Mar-2002	WATER	EPA6260	NAPHTHALENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA6260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	Ų
HMH-16R	21-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	Ü
HMH-16R	21-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUÖROETHANE	5 UG/L	5.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
HMH-16R	21-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
HMH-16R	21-Mar-2002	WATER	EPA906.0	н-з	-50 pCi/L	380.00	U
					10.01.110.5	40.0	
HM-S	11-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
HM-S	11-Mar-2002	WATER	EPA6010	BARIUM	37 UG/L	100	В
HM-S	11-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	W.
HM-S	11-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	U
HM-S	11-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	ÚĴ
HM-S	11-Mar-2002	WATER	EPA6010	SELENIUM	2.3 UG/L	5	U

HM-S	11-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	U
HM-S	11-Mar-2002	WATER	EPA7470	MERCURY	0.032 MG/L	0.2	U
ПМ-0		TVATEIN	DESERTION OF THE	ET LESS PER			
HM-S	11-Mar-2002	WATER	EPA8260	1.1.1.2-TETRACHLOROETHANE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	1.1.1-TRICHLOROETHANE	5 UG/L	5.00	Ū
HM-S	11-Mar-2002	WATER	EPA8260	1.1.2.2-TETRACHLOROETHANE	5 UG/L	5.00	Ü
HM-S	11-Mar-2002	WATER	EPA8260	1.1.2-TRICHLOROETHANE	5 UG/L	5.00	IJ
HM-S	11-Mar-2002	WATER	EPA8260	1.1-DICHLOROETHANE	5 UG/L	5.00	U
HMI-S	11-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	Ü
HM-S	11-Mar-2002	WATER	EPA8260	1.2.3-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA6260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	
HM-S	11-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	Ū
HM-S	11-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	Ü
HM-S	11-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	Ü
HM-S	11-Mar-2002	WATER	EPA8260	1.2-DIBROMOETHANE	5 UG/L	5.00	Ü
HM-S	11-Mar-2002	WATER	EPA8260	1.2-DICHLOROBENZENE	5 UG/L	5.00	- ŭ
HM-S	11-Mar-2002	WATER	EPA8260	1.2-DICHLOROETHANE	5 ÚG/L	5.00	ū
HM-S	11-Mar-2002	WATER	EPA8260	1.2-DICHLOROPROPANE	5 UG/L	5.00	Ŭ
HM-S	11-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	Ü
HM-S	11-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	Ŭ
HM-S	11-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	Ū Ū
HMA-S	11-Mar-2002	WATER	EPA8260	1.4-DICHLOROBENZENE	5 UĞ/L	5.00	Ŭ
HM-S	11-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	i u
	11-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	<del>l                                      </del>
HM-S			EPA8260	2-BUTANONE	20 UG/L	20.00	<del>Ŭ</del>
HM-S	11-Mar-2002	WATER WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	<del>                                       </del>
HM-S	11-Mar-2002	WATER	EPA6260	2-HEXANONE	20 UG/L	20.00	Ů
HM-S	11-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	<del>  ŭ</del>
HM-S	11-Mar-2002 11-Mar-2002	WATER	EPA6260	4-METHYL-2-PENTANONE	20/ UG/L	20.00	U U
HM-S		WATER	EPA8260	ACETONE	20 UG/L	20.00	Ü
HM-S	11-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	Ŭ
HM-S HM-S	11-Mar-2002 11-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	Ŭ
HM-S	11-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	Ü -
		WATER	EPA6260	BROMODICHLOROMETHANE	5 UG/L	5.00	<del>                                 </del>
HM-S	11-Mar-2002		EPA8260	BROMOFORM	5 UG/L	5.00	Ü
HM-S	11-Mar-2002	WATER	EPA6260	BROMOMETHANE	10 UG/L	10.00	Ü
HM-S HM-S	11-Mar-2002 11-Mar-2002	WATER WATER	EPA6260	CARBON DISULFIDE	5 UG/L	5.00	<del>Ŭ</del>
HM-S	11-Mar-2002	WATER	EPA6260	CARBON TETRACHLORIDE	5 UG/L	5.00	UJ UJ
			EPA6260	CHLOROBENZENE	5 UG/L	5.00	- 0
HM-S	11-Mar-2002	WATER		CHLOROETHANE	10 UG/L	10.00	i Ü
HM-S	11-Mar-2002	WATER	EPA8260		5 UG/L	5.00	<del>                                     </del>
HM-S	11-Mar-2002	WATER	EPA8260	CHLOROFORM	10 UG/L	10.00	U U
HM-S	11-Mar-2002	WATER	EPA8260	CHLOROMETHANE	IU UUIL	10.00	L

APPENDIX B

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HM-S	11-Mar-2002	WATER	EPA8260	ICIS-1.2-DICHLOROETHENE	4.6 UG/L	5.00	
HM-S	11-Mar-2002	WATER	EPA8260	CIS-1.3-DICHLOROPROPENE	5 UG/L	5.00	Ū.
HM-S	11-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	Ŭ.
	11-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	Ü
HMI-S HMI-S	11-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	Ď
	11-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	Ü
HM-S	7.1.174.1.000		EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	Ü Ü
HM-S	11-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	Ü
HM-S	11-Mar-2002	WATER		IISOPROPYLBENZENE	5 UG/L	5.00	Ü .
HM-S	11-Mar-2002	WATER	EPA8260		5 UG/L	5.00	Ü
HM-S	11-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER			U U
HM-S	11-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00 5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L		
HM-S	11-Mar-2002	WATER	EPA8280	N-PROPYLBENZENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8280	O-XYLENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	υ
HM-S	11-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	] U
HM-S	11-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	2.7 UG/L	5.00	J
HM-S	11-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	Ū
HM-S	11-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
HM-S	11-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
HM-S	11-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UGAL	10.00	U
				4 5 4 1 4 1			
HM-S	11-Mar-2002	WATER	EPA906.0	H-3	1750 pCi/L	400.00	

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# Appendix C Analytical Results for Operable Unit 2

