

THE MEMPHIS DEPOT TENNESSEE

ADMINISTRATIVE RECORD COVER SHEET

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DEFENSE DISTRIBUTION DEPOT MEMPHIS

QUARTERLY GROUNDWATER MONITORING REPORT





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TAB

Results and Discussion

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1.0 Introduction

This report summarizes the results of groundwater elevation and water quality data collected during the Defense Distribution Depot Memphis (DDMT) September 1997 quarterly groundwater sampling event. The report is organized into the following sections:

- Section 1 Introduction and summary of DDMT background information
- Section 2 Summary of field sampling methods
- Section 3 Summary of groundwater elevation and sample analytical data
- Section 4 Conclusions
- Section 5 References

Data quality evaluation results, analytical data tables, field purge logs, sample logs, and field notes are presented in Appendices A through E, respectively. Laboratory analytical data sheets have been archived in the DDMT project files at CH2M HILL.

These quarterly groundwater data were collected to support ongoing Remedial Investigation/Feasibility Study (RI/FS) activities at the DDMT facility. DDMT was placed on the National Priorities List (NPL) and must fulfill requirements under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the National Oil and Hazardous Substances Pollution Contingency Plan (NCP). The remedial process under CERCLA and NCP mandates that an RI/FS be performed to determine the nature and extent of contamination, to evaluate public health risks, and to screen potential remedial actions.

Previous well installation and groundwater sampling activities (see Section 1.2) through 1993 indicated the presence of organic and inorganic constituents exceeding levels of concern primarily at Dunn Field, but also at other locations within the main DDMT facility area. In January and February 1996, DDMT expanded the groundwater monitoring network by installing additional wells to evaluate the extent of contamination west of Dunn Field and to provide additional upgradient groundwater quality data.

The purpose of this quarterly groundwater sampling report is to present and summarize the groundwater elevation and water quality data collected from the monitoring wells at the DDMT facility in September 1997. This report also summarizes the spatial and temporal distribution of these data compared to data previously collected from these wells.

The groundwater elevation and water quality data in this report were collected in accordance with the requirements of OU-4 FSP (CH2M HILL, 1995). OU-4 consists of the former and current hazardous materials storage buildings—Buildings 319, 629, and 835—and the Defense Reutilization and Marketing Office (DRMO) buildings and stockyards. The geographical coverage of OU-4 includes an area of suspected interaction between the Fluvial and Memphis Sand Aquifers; therefore, the scope of OU-4 was expanded to include site-wide groundwater flow and contaminant transport.

1.1 Facility Background

DDMT is situated on 642 acres in Shelby County, Memphis, Tennessee, in the extreme southwestern portion of the state (see Figure 1-1). Approximately 5 miles east of the Mississippi River and just northeast of the Interstate 240–Interstate 55 junction, DDMT is in the south-central section of Memphis, approximately 4 miles southeast of the Central Business District and 1 mile northwest of Memphis International Airport. Airways Boulevard borders DDMT on the east and provides primary access to the installation. Dunn Avenue, Ball Road, and Perry Road serve as the northern, southern, and western boundaries, respectively, to the Main Installation. Dunn Field, the only known waste disposal area at DDMT, is located just north of the Main Installation. Person Avenue, Kyle Street, and Hays Street serve as the northern, western, and eastern boundaries, respectively, to Dunn Field.

The Main Installation consists of approximately 110 buildings, 26 miles of railroad track, and 28 miles of paved streets. The facility has approximately 5.5 million square feet of covered storage space and approximately 6 million square feet of open space.

Past activities at DDMT include a wide range of storage, distribution, and maintenance practices. Dunn Field has been used as a landfill area (northwest quadrant), storage area for mineral stockpiles (southwest and southeast quadrants), and pistol range (northeast quadrant). Activities within the southern portion of the Main Installation have included hazardous material storage and recoupment (Building 873), sandblasting/painting activities (Buildings 1086 through 1089), and maintenance (Building 770). Other activities documented to have occurred in this area of the installation include polychlorinated biphenyl (PCB) transformer storage (near Building 274), pesticide/herbicide storage and use, and fire truck pump testing (Lake Danielson). The northern portion of the Main Installation has a history of hazardous materials storage, treatment of wood products with pentachlorophenol (Building 737), and storage of items awaiting disposal. Specific building and facility locations are provided in Drawings 1 and 2 of the Final Generic Remedial Investigation/Feasibility Study Work Plan (U.S. Army Corps of Engineers, Huntsville Division [CEHND], 1995).