N. C. T. T. T.							
				re di la la la la la la la la la la la la la			
E-7	21-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	IJ
E-7	21-Mar-2002	WATER	EPA6010	BARIUM	140.0 UG/L	10.0	
E-7	21-Mar-2002	WATER	EPA6010	CADMIUM	5.0JUG/L	5.0	UJ
E-7	21-Mar-2002	WATER	EPA6010	CHROMIUM	1.3 UG/L	10.0	UJ
E-7	21-Mar-2002	WATER	EPA6010	LEAD	3.0 UG/L	3.0	UJ
E-7	21-Mar-2002	WATER	EPA6010	SELENIUM	1.9 UG/L	5.0	В
E-7	21-Mar-2002	WATER	EPA6010	SILVER	10.0 UG/L	10.0	U
E-7	21-Mar-2002	WATER	EPA7470	MERCURY	0.2 UG/L	0.2	UJ
	\$2.9T		7 1 2 2 122 1		4.4		erita in proposition in the authorization of
É-7	21-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5.0 UG/L	5.00	IJ
E-7	21-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5.0[UG/L	5.00	Ü
E-7	21-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5.0 UG/L	5.00	U
Ē-7	21-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5.0 UG/L	5.00	U
Ē-7	21-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10.0 UG/L	10.00	U
Ē-7	21-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5.0 UG/L	5.00	Ū
E-7	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5.0 UG/L	5.00	Ü
E-7	21-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA6260	2,2-DICHLOROPROPANE	5.0 UG/L	5.00	Ü
E-7	21-Mar-2002	WATER	EPA8260	2-BUTANONE	20.0 UG/L	20.00	Ü
E-7	21-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	2-HEXANONE	20.0 UG/L	20.00	U
E-7	21-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20.0 UG/L	20.00	U
E-7	21-Mar-2002	WATER	EPA8260	ACETONE	20.0 UG/L	20.00	R
E-7	21-Mar-2002	WATER	EPA8260	BENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	BROMOBENZENE	5.0 UG/L	5.00	U

		7 m. 7 2673 ()			insussa nig		
E-7	21-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	BROMOFORM	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	8ROMOMETHÂNE	10.0 UG/L	10.00	U
E-7	21-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5.0 UG/L	5.00	U
Ē-7	21-Mar-2002	WATER	ËPA8260	CARBON TETRACHLORIDE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5.0 UG/L	5.00	U
Ē-7	21-Mar-2002	WATER	EPA8260	CHLOROETHANE	10.0 UG/L	10.00	Ü
Ē-7	21-Mar-2002	WATER	EPA8260	CHLOROFORM	5.0 UG/L	5.00	U ···
E-7	21-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10.0 UG/L	10.00	U
E-7	21-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5.0 UG/L	5.00	U
Ē-7	21-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5.0 UG/L	5.00	U
Ē-7	21-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5.0 UG/L	5.00	Ü
E-7	21-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10.0 UG/L	10.00	UJ
E-7	21-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5.0 UG/L	5.00	U
Ē-7	21-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA6260	IODOMETHANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5.0 UG/L	5.00	IJ
E-7	21-Mar-2002	WATER	EPA8260	M+P-XYLENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	NAPHTHALENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	O-XYLENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5.0 UG/L	5.00	U
Ē-7	21-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	STYRENE	5.0 UG/L	5.00	U _
E-7	21-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	TOLUENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5.0 UG/L	5.00	Ü
E-7	21-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5.0 UG/L	5.00	Ú
E-7	21-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5.0 UG/L	5.00	U
E-7	21-Mar-2002	WATER	EPA8260	VINYL ACETATE	20.0 UG/L	20.00	U
E-7	21-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10.0 UG/L	10.00	U
					ek o log <b>sa</b> rayan ng Pilipinas na Sa		

E-7	21-Mar-2002	WATER	EPA906.0	H-3	-130.0 pCi/L	380.00	U
	21-Mai-2002						
HM-1	15-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
HM-1	15-Mar-2002	WATER	EPA6010	BARIUM	49.0 UG/L	100.0	В
HM-1	15-Mar-2002	WATER	EPA6010	CADMIUM	5.0 UG/L	5.0	UJ
HM-1	15-Mar-2002	WATER	EPA6010	CHROMIUM	5.9 UG/L	10.0	В
HM-1	15-Mar-2002	WATER	EPA6010	LEAD	3.0 UG/L	3.0	ÜJ
HM-1	15-Mar-2002	WATER	EPA6010	SELENIUM	5.0 UG/L	5.0	Ų
HM-1	15-Mar-2002	WATER	EPA6010	SILVER	10.0 UG/L	10.0	U
HM-1	15-Mar-2002	WATER	EPA7470	MERCURY	0.2 UG/L	0.2	UJ
.437							
HM-1	15-Mer-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5.0 UG/L	5.00	Ű _
HM-1	15-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5.0 UG/L	5.00	Ü
HM-1	15-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10.0 UG/L	10.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5.0 UG/L	5.00	Ü
HM-1	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5.0 UG/L	5.00	Ü
HM-1	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5.0 UG/L	5,00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5.0 UG/L	5.00	Ü
HM-1	15-Mar-2002	WATER	EPA8260	2-BUTANONE	20.0 UG/L	20.00	U
HM-1	15-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	2-HEXANONE	20.0 UG/L	20.00	Ü
HM-1	15-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20.0 UG/L	20.00	U
HM-1	15-Mar-2002	WATER	EPA8260	ACETONE	20.0 UG/L	20.00	R
HM-1	15-Mar-2002	WATER	EPA8260	BENZENE	5.0 UG/L	5.00	U

			\$718X811 13710				
HM-1	15-Mar-2002	WATER	EPA8260	BROMOBENZENE	5.0 UG/L	5.00	Ü
HM-1	15-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	BROMOFORM	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	BROMOMETHANE	10.0 UG/L	10.00	U
HM-1	15-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	CHLOROETHANE	10.0 UG/L	10.00	Ü
HM-1	15-Mar-2002	WATER	EPA8260	CHLOROFORM	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10.0 UG/L	19.00	Ü
HM-1	15-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5.0 UG/L	5.00	U
HM-1	15-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	IODOMETHANE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	M+P-XYLENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	7.2 UG/L		Ü
HM-1	15-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5.0 UG/L		U
HM-1	15-Маг-2002	WATER	EPA8260	NAPHTHALENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	O-XYLENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5.0 UG/L	_1	U
HM-1	15-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	STYRENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	TOLUENE	5.0 UG/L		Ü
HM-1	15-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5.0 UG/L		Ü
HM-1	15-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	VINYL ACETATE	20.0 UG/L		U
HM-1	15-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10.0 UG/L	. 10.00	U

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					201-0:1	390.00	U
HM-1	15-Mar-2002	WATER	EPA906.0	H-3	-80 pCi/L	380,00	
· Shie	3.5	Ent. Creati	ED LOGIC	LABOURD	10.0 UG/L	10.0	U
HM-2A	15-Mar-2002	WATER	EPA6010	ARSENIC	10.0	10.0	B
HM-2A	15-Mar-2002	WATER	EPA6010	BARIUM	19.0 UG/L	5,0	<del>- u</del>
HM-2A	15-Mar-2002	WATER	EPA6010	CADMIUM	5.0 UG/L		U U
HM-2A	15-Mar-2002	WATER	EPA6010	CHROMIUM	10.0 UG/L	10.0 3,0	<del>                                     </del>
HM-2A	15-Mar-2002	WATER	EPA6010	LEAD	3.0 UG/L	5.0	0.7
HM-2A	15-Mar-2002	WATER	EPA6010	SELENIUM	5.0 UG/L		<del>                                     </del>
HM-2A	15-Mar-2002	WATER	EPA6010	SILVER	10.0 UG/L	10.0	
HM-2A	15-Mar-2002	WATER	EPA7470	MERCURY	0.2 MG/L	0.2	UJ
1 12s. 2 12 12t.	1 (K) 1 (1 (K)						
HM-2A	15-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UGAL	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1.1-DICHLOROPROPENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	Ú
HM-2A	15-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	Ü
HM-2A	15-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U .
HM-2A	15-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R

HM-2A	15-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	
HM-2A	15-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	Ü
HM-2A	15-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	Ü
HM-ZA	15-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	<del>-</del>
HM-2A	15-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	- Ū
HM-ZA	15-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
HM-2A	15-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	Ü
HM-ZA HM-ZA	15-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
HM-ZA HM-ZA	15-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	Ū
	15-Mar-2002	WATER	EPA8260	CHLOROETHANE	10/UG/L	10.00	Ü
HM-2A		WATER	EPA8260	CHLOROFORM	5UG/L	5.00	Ů
HM-2A	15-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10/UG/L	10.00	<u> </u>
HM-2A	15-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5UG/L	5.00	<del>- ŭ</del>
HM-2A	15-Mer-2002		EPA8260	CIS-1.3-DICHLOROPROPENE	5UG/L	5.00	Ŭ
HM-2A	15-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	<del></del>
HM-2A	15-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	<del>l ŭ</del>
HM-2A	15-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10/UG/L	10.00	<del>                                     </del>
HM-2A	15-Mar-2002	,	EPA8260	ETHYLBENZENE	5 UG/L	5.00	<del></del> -
HM-2A	15-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	<del>l ŭ</del>
HM-2A	15-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	Ü
HM-2A	15-Mer-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	<del>l ŭ</del>
HM-2A	15-Mar-2002		EPA8260	M+P-XYLENE	5 UG/L	5.00	Ŭ
HM-2A	15-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	Ū
HM-2A	15-Mar-2002	WATER WATER	EPA8260	METHYLENE CHLORIDE	7.5 UG/L	5.00	Ü
HM-2A	15-Mar-2002		EPA6260	N-BUTYI BENZENE	5 UG/L	5.00	Ü
HM-2A	15-Mar-2002	WATER	EPA6260	N-PROPYLBENZENE	5UG/L	5.00	Ŭ
HM-2A	15-Mar-2002	WATER	EPA8260	NAPHTHALENE	5UG/L	5.00	<del>  - ŭ -</del>
HM-2A	15-Mar-2002	WATER	EPA8260	O-XYLENE	5/UG/L	5.00	<del>                                     </del>
HM-2A	15-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	<del>U</del>
HM-2A	15-Mar-2002	WATER WATER	EPA6260	SEC-BUTYLBENZENE	5 UG/L	5.00	<del>  ŭ                                   </del>
HM-2A	15-Mar-2002		EPA8260	ISTYRENE	5 UG/L	5.00	<del>  ŭ                                </del>
HM-2A	15-Mar-2002	WATER WATER	EPA6260 EPA8260	ITERT-BUTYLBENZENE	5 UG/L	5.00	<del>l ü</del> -
HM-2A	15-Mar-2002			TETRACHLOROETHENE	5 UG/L	5.00	<del>  ŭ</del>
HM-2A	15-Mar-2002	WATER	EPA8260 EPA8260	TOLUENE	5 UG/L	5.00	<del>U</del>
HM-2A	15-Mar-2002	WATER		TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	<del>  ŭ-</del> -
HM-2A	15-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	<del>l ü</del>
HM-2A	15-Mar-2002	WATER	EPA8260		5 UG/L	5.00	<del>1 - ŏ</del>
HM-2A	15-Mar-2002	WATER	EPA8260	TRICHLOROETHENE TRICHLOROFLUOROMETHANE	5 UG/L	5.00	<del>                                   </del>
HM-2A	15-Mar-2002	WATER	EPA8260		5 UG/L	5.00	<del>                                   </del>
HM-2A	15-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	20 UG/L	20.00	<del>                                     </del>
HM-2A	15-Mar-2002	WATER	EPA8260	VINYL ACETATE	201001L	20.00	<u> </u>

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			and the version of the latest the latest the latest terms and the latest terms are the latest terms and the latest terms are the latest				
HM-2A	15-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
HM-2A	15-Mar-2002	WATER	EPA906.0	H-3	20 pCi/L	390.00	U
			e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	ACT THE RESIDENCE OF THE SECOND SECON			
HM-2B	15-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
HM-2B	15-Mar-2002	WATER	EPA6010	BARIUM	62 UG/L	100.0	В
HM-2B	15-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5.0	UJ
HM-2B	15-Mar-2002	WATER	EPA6010	CHROMIUM	7.8 UG/L	10.0	В
HM-2B	15-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3.0	ÚJ
HM-2B	15-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5.0	U
HM-2B	15-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10.0	U
HM-28	15-Mar-2002	WATER	EPA7470	MERCURY	0.2 UG/L	0.2	ÜJ
REMARKS TO	100000000000000000000000000000000000000						55-106-03-10
HM-28	15-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5[UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	<u>U</u>
HM-2B	15-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	<u> </u>
HM-2B	15-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U

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HM-2B	15-Mar-2002	WATER	EPA8260	ACETONE	20	UG/L	20.00	R
HM-2B	15-Mar-2002	WATER	EPA8260	BENZENE	5	ÚG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	BROMOBENZENE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	BROMOFORM	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	BROMOMETHANE	10	UG/L	10.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	- 5	UG/L	5.00	Ū
HM-28	15-Mar-2002	WATER	EPA8260	CHLOROBENZENE	- 5	UG/L	5.00	U
HM-28	15-Mar-2002	WATER	EPA8260	CHLOROETHANE	10	UG/L	10.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	CHLOROFORM	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10	UG/L	10.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5	UG/L	5.00	Ü
HM-2B	15-Mar-2002	WATER	EPA8260	CIS-1.3-DICHLOROPROPENE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10	ŪĞ/L	10.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5	UG/L	5.00	Ü
HM-2B	15-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5	ÚĠ/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	IODOMETHANE	5	UG/L	5.00	U
HM-28	15-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5	UG/L	5.00	U
HM-28	15-Mar-2002	WATER	EPA8260	M+P-XYLENE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5	UG/L	5.00	٥
HM-2B	15-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	8.9	UG/L	5.00	J
HM-2B	15-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5	UG/L	5.00	Ü _
HM-2B	15-Mar-2002	WATER	EPA8260	NAPHTHALENE		UG/L	5.00	J <sub>.</sub>
HM-2B	15-Mar-2002	WATER	EPA8260	O-XYLENE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE		UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	STYRENE	5	UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5	ÜG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE		UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	TOLUENE		UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE		UG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE		UG/L	5.00	Ü
HM-2B	15-Mar-2002	WATER	EPA8260	TRICHLOROETHENE		ÙG/L	5.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	1	UG/L	5.00	Ü
HM-2B	15-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5	ŲĞ/L	5.00	U _