DDMT was issued a Resource Conservation and Recovery Act (RCRA) Part B permit (No. TN4 210 020 570) by the U.S. Environmental Protection Agency (EPA), Region IV, and the Tennessee Department of Environment and Conservation (TDEC) on September 28, 1990. Subsequently, in accordance with Section 120 (d)(2) of CERCLA, 42 U.S.C. 9620(d)(2), EPA prepared a final Hazard Ranking System (HRS) Scoring Package for DDMT. On the basis of the final HRS score of 58.06, EPA added DDMT to the NPL by publication in the Federal Register (FR), 57 FR 47180 No. 199, on October 14, 1992.

As a result of DDMT's status as an NPL site, it was agreed that the investigation of all applicable sites would proceed under the CERCLA process for remediation (remedial investigation, feasibility study, proposed plan, record of decision, remedial design, and remedial action). To date, 55 monitoring wells have been installed (see Figure 1-2) as part of the investigative phase to characterize site conditions.

1.2 Hydrogeology

1.2.1 Regional Hydrogeology

Section 2.4 of the Final Generic Remedial Investigation/Feasibility Study Work Plan (CEHND, 1995) provides a thorough discussion of the regional geologic and hydrologic features applicable to DDMT. Recent work by Kingsbury and Parks (1993) and Parks and Carmichael (1988) also provides insight into the hydrogeologic setting. In particular, the unit called the Jackson Formation/Upper Claiborne Group in Parks' earlier publications has been further defined. The Cockfield Formation is now recognized as a member of the Claiborne Group in western Tennessee. Figure 1-3 presents a general cross section of the Memphis area extending southwest to northeast across Shelby County. Of the geologic units shown, the following are applicable to groundwater flow and contaminant transport conditions at DDMT:

Loess. Loess is a semi-cohesive eolian deposit composed of silt, silty clay, silty fine sand, or mixtures thereof. It mantles the ground surface over wide areas of the central United States. It typically occurs above the alluvial (terrace) deposits and is thickest along the bluffs overlooking the Mississippi Alluvial Plain. Its maximum thickness is reported to be about 65 feet; it thins considerably toward the east. Locally, it may contain thin, discontinuous, fine sandy layers enclosed within silts and silty clays.

Fluvial (Terrace) Deposits. Quaternary and possibly Pliocene Age fluvial deposits exist beneath the uplands and valley slopes of the Gulf Coastal Plain and are the remnants of ancient alluvial deposits of either existing streams or an ancient drainage system. The fluvial deposits consist primarily of sand and gravel with minor lenses of clay and thin layers of iron-oxide cemented sandstone or conglomerate. These fluvial deposits range from zero to 100 feet in thickness and underlie the loess. The upper and lower surfaces of the fluvial deposits have been eroded, causing the thickness to be highly variable. Locally, in the Memphis area, the fluvial deposits may be absent (Graham and Parks, 1986). These deposits represent the upper aquifer at DDMT, herein termed the Fluvial Aquifer.

Jackson, Cockfield, and Cook Mountain Formations. The Late Eccene Jackson Formation and upper part of the Claiborne Group lie beneath the fluvial (terrace) deposits. The upper Claiborne consists of the Jackson, Cockfield, and Cook Mountain Formations. Because of lithologic similarities, the Jackson Formation and the Cockfield Formation cannot be reliably subdivided in the subsurface of the Memphis area. The Jackson/Cockfield Formations consist of sand, silt, clay, and lignite beds. The preserved sequence is predominantly Cockfield, but in the northwestern part of the Memphis area the Cockfield is overlain by the Jackson Formation (Kingsbury and Parks, 1993). The Cockfield Formation is typically composed of clay and silt in the upper part and sand in the lower part, although locally this may be reversed (Parks and Carmichael, 1988). Lignite beds, up to 10 feet in thickness, occur in the clays, silts and sands. The base of the Cockfield Formation is faulted and dips to the west at a rate of 10 to 40 feet per mile.