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					Burgella Bellen (bl.		QUALIFIER
HM-2B	15-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
HM-2B	15-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
	Section of the section						
HM-2B	15-Mar-2002	WATER	EPA906.0	H-3	-170 pCi/L	390.00	Ū
	Minutes Committee	A CHARLES					
HM-3	19-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
HM-3	19-Mar-2002	WATER	EPA6010	BARIUM	280 UG/L	100	
HM-3	19-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	IJ
HM-3	19-Mar-2002	WATER	EPA6010	CHROMIUM	130 UG/L	10	
HM-3	19-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	IJ
HM-3	19-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U
HM-3	19-Mar-2002	WATER	EPA6010	SILVER	1.1 ŪG/L	10	В
HM-3	19-Mar-2002	WATER	EPA7470	MERCURY	0.2 UG/L	0.2	ÚĴ
						al market in	asang at
HM-3	19-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	1.1.2-TRICHLOROETHANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,1-DICHLÖROETHANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	Ū
HM-3	19-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	Ų
HM-3	19-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U
НМ-3	19-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
HM-3_	19-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
HM-3	19-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
HM-3	19-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	Ų

HM-3	19-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	Ü
<u>нм-3</u>	19-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
HM-3	19-Mar-2002	WATER	EPA8260	BENZENE	1 UG/L	5.00	j
НМ-3	19-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	Ü
НМ-3	19-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U
HM-3	19-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
HM-3	19-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
НМ-3	19-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
НМ-3	19-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
НМ-3	19-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	NAPHTHALENE	6]UG/L	5.00	
HM-3	19-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	P-ISOPROPYLTÖLUENE	5 UG/L	5.00	Ū
HM-3	19-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	Ü
HM-3	19-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5]UG/L	5.00	Ū

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HM-3	19-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
HM-3	19-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
HM-3	19-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
			ala e Las				
HM-3	19-Mar-2002	WATER	EPA906.0	H-3	-50 pCi/L	380.00	U
					er eight 45 kill in in in in und und eighte ist		
SA1-11-3	16-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
SA1-11-3	16-Mar-2002	WATER	EPA6010	BARIUM	91]UG/L	100	B
SA1-11-3	16-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	UJ
SA1-11-3	16-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	U
SA1-11-3	16-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	UJ
SA1-11-3	16-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U
SA1-11-3	16-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	UJ
SA1-11-3	16-Mar-2002	WATER	EPA7470	MERCURY	0.017 UG/L	0.2	U
			Control of the Contro	e de la companya de l			
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	Ü
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	Ü
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	Ü
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	Ü
SA1-11-3	16-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	Ū

SA1-11-3	16-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA1-11-3	16-Mar-2002	WATER	EPA8260	BENZENE	5UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	BROMOBENZENE	5UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	U
\$A1-11-3	16-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	Ü
SA1-11-3	16-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	Ū Į
SA1-11-3	16-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	Ü
SA1-11-3	16-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	Ü
SA1-11-3	16-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	ETHYLBENZENE	1.3 UG/L	5.00	٦
SA1-11-3	16-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	Ü
SA1-11-3	16-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	ū _
SA1-11-3	16-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U_
SA1-11-3	16-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	IJ
SA1-11-3	16-Mar-2002,	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U

							DUARTER
SA1-11-3	16-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
SA1-11-3	16-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
				A CONTRACTOR AND A CONT		Terring Co.	
SA1-11-3	16-Mar-2002	WATER	EPA906.0	H-3	-140 pCi/L	380.00	U
SA3-11-3	18-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
SA3-11-3	18-Mar-2002	WATER	EPA6010	BARIUM	39 UG/L	100	₿
SA3-11-3	18-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	UJ
SA3-11-3	18-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	U
SA3-11-3	18-Mar-2002	WATER	EPA6010	LEAD	6 UG/L	6	UJ
SA3-11-3	18-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U
SA3-11-3	18-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	ŲJ
SA3-11-3	18-Mar-2002	WATER	EPA7470	MERCURY	0.014 MG/L	0.2	U
		177	### ##################################			***************************************	
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	Ü
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	Ü
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2-DICHLÖROBENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	Ü
SA3-11-3	18-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U

HAROLOGICA HARASTORIO	18-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U .
SA3-11-3	18-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA3-11-3	18-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	† <u> </u>
SA3-11-3		WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	Ū
SA3-11-3	18-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	Ū
SA3-11-3	18-Mar-2002		EPA6200 EPA8260	BROMOFORM	5UG/L	5.00	1 - 0 -
SA3-11-3	18-Mar-2002	WATER	EPA6200 EPA8260	BROMOMETHANE	10 UG/L	10.00	<del> </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	<del>i ŭ</del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	<del>i - i -</del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	<del>-</del> <del>u</del>
SA3-11-3	18-Mar-2002	WATER		CHLOROBENZENE	10 UG/L	10.00	<del>- u</del> -
SA3-11-3	18-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	<del>  - ŏ</del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	Ü
SA3-11-3	18-Mar-2002	WATER	EPA8260	[6,12577577	5 UG/L	5.00	<del>                                     </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	5/UG/L	5.00	<del>                                     </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	<del>                                   </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260		5 UG/L	5.00	<del>                                     </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	10/UG/L	10.00	<del>- ŭ -</del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	5 UG/L	5.00	<del>                                     </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	<del>l</del> u
SA3-11-3	18-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	<del>                                     </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	IODOMETHANE	5UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	0
SA3-11-3	18-Mar-2002	WATER	EPA8260	M+P-XYLENE		5.00	1 0
SA3-11-3	18-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L		<del>- U</del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00 5.00	<del>                                     </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L		<del>                                     </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	<del>                                     </del>
SA3-11-3	18-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	
SA3-11-3	18-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	P-ISOPROPYLTÖLUENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	Ü
SA3-11-3	18-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U _
SA3-11-3	18-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U

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					and the second	racepani	Land Alliant
SA3-11-3	18-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA3-11-3	18-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
\$A3-11-3	18-Mar-2002	WATER	EPA8260	VINYL CHLÖRIDE	10 UG/L	10.00	U
	4.00	The second second					
SA3-11-3	18-Mar-2002	WATER	EPA906.0	[H-3	-90 pCi/L	380.00	U
40.2462				iju isal (Sk. preše) ini sociologija (Sik Pelak		era <b>del</b> e si	
SA1-8-L	16-Mar-2002	WATER	EPA6010	ARSENIC	4.6 UG/L	10.0	В
SA1-8-L	16-Mar-2002	WATER	EPA6010	BARIUM	170 UG/L	100	
SA1-8-L	16-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	ÜJ
SA1-8-L	16-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	U
SA1-8-L	16-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	UJ
SA1-8-L	16-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	Ü
SA1-8-L	16-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	UJ
SA1-8-L	16-Mar-2002	WATER	EPA7470	MERCURY	0.013 UG/L	0.2	Ū
		eli e espainir					
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	Ü

(paylying								OLALFIER
SA1-8-L	16-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5	UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	2-HEXANONE	20	UG/L	20.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20	UG/L	20.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	ACETONE	20	UG/L	20.00	R
SA1-8-L	16-Mar-2002	WATER	EPA8260	BENZENE	5	ÜG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	BROMOBENZENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5	UG/L	5.00	U _
SA1-8-L	16-Mar-2002	WATER	EPA8260	BROMOFORM	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	BROMOMETHANE	10	ÜG/L	10.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5	UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5	UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	CHLOROETHANE	10	UG/L	10.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	CHLOROFORM	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10	ÜĞ/L	10.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5	UG/L	5.00	IJ
SA1-8-L	16-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5	UG/L	5.00	IJ
SA1-8-L	16-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE		UG/L	10.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	ETHYLBENZENE		UG/L	5.00	0
SA1-8-L	16-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5	UG/L	5.00	<b>-</b>
SA1-8-L	16-Mar-2002	WATER	EPA8260	IODOMETHANE	5	UG/L	5.00	J
SA1-8-L	16-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5	UG/L	5.00	ป
SA1-8-L	16-Mar-2002	WATER	EPA8260	M+P-XYLENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5	ÜĞ/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	NAPHTHALENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	O-XYLENE	5	UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE		UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	. 5	UG/L	5.00	Ū
SA1-8-L	16-Mar-2002	WATER	EPA8260	STYRENE		UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE		UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	TOLUENE	5	UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5	UG/L	5.00	Ü

						DETECT LIMIT	QUALIFIER
SA1-8-L	16-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	Ü
SA1-8-L	16-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
SA1-8-L	16-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	Ü
SAT-O-C	10-10-12-002						10
SA1-8-L	16-Mar-2002	WATER	EPA906.0	H-3	-40 pCi/L	380.00	U
	7						
HM-L	15-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	Ú
HM-L	15-Mar-2002	WATER	EPA6010	BARIUM	210 UG/L	100	<u> </u>
HM-L	15-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	UJ
HM-L	15-Mar-2002	WATER	EPA6010	CHROMIUM	11 UG/L	10	
HM-L	15-Mar-2002	WATER	EPA6010	LEAD	4.6 UG/L	3	UJ
HM-L	15-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U
HM-L	15-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	U
HM-L	15-Mar-2002	WATER	EPA7470	MERCURY	0.0002 UG/L	0.2	UJ
							**********
HM-L	15-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	Ü
HM-L	15-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U

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HM-L	15-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
HM-L	15-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	<del>l u</del>
HM-L	15-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	Ü
HM-L	15-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20/UG/L	20.00	U
HM-L	15-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
HM-L	15-Mar-2002	WATER	EPA8260	BENZENE	5ÜĞ/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	Ü
HM-L	15-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	Ü
HM-L	15-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	U
HM-L	15-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	Ü
HM-L	15-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U
HM-L	15-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	1.5 UG/L	5.00	J
HM-L	15-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
HM-L	15-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	7 UG/L	5.00	Ü
HM-L	15-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	NAPHTHALENE	2.6 UG/L	5.00	J
HM-L	15-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	Ų
HM-L	15-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	Ü
HM-L	15-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U

Page C-18 of C-29 APPENDIX C

FARMEN INC.							
HM-L	15-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	TRANS-1.3-DICHLOROPROPENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
HM-L	15-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
HM-L	15-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
	TO IMAI 2002				1267611		
HM-L	15-Mar-2002	WATER	EPA906.0	H-3	80 pCi/L	390.00	U
	Chipron man		Train . NR			and the second	
HM-L2	16-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
HM-L2	16-Mar-2002	WATER	EPA6010	BARIUM	120 UG/L	100	1
HM-L2	16-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	ÜJ
HM-L2	16-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	U
HM-L2	16-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	UJ
HM-L2	16-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U
HM-L2	16-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	ÜJ
HM-L2	16-Mar-2002	WATER	EPA7470	MERCURY	0.015 UG/L	0.2	U
			. <b>1</b> 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1997 (1998)		(Alexander)	tak at ha sam
HM-L2	16-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	Ū
HM-L2	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U

								<b>OBJECTION</b>
HM-L2	16-Mar-2002	WATER	EPA8260	2.2-DICHLOROPROPANE		UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	2-BUTANONE	20	ÜG/L	20.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5	UG/L	5.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	2-HEXANONE	20	UG/L	20.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5	UG/L	5.00	Ū
HM-L2	16-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20	UG/L	20.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	ACETONE	20	UG/L	20.00	R
HM-L2	16-Mar-2002	WATER	EPA8260	BENZENE	- 5	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	BROMOBENZENE	- 5	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5	UG/L	5.00	IJ
HM-L2	16-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5	UG/L	5.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	BROMOFORM	5	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	BROMOMETHANE	10	UG/L	10.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5	UG/L	5.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	CHLOROETHANE	10	UG/L	10.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	CHLOROFORM	5	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10	ÜĞ/L	10.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5	UG/L	5.00	Ū
HM-L2	16-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5	UG/L	5.00	Ū
HM-L2	16-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5	UG/L	5.00	Ū
HM-L2	16-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10	UG/L	10.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5	ÜG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE		UG/L	5.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	IODOMETHANE	5	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE		UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	M+P-XYLENE		UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER		UG/L	5.00	U .
HM-L2	16-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE		UG/L	5.00	Ū .
HM-L2	16-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE		ÙG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE		UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	NAPHTHALENE		UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	O-XYLENE	1	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	1	UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE		ÜG/L	5.00	U !
HM-L2	16-Mar-2002	WATER	EPA8260	STYRENE		UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE		UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5	ÚG/L	5.00	U