The thickness of the Jackson Formation is reported differently in the literature. Kingsbury and Parks (1993) report a range of zero to 50 feet, while Parks and Carmichael (1988) report a thickness ranging from zero to 150 feet. Where the Jackson Formation is present, the Cockfield may be from 235 to 270 feet in thickness. In other places extensive erosion has caused the thickness to be highly variable. The Cockfield is generally an unconfined water-

table aquifer (Parks and Carmichael, 1988), and it provides water for some public and industrial uses.

The Cook Mountain Formation is the lower confining unit to the Cockfield and generally consists of clay, silt, and sand. Kingsbury and Parks (1993) report that its thickness ranges from zero to 50 feet in the Memphis area, while Parks and Carmichael (1988) report a thickness ranging from zero to 150 feet over the West Tennessee area.

Memphis Sand ("500-foot sand"). The widespread terrace deposits of the Memphis Sand were deposited during the Middle Eocene when streams carried extensive quantities of sand and gravel into the Mississippi embayment area. The Memphis Sand unit is composed primarily of thick bedded, white to brown or gray, very fine-grained to gravely, partly argillaceous, and micaceous sand. Lignitic clay beds constitute only a small percentage of total thickness. The Memphis Sand ranges from 500 to 890 feet in thickness, and the depth to the top of the Memphis Sand Aquifer in the area ranges from approximately 120 feet to 300 feet below land surface (bls). It is thinnest in northwestern Fayette County, Tennessee (the northeastern portion of the Memphis Sand), and thickest near the Mississippi River in southwestern Shelby County, Tennessee. The City of Memphis obtains its drinking water from this aquifer. The base of the Memphis Sand dips to the west at a rate of 20 to 50 feet per mile.

Graham and Parks (1986) present several lines of evidence to suggest that the Jackson Formation/Upper Claiborne Group is not laterally continuous throughout the Memphis area. In some areas, the Memphis Sand is directly overlain by the alluvial or fluvial deposits, permitting the downward vertical leakage from shallow water-bearing zones into the regional aquifer.

Cross-sections presented in Kingsbury and Parks (1993) provide useful information about the regional geology in the Memphis area. Well Sh:J-104 is less than 2 miles west of DDMT (see Figure 1-4). It indicates approximately 75 feet of loess and fluvial deposits, underlain by a 40-feet sequence of the Cockfield Formation. Below the Cockfield Formation, the well log indicates a 75-foot sequence of the Cook Mountain Formation underlain by the Memphis Sand. The Memphis Sand occurs at an elevation of 46 feet above mean sea level (msl) and is several hundred feet thick at this well location.

Well Sh:J-167, which is about two miles to the southwest of the southwest corner of the Main Installation (see Figure 1-4), is on the upthrown side of the fault described below. It is also north of Nonconnah Creek. It shows an approximate 100-foot thickness of loess and fluvial deposits, and no Cockfield Formation. However, approximately 70 feet of the confining Cook Mountain Formation are encountered before the top of the Memphis Sand at elevation 85 feet msl.

A northwest-southeast trending fault is also shown passing through the Allen Wellfield (Kingsbury and Parks, 1993). The downthrown side is to the northeast. Where the formations have been offset along a fault plane, the Cockfield Aquifer and Memphis Sand Aquifer could be in direct hydraulic connection, if the offset was greater than the thickness of the Cook Mountain Formation. In the vicinity of Allen Wellfield it appears that the Memphis Sand has been offset by about 30 to 40 feet, and the thickness of the Cook Mountain Formation is 70 to 75 feet.

1.2.2 DDMT Site-Specific Hydrogeology

DDMT is underlain by a layer of loess about 20 to 30 feet thick. The lower saturated portion of the underlying terrace deposits is locally referred to as the Fluvial Deposits Aquifer (herein referred to as the Fluvial Aquifer), which is the uppermost aquifer beneath DDMT. Perched groundwater also exists in the terrace deposits above small clay lenses at elevations above the Fluvial Aquifer. However, these perched water zones are temporal and are not considered part of the Fluvial Aquifer. The Fluvial Aquifer is not used as a drinking water source within the City of Memphis.

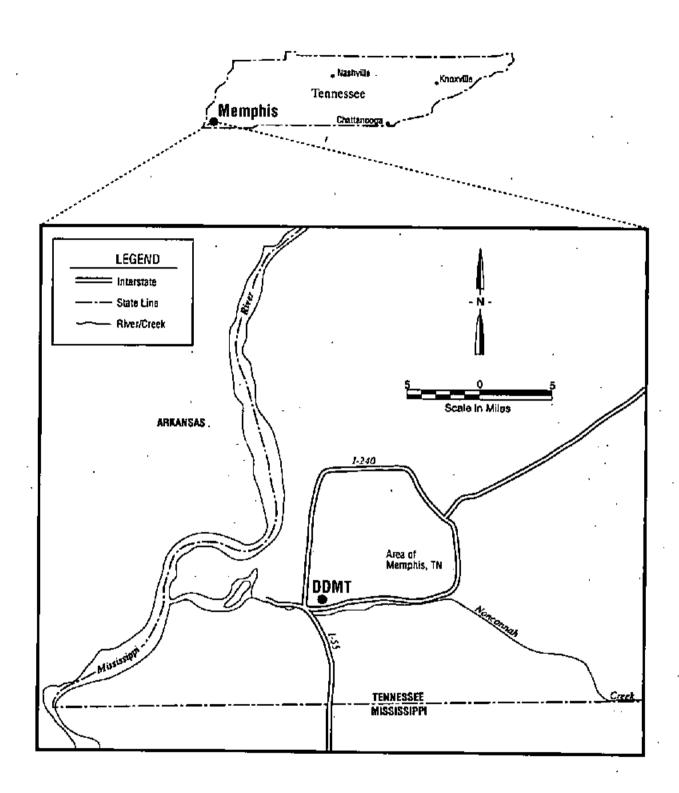
The upper portion of the Jackson Formation/Upper Claiborne Group, which serves as the base of the Fluvial Aquifer, generally consists of a high-plasticity clay of variable thickness. The depth to the top of the confining unit at OU-4 ranges from about 70 feet bls to about 160 feet bls in the northwest portion of Dunn Field, where a depression in the top of the clay exists. The maximum thickness of this unit is 85 feet in the northwest portion of Dunn Field (STB-6, Drawing 1 of the OU-4 FSP). The clay thins in the northwest portion of the main facility (STB-8, Drawing 2 of the O-U4 FSP) to 5 feet of sandy, silty clay and 9 feet of interbedded silty clay and fine grained sand.

The base of the Cockfield Formation has been mapped at an approximate elevation of 122 feet msl in well Sh:J-104. Extrapolation to wells MW-36 and MW-37 shows that the base of the Cockfield should occur at elevation 145 feet msl for both wells. Review of the lithologic logs for these wells shows a change in formation from a dense silty clay to a sandy clay at an elevation of 143 feet msl for MW-36 and an elevation of 145 feet msl for MW-37, possibly signifying the gradation from the Cockfield Formation to the Cook Mountain Formation.

The altitude of the top of the Memphis Sand was also mapped by Kingsbury and Parks (1993). At well Sh: J-104, the unit has an upper surface elevation of 46 feet msl. Extrapolating the upper surface of the Memphis Sand to MW-36 and MW-37 indicates corresponding elevations of 82 feet and 93 feet, respectively. Wells MW-36 and MW-37 encountered sands at 128 and 125 feet msl, which is approximately 46 and 32 feet above the projected upper surface of the Memphis Sand, respectively. Thus based on regional stratigraphic information, the lower sand units at DDMT could belong to the Cook Mountain Formation rather than the Memphis Sand. Because it is uncertain whether the confined sand aquifer underlying the Fluvial Aquifer is the Memphis Sand (as has been assumed in previous DDMT documents), the underlying sands will be referred to in this report as the Confined Sand Aquifer.