		AT CASA PARA				8)21(II.682)(4)(A)	QUALIFIER
HM-L2	16-Mar-2002	WATER	EPA8260	ITOLUENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	TRANS-1.2-DICHLOROETHENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	Ü
HM-L2	16-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
HM-L2	16-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
							( A
HM-L2	16-Mar-2002	WATER	EPA906.0	H-3	40 pCi/L	380.00	U
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				gapter of the second control of the second s			
SA2-1-L	16-Mar-2002	WATER	EPA6010	ARSENIC	12.0 UG/L	10.0	
SA2-1-L	16-Mar-2002	WATER	EPA6010	BARIUM	40 UG/L	100	В
SA2-1-L	16-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	UJ
SA2-1-L	16-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	U
SA2-1-L	16-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	ÜÜ
SA2-1-L	16-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U
SA2-1-L	16-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	0.01	ΠΊ
SA2-1-L	16-Mar-2002	WATER	EPA7470	MERCURY	0.015 UG/L	0.2	U
	CISC. 27 Process Control Control		Est.		2		
SA2-1-L	16-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	CD40000	1.1-DICHLOROETHENE	FILLOR I		1 11 1
040.4	TO MIGH EODE	YYATER	EPA8260		5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002	WATER WATER	EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE	5 UG/L 5 UG/L	5.00 5.00	U
SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER	EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROPROPANE	5 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00	U U
SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROPROPANE 1,2,4-TRICHLOROBENZENE	5 UG/L 5 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00 5.00	U U U
SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROPROPANE 1,2,4-TRICHLOROBENZENE 1,2,4-TRIMETHYLBENZENE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00 5.00 5.00	U U U
SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROPROPANE 1,2,4-TRICHLOROBENZENE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 10 UG/L	5.00 5.00 5.00 5.00 5.00 10.00	U U U U
SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROPROPANE 1,2,4-TRICHLOROBENZENE 1,2,4-TRIMETHYLBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-DIBROMOETHANE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 10 UG/L 5 UG/L	5.00 5.00 5.00 5.00 5.00 10.00 5.00	U U U U
SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROPROPANE 1,2,4-TRICHLOROBENZENE 1,2,4-TRIMETHYLBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-DIBROMOETHANE 1,2-DICHLOROBENZENE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 10 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00 5.00 5.00 10.00 5.00 5.00	U U U U U U
SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROPROPANE 1,2,4-TRICHLOROBENZENE 1,2,4-TRIMETHYLBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-DIBROMOETHANE 1,2-DICHLOROBENZENE 1,2-DICHLOROBENZENE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 10 UG/L 5 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00 5.00 5.00 10.00 5.00 5.00	U U U U U U U
SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROPROPANE 1,2,4-TRICHLOROBENZENE 1,2,4-TRIMETHYLBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-DIBROMOETHANE 1,2-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2-DICHLOROPROPANE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 10 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00 5.00 5.00 10.00 5.00 5.00	U U U U U U U
SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,4-TRICHLOROBENZENE 1,2,4-TRIMETHYLBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-DIBROMOETHANE 1,2-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2-DICHLOROPROPANE 1,3,5-TRIMETHYLBENZENE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 10 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00 5.00 5.00 10.00 5.00 5.00 5.00 5.00 5.00 5.00	U U U U U U U U
SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,4-TRICHLOROBENZENE 1,2,4-TRIMETHYLBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-DIBROMOETHANE 1,2-DICHLOROBENZENE 1,2-DICHLOROETHANE 1,2-DICHLOROPROPANE 1,3,5-TRIMETHYLBENZENE 1,3-DICHLOROBENZENE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 10 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00 5.00 5.00 10.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	
SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L SA2-1-L	16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002 16-Mar-2002	WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER WATER	EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260 EPA8260	1,1-DICHLOROPROPENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,4-TRICHLOROBENZENE 1,2,4-TRIMETHYLBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-DIBROMOETHANE 1,2-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2-DICHLOROPROPANE 1,3,5-TRIMETHYLBENZENE	5 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L 10 UG/L 5 UG/L 5 UG/L 5 UG/L 5 UG/L	5.00 5.00 5.00 5.00 5.00 10.00 5.00 5.00 5.00 5.00 5.00 5.00	U U U U U U U U

SA2-1-L	16-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	2.2-DICHLOROPROPANE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	2-BUTANONE	20	ÜG/L	20.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	2-HEXANONE	20	UG/L	20.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20	UG/L	20.00	Ü
SA2-1-L	16-Mar-2002	WATER	EPA8260	ACETONE	20	UG/L	20.00	R
SA2-1-L	16-Mar-2002	WATER	EPA8260	BENZENE	5	UG/L	5.00	ΰ
SA2-1-L	16-Mar-2002	WATER	EPA8260	BROMOBENZENE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	BROMOFORM	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	BROMOMETHANE	10	UG/L	10.00	Ü
SA2-1-L	16-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	CHLOROETHANE		UG/L	10.00	Ū
SA2-1-L	16-Mar-2002	WATER	EPA8260	CHLOROFORM	5	UG/L	5.00	Ų
SA2-1-L	16-Mar-2002	WATER	EPA8260	CHLOROMETHANE		UG/L	10.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5	UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE		UG/L	10.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	ETHYLBENZENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	IODOMETHANE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE		UG/L	5.00	U
SA2-1-L.	16-Mar-2002	WATER	EPA8260	M+P-XYLENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	N-BUTYLBENZËNE		ÜG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	NAPHTHALENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	O-XYLENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	STYRENE		UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5	UG/L	5.00	U

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							CLAUFER
SA2-1-L	16-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	TOLUENÉ	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHÉNE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	Ū
SA2-1-L	16-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
SA2-1-L	16-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
SA2-1-L	16-Mar-2002	WATER	EPA906.0	H-3	-180 pCi/L	380.00	U
			4.1				
SA2-2-L	23-Mar-2002	WATER	EPA6010	ARSENIC	14.0 UG/L	10.0	UJ
SA2-2-L	23-Mar-2002	WATER	EPA6010	BARIUM	25 UG/L	100	В
SA2-2-L	23-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	IJ
SA2-2-L	23-Mar-2002	WATER	EPA6010	CHROMIUM	31 UG/L	10	
SA2-2-L	23-Mar-2002	WATER	EPA6010	LEAD	2 UG/L	3	IJ
SA2-2-L	23-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	U ,
SA2-2-L	23-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	U
SA2-2-L	23-Mar-2002	WATER	EPA7470	MERCURY	0.04 UG/L	0.2	U
			editering.	And the second s			
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHEN€	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5]UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPÁ8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	Ū
SA2-2-L	23-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U

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SA2-2-L	23-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	Ü,
SA2-2-L	23-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	Ų
SA2-2-L	23-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	UJ
SA2-2-L	23-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	ĒPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U
\$A2-2-L	23-Mar-2002	WATER	EPA8260	ACETONE	16 UG/L	20.00	J
SA2-2-L	23-Mar-2002	WATER	EPA8260	BENZENE	3.5 UG/L	5.00	J
SA2-2-L	23-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UGA.	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
SA2-2-L	23-Маг-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	Ü
SA2-2-L	23-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	Ü
SA2-2-L	23-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Маг-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	6.3 UG/L	5.00	Ü
SA2-2-L	23-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLÜENE	5 UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
\$A2-2-L	23-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U