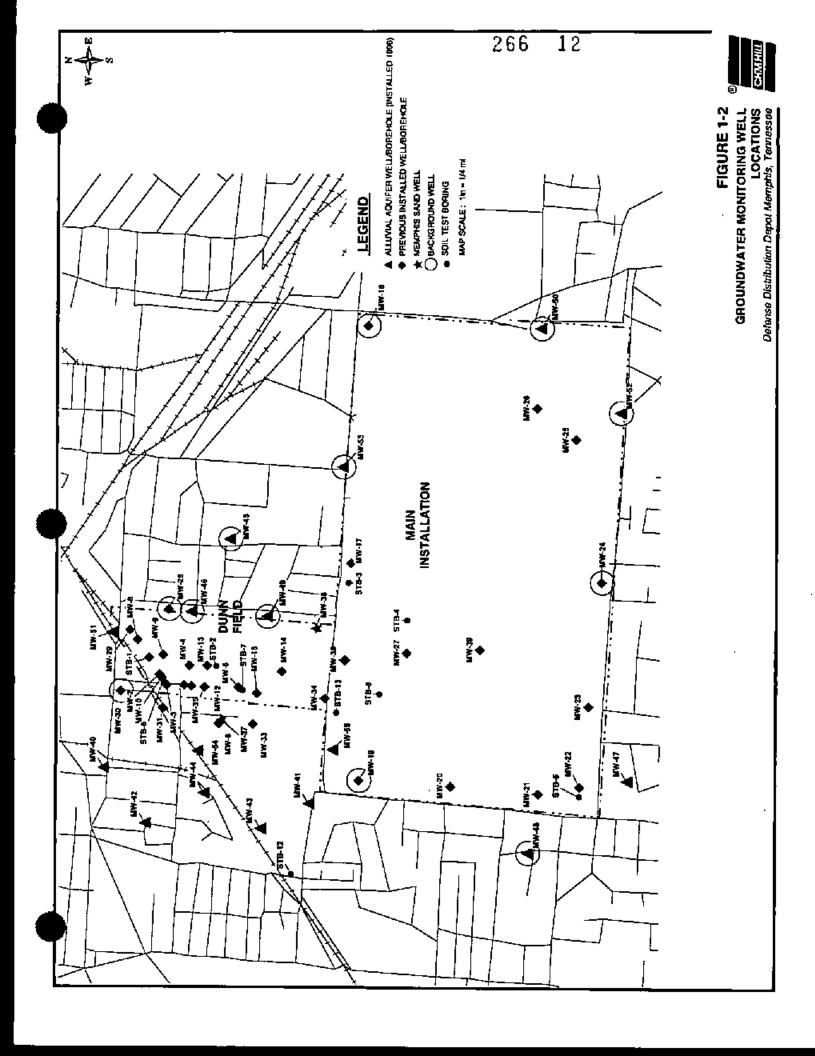
Groundwater flow in the Fluvial Aquifer is controlled primarily by the orientation of erosional paleosurface of the upper clay in the Jackson Formation/Upper Claiborne Group. A prominent feature of the Fluvial Aquifer flow system is a generally northwest-southeast trending depression in the clay surface (see Figure 3-3) located in the northwest portion of the main facility. As discussed in Section 3.3, groundwater flow generally follows the slope of this clay unit. The depressed clay surface may result from either an erosional surface in the clay surface or a sand lens within the clay that comprises the Cockfield Formation of the Upper Claiborne Group. The groundwater flow direction across the Main Installation and southernmost portion of Dunn field is controlled by this feature.

The general orientation of the faults mapped in the Memphis area (Kingsbury and Parks, 1993) is northwest-southeast. It is likely that the orientation of the depressed feature is fault controlled. It has not been determined whether the depressed clay surface results from paleoerosion or absence of the clay.