THE CARLES					<u> </u>			QUALIFIER.
SA2-2-L	23-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5	UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5	UG/L	5.00	Ú
SA2-2-L	23-Mar-2002	WATER	EPA8260	TOLUENE	4.4	UG/L	5.00	J
SA2-2-L	23-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5	UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5	UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5	UG/L	5.00	Ü
SA2-2-L	23-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5	UG/L	5.00	U
SA2-2-L	23-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5	UG/L	5.00	ÚJ
SA2-2-L	23-Mar-2002	WATER	EPA8260	VINYL ACETATE	20	UG/L	20.00	Ü
SA2-2-L	23-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10	UG/L	10.00	บ
SA2-2-L	23-Mar-2002	WATER	EPA906.0	H-3	90	pCi/L	380.00	U
							2010211000	
SA2-4-L	16-Mar-2002	WATER	EPA6010	ARSENIC		UG/L	10.0	8
SA2-4-L	16-Mar-2002	WATER	EPA6010	BARIUM		ÙG/L	100	8
SA2-4-L	16-Mar-2002	WATER	ĒPA6010	CADMIUM		UG/L	5	UJ
SA2-4-L	16-Mar-2002	WATER	EPA6010	CHROMIUM	1	UG/L	10	U
SA2-4-L	16-Mar-2002	WATER	EPA6010	LEAD		UG/L	3	UJ
SA2-4-L	16-Mar-2002	WATER	EPA6010	SELENIUM		UG/L	5	U
SA2-4-L	16-Mar-2002	WATER	EPA6010	SILVER	1	UG/L	10	UJ
SA2-4-L	16-Mar-2002	WATER	EPA7470	MERCURY	0.017	MG/L	0.2	U
								resident (e
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE		UG/L	5.00	U_
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	L	UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE		UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE		UG/L	5.00	U .
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE		UG/L	10.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE		UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	1	UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5	UG/L	5.00	U

SA2-4-L	16-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	Ü
\$A2-4-L	16-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG/L	20.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA2-4-L	16-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	U
SA2-4-L.	16-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 ÜG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 ÜG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	Ü
SA2-4-L	16-Mar-2002	WATER	EPA8260	P-ISOPROPYLTÖLUENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U

alayidi.							ONAL FIER
SA2-4-L	16-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
\$A2-4-L	16-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
\$A2-4-L	16-Mar-2002	WÄTER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	IJ
\$A2-4-L	16-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
SA2-4-L	16-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	U
			logger ( " - parts " )	Company of the second of the s			
SA2-4-L	16-Mar-2002	WATER	EPA906.0	H-3	-80 pCi/L	380.00	U
- 100 Albania	35.50			College and Colleg			
SA4-5-L	17-Apr-2002	WATER	EPA6010	ARSENIC	5.9 UG/L	10.0	В
SA4-5-L	17-Apr-2002	WATER	EPA6010	BARIUM	260 UG/L	100	
\$A4-5-L	17-Арг-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	ÜĴ
SA4-5-L	17-Арг-2002	WATER	EPA6010	CHROMIUM	16 UG/L	10	
SA4-5-L	17-Apr-2002	WATER	EPA6010	LEAD	24 UG/L	3	
SA4-5-L	17-Apr-2002	WATER	EPA6010	SELENIUM	3.7 UG/L	5	В
SA4-5-L	17-Apr-2002	WATER	EPA6010	SILVER	0.87 UG/L	10	В
SA4-5-L	17-Apr-2002	WATER	EPA7470	MERCURY	0.2 UG/L	0.2	IJ
				THE RELATE BATTER DESCRIPTION OF THE PROPERTY			
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5	U
SA4-5-L	17-Арг-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5	Ü
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 ÜG/L	5	Ū

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SA4-5-L	17-Apr-2002	WATER	EPA8260	1.3-DICHLOROBENZENE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG	/L 5	Ü
SA4-5-L	17-Apr-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG	/L 5	Ü
SA4-5-L	17-Apr-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG	/L 5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG	/L 5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	2-BUTANONE	20 UG	/L 20	U
\$A4-5-L	17-Apr-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG	/L 5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	2-HEXANONE	20 UG	/L 20	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	ACETONE	20 UG	/L 20	R
SA4-5-L	17-Apr-2002	WATER	EPA8260	BENZENE	5 UG	/L 5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	BROMOBENZENE	5 UG	/L 5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	BROMOFORM	5 UG		U
SA4-5-L	17-Арг-2002	WATER	EPA8260	BROMOMETHANE	10 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	CHLOROBENZENE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	CHLOROETHANE	10 UG		U
\$A4-5-L	17-Apr-2002	WATER	EPA8260	CHLOROFORM	5 UG		U
\$A4-5-L	17-Apr-2002	WATER	EPA8260	CHLOROMETHANE	10 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	∫ 5 UG		Ü
SA4-5-L	17-Apr-2002	WATER	ËPA8260	DIBROMOMETHANE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	ETHYLBENZENE	5 UG		Ü
SA4-5-L	17-Apr-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	IÖDÖMETHANE	5 UG		Ü
SA4-5-L	17-Apr-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	M+P-XYLENE	5]UG		Ü
\$A4-5-L	17-Apr-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG		U
\$A4-5-L	17-Apr-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG		Ü
SA4-5-L	17-Apr-2002	WATER	EPA8260	NAPHTHALENE	5 UG		·· U
SA4-5-L	17-Apr-2002	WATER	EPA8260	O-XYLENE	5 UG		U
SA4-5-L	17-Apr-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG	/L 5	U

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SA4-5-L	17-Apr-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	STYRENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5	U U
SA4-5-L	17-Apr-2002	WATER	EPA8260	TOLUENE	24 UG/L	5	1
SA4-5-L	17-Apr-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5	) U
SA4-5-L	17-Apr-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5	IJ
SA4-5-L	17-Apr-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	' 20	U
SA4-5-L	17-Apr-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10	Ū
			T .				
SA4-5-L	17-Apr-2002	WATER	EPA906.0	H-3	-60 pCi/L	390	Ū

### Appendix D

**Analytical Results for Operable Unit 3** 

Z/GILZ								
Caralles - File					.go. Jakos <b>i</b>			t in the second
SA5-4-4	23-Mar-2002	WATER	EPA6010	ARSENIC		UG/L	10.0	IJ
SA5-4-4	23-Mar-2002	WATER	EPA6010	BARIUM		UG/L	100	В
SA5-4-4	23-Mar-2002	WATER	EPA6010	CADMIUM	5	UG/L	5	UJ
SA5-4-4	23-Mar-2002	WATER	EPA6010	CHROMIUM	10		10	ŲĴ
SA5-4-4	23-Mar-2002	WATER	EPA6010	LEAD	3	UG/L	3	IJ
SA5-4-4	23-Mar-2002	WATER	EPA6010	SELENIUM	5	UG/L	5	U
SA5-4-4	23-Mar-2002	WATER	EPA6010	SILVER	10		10	ט
SA5-4-4	23-Mar-2002	WATER	EPA7470	MERCURY	0.029	MG/L	0.2	U
ela santa					.s 13	1 2 4		
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5	UG/L	5.00	Ū
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5	UG/L	5.00	U
SA5-4-4	23-Маг-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5	UG/L	5.00	U
SA5-4-4	23-Маг-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5	UĞ/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10	UG/L	10.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	2-BUTANONE	20	UG/L	20.00	UJ .
SA5-4-4	23-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5	UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	2-HEXANONE	20		20.00	Ū
SA5-4-4	23-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5	UG/L	5.00	Ū
SA5-4-4	23-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20		20.00	Ū
SA5-4-4	23-Mar-2002	WATER	EPA8260	ACETONE	20		20.00	Ř
SA5-4-4	23-Mar-2002	WATER	EPA8260	BENZENE	5		5.00	Ü
SA5-4-4	23-Mar-2002	WATER	EPA8260	BROMOBENZENE	5		5.00	Ū