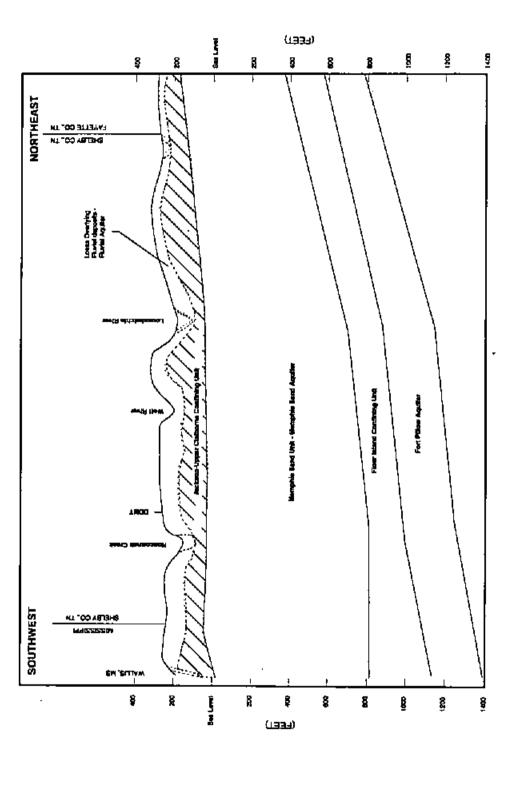


SOURCE: Engineering-Science, 1993.

Figure 1-1 DOMT Location in Memphis Metropolitan Area Ociense Distribution Depot • Memphis, Temesace







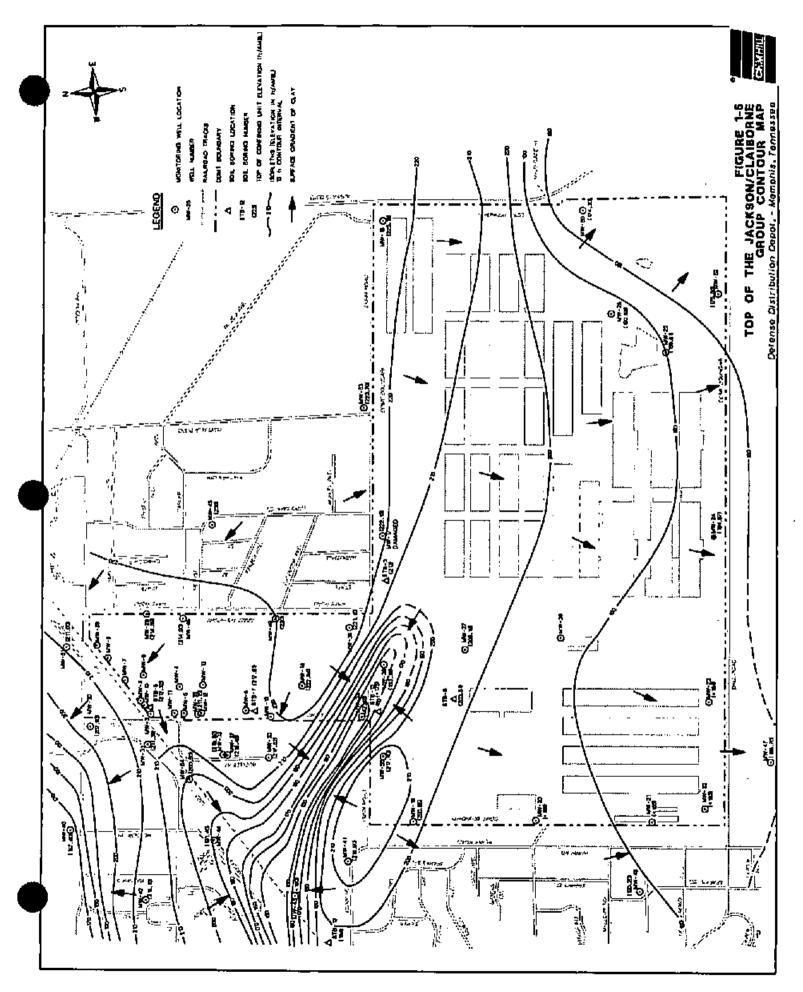
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FIGURE 1-3

GENERAL GEOLOGIC CROSS SECTION OF THE MEMPHIS AREA Defanse Distribution Depot Memphis, Tennessee

113630 23.03 12/97 A

Figure 1-4
Confined Sand Aquifer Well Locations
Defense Distribution Depat • Memphis, Tennessee



2.0 Field Methods

All groundwater samples were collected during this quarterly groundwater sampling event in accordance with the OU-4 FSP (CH2M HILL, 1995). Water level measurements were recorded prior to collection of the groundwater samples. Each of the wells was vented for 24 hours before the water level was recorded to allow the water level in the wells to stabilize. This procedure was followed for all wells except MW-12 and MW-35. The potential for volatile organic compound (VOC) concentrations in the breathing zone at MW-12 and MW-35 made it necessary to don modified Level C personal protective equipment (PPE) and conduct air monitoring to determine whether it would be necessary to wear respiratory protection when sampling these wells. During this quarterly sampling event, breathing zone monitoring detected organic vapors at a maximum of 1.5 ppm at MW-12 and MW-35. Sustained monitoring indicated organic vapors at levels less than 1 ppm, which was less than the action level (a sustained level of 25 ppm in the breathing zone) specified in the Site Safety and Health Plan for necessitating respiratory protection. Based on these findings, the required PPE was reduced from Level C to Level D.

Before sampling, each of the monitoring wells was purged according to the following procedure:

- The well was located and plastic was placed on the ground around the well head.
- The well head was opened and a VOC measurement from the headspace in the well was recorded using a photo-ionization detector (PID) instrument.
- The volume of water in the well was estimated using the following equation:

volume (gal) = 0.41 d²H
where d = well diameter in inches
H = height of water column in feet
Note: 2-inch diameter schedule 40 PVC casing = 0.17 gal/linear foot.

- Wells were purged using either a 2-inch Grundfos submersible pump or a disposable Teflon bailer.
- A minimum of three well volumes were purged from each well prior to sampling.
 Additional well volumes were purged, if necessary, for stabilization of temperature, pH, or conductivity of the effluent. Purging was terminated if the well was de-watered.
- Physical parameter measurements of the water including pH, conductivity, turbidity, temperature, dissolved oxygen, and salinity were recorded initially and after purging of each well volume.

Table 2-1 summarizes the water quality analyses, purge volumes, and physical parameter measurements recorded for each well sampled.

2.1 Groundwater Sampling

Water samples were collected from the well at completion of the well purging according to the following procedures.

2.1.1 Sampling with Teflon Bailer

If sampling equipment was not used to purge the well, the bailer was seasoned by discarding the first 3 bailer volumes into the purge drums. Filling of the sample containers was initiated with the fourth bailer volume.

To prevent nylon twine from contacting the groundwater, a leader of Teflon-coated stainless-steel wire was attached to the bailer. Nylon twine was then attached to this leader and the bailer lowered slowly into the water to minimize agitation of the water. The bailer was lowered just enough to submerge the top, and care was taken to ensure that the bailer did not contact the bottom of the well.

VOCs were collected first, followed by semi-volatile organic compounds (SVOCs) and other parameters as appropriate for the specific well. VOCs were collected by filling the vial, with as little turbulence as possible. Each vial was filled until a miniscus bubble extended at the top of the vial to ensure that no air bubbles were present in the samples.

Each sample container was then wiped clean and labeled. The containers were placed into a plastic zip-lock baggie and packed into a sample cooler with ice. The chain-of-custody (COC) form was filled out and placed into the cooler.

The sample information was recorded in the purge log, sample log, and field notes (see Appendices C through E).

Upon completion of each well sampling, all disposable materials (PPE, twine, plastic, etc.) were discarded in accordance with appropriate disposal procedures. All drums containing purge and decontamination water were closed and labeled. The well was closed and locked and the sample area was cleaned up.

2.1.2 Sampling with Submersible Pump and Bailer

After purging was completed, the pump was positioned at the mid-screen level (screens are at 10-foot intervals and are based at the well bottom). The discharge from the Grundfos pump was slowed to a minimum discharge capacity.

Samples of discharge water were collected through the discharge hose, labeled, packed, and documented similarly to the bailed samples, described above. The samples were then analyzed for metals and SVOCs. The volatile organic analysis sample aliquots were collected by removing the pump from the well, allowing the water to stabilize for at least 15 minutes, and then collecting the sample with a bailer as described in the preceding section.

Investigation derived waste (IDW), well site closure, and cleanup were completed as described below.

2.2 Investigation Derived Waste Management

All purge and decontamination water was initially contained at the well head in 55-gallon drums. These drums were transported to a polyethylene storage tank located on Dunn Field, where the water was transferred into a permanent on-site tank.

After the sampling and decontamination for all of the wells was completed, a composite sample of the purge and development water was collected and analyzed for VOCs, SVOCs; pesticides/PCBs, herbicides and metals for characterization in a manner determined by DDMT/CEHND.