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SA5-4-4	23-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	IJ
SA5-4-4	23-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	U
SA5-4-4	23-Маг-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA5-4-4	23-Маг-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	Ü
SA5-4-4	23-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	U
SA5-4-4	23-Маг-2002	WATER	EPA8260	METHYLENE CHLORIDE	5.7 UG/L	5.00	Ü
SA5-4-4	23-Маг-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	Ū
SA5-4-4	23-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	· U
SA5-4-4	23-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	Ü
SA5-4-4	23-Mar-2002	WATER	EPA8260	TRICHLOROFLUOROMETHANE	5 UG/L	5.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	UJ
SA5-4-4	23-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
SA5-4-4	23-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	Ü

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		van de name					
SA5-4-4	23-Mar-2002	WATER	EPA906.0	H-3	-80 pCi/L	380.00	Ü
SA5-5-4	22-Mar-2002	WATER	EPA6010	ARSENIC	10.0 UG/L	10.0	U
SA5-5-4	22-Mar-2002	WATER	EPA6010	BARIUM	21 UG/L	100	В
SA5-5-4	22-Mar-2002	WATER	EPA6010	CADMIUM	5 UG/L	5	IJ
SA5-5-4	22-Mar-2002	WATER	EPA6010	CHROMIUM	10 UG/L	10	U
SA5-5-4	22-Mar-2002	WATER	EPA6010	LEAD	3 UG/L	3	UJ
SA5-5-4	22-Mar-2002	WATER	EPA6010	SELENIUM	5 UG/L	5	Ü
SA5-5-4	22-Mar-2002	WATER	EPA6010	SILVER	10 UG/L	10	IJ
SA5-5-4	22-Mar-2002	WATER	EPA7470	MERCURY	0.013 UG/L	0.2	Ü
			2				
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,1,1,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,1,1-TRICHLOROETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,1,2,2-TETRACHLOROETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,1,2-TRICHLOROETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,1-DICHLOROETHENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,1-DICHLOROPROPENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2,3-TRICHLOROPROPANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2,4-TRICHLOROBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2,4-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2-DIBROMO-3-CHLOROPROPANE	10 UG/L	10.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2-DIBROMOETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2-DICHLOROBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2-DICHLOROETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,2-DICHLOROPROPANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,3,5-TRIMETHYLBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,3-DICHLOROBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,3-DICHLOROPROPANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1,4-DICHLOROBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	1-CHLOROHEXANE	5 UG/L	5.00	IJ
SA5-5-4	22-Mar-2002	WATER	EPA8260	2,2-DICHLOROPROPANE	5 UG/L	5.00	Ū
SA5-5-4	22-Mar-2002	WATER	EPA8260	2-BUTANONE	20 UG/L	20.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	2-CHLOROTOLUENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	2-HEXANONE	20 UG/L	20.00	Ü
SA5-5-4	22-Mar-2002	WATER	EPA8260	4-CHLOROTOLUENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	4-METHYL-2-PENTANONE	20] UG/L	20.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	ACETONE	20 UG/L	20.00	R
SA5-5-4	22-Mar-2002	WATER	EPA8260	BENZENE	5 UG/L	5.00	U

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Almania de la							
SA5-5-4	22-Mar-2002	WATER	EPA8260	BROMOBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	BROMOCHLOROMETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	BROMODICHLOROMETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	BROMOFORM	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	BROMOMETHANE	10 UG/L	10.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	CARBON DISULFIDE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	CARBON TETRACHLORIDE	5 UG/L	5.00	Ü
SA5-5-4	22-Mar-2002	WATER	EPA8260	CHLOROBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	CHLOROETHANE	10 UG/L	10.00	Ü
SA5-5-4	22-Mar-2002	WATER	EPA8260	CHLOROFORM	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	CHLOROMETHANE	10 UG/L	10.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	CIS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	CIS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	DIBROMOCHLOROMETHANE	5 UG/L	5.00	Ü
SA5-5-4	22-Mar-2002	WATER	EPA8260	DIBROMOMETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	DICHLORODIFLUOROMETHANE	10 UG/L	10.00	ΠŊ
SA5-5-4	22-Маг-2002	WATER	EPA8260	ETHYLBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Маг-2002	WATER	EPA8260	HEXACHLOROBUTADIENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	IODOMETHANE	5 UG/L	5.00	U
SA5-5-4	22-Маг-2002	WATER	EPA8260	ISOPROPYLBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	M+P-XYLENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	METHYL TERTIARY BUTYL ETHER	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	METHYLENE CHLORIDE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	N-BUTYLBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	N-PROPYLBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	NAPHTHALENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	O-XYLENE	5 UG/L	5.00	Ų
SA5-5-4	22-Маг-2002	WATER	EPA8260	P-ISOPROPYLTOLUENE	5 UG/L	5.00	Ū
SA5-5-4	22-Mar-2002	WATER	EPA8260	SEC-BUTYLBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	STYRENE	5 UG/L	5.00	Ū
SA5-5-4	22-Mar-2002	WATER	EPA8260	TERT-BUTYLBENZENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	TETRACHLOROETHENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	TOLUENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	TRANS-1,2-DICHLOROETHENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	TRANS-1,3-DICHLOROPROPENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	TRICHLOROETHENE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	TRICHLOROFLUÖROMETHANE	5 UG/L	5.00	IJ
SA5-5-4	22-Mar-2002	WATER	EPA8260	TRICHLOROTRIFLUOROETHANE	5 UG/L	5.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	VINYL ACETATE	20 UG/L	20.00	U
SA5-5-4	22-Mar-2002	WATER	EPA8260	VINYL CHLORIDE	10 UG/L	10.00	<u> </u>

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				- Ballan kala har <u>as man</u>	two tales, inc.	Oslani Asserba	
SA5-5-4	22-Mar-2002	WATER	EPA906.0	Ĥ-3	-110  pC	i/L 380.00	) U [

**Plate** 

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