2.3 Equipment Calibration

Field instruments were calibrated daily before sampling activities began. Standards used to calibrate the field survey instruments were in accordance with those specified by the National Institute of Standards and Technology (NIST).

All field instruments (e.g., Hnu, combustible gas indicators [CGIs], pH meters, conductivity meters, etc.) were calibrated according to manufacturer's instructions. The Hnu's were zeroed to background levels at each new sampling location. Calibration records were kept in a field logbook by field personnel. These daily records include, at a minimum, the following:

- Instrument type (e.g., PID, CGI) and model number
- Instrument serial number
- · Type of calibration procedure used
- Type of calibration gas or standard used, concentration (ppm), and lot number
- Instrument reading and span (if appropriate)
- Date and time of calibration

2.4 Sample Packaging and Shipping

All samples were packaged and shipped in accordance with Appendix C of EPA Region IV Standard Operating Procedures.

All container lids were verified to be properly secured prior to shipment.

Samples were shipped in a sturdy cooler lined with a large plastic bag. A layer of vermiculite was placed at the bottom of this cooler inside the plastic bag liner. All samples were placed into individual zip-lock bags and sealed. These bottles were then placed in the cooler with sufficient space between bottles to place vermiculite or bubble wrap. Three to four zip-lock bags of ice were placed between and on top of the samples and the plastic bag liner sealed with tape.

The completed COC form was placed in a plastic baggie and taped to the inside lid of the cooler. The cooler lid was secured shut using strapping tape. Signed Custody Seals were placed on the front and back hinges of the cooler and stickers indicating "this end up" were placed on the ends of the cooler.

Each cooler was shipped via Federal Express for next morning delivery to the QAL-Montgomery Laboratory.

			•	Comments																		Dowalered at 2.5 gals							Well slow to recharge		Balled dry at 2.5 gals							
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			Turbidity	60.6	מנט	71.4	7 7		113	Z8.7		26.8		35.7	16.4	10.1		3.02	1000	Ş	33.7	851	909	8	145	814	5	142	1000	226	200	81	12,2	32.7		730 U	38.4	18.8
			00	ㅗ		3 60	11 74		11.19	10.73		10.05	20.00	10,71	12.23	12.54	2011	,	4.55	5.40	9.61	5.98	7.30		8,8	5.17	ŝ	9.53	9.40	1.78	17.6	35.5	10.42	4.70		1 53	9.63	10.86
	19.1		Temp (CC)	18.5	Ϋ́BI	287	10.8		20.2	9.E		17.4	Q' <u>^</u>	19.5	18.9	8.4	8	2	18.6	18.8	19.3	5.81	18.7		18.2	18.4		18.1	18.2	17.7	18.7	18.7	18.4	621		18.6	17.7	20.6
	SUMMARY IPHIS, TENNESSEE		Conductivity (mS/cm)	0.530	986.0	0.107	0.414		200	0.292		0.235	0.2 0	0.289	0.251	0.239	5000	2	0.218	0.204	0.489	0.160	0.198		0.195	0.414		0.700	0.206	0.237	927 O	0.355	0.365	0.322		0.555	0.200	0.180
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TABLE 2-1	GROUNDWATER SAMPLE DEFENSE DISTRIBUTION DEPOT-MEN	No. of Well	Volumes	2	ť	, -	٥		4 4	•		4		6	12	3	Đ		ო	3	٩	2	9		6	n		2	3	e -	-	က		60		1.3	5	. *
	OUNDW/ OUSTRIBU	Purged	Volume (aal)	1.25	8.2	6.3	25.0	,	ي ه	3		5.2		5.0	25.0	6.15	16.0		3.5	7.0	10.0	2,5	10.0	,	6.9	4.87		14.0	4.9	3.52	6.2	8.5	8.4	10.74		5,5	5.7	20
	GA DEFENSI	lleW	Cad)		2.43	1.96	2.78	٥	702	3	!	2		1.7	2.1	2.1	1.8		1.15	2.3]	[]	1.28	2.25		2.29	3		7.0	9'	22	2.7	2.8	1.2	3.58		7	ð:	3.3
			QA/QC Samples	Oup (VOCs only)													Dup (SVOCs only)	Dun (TA) Metals	onty); Split			D. 12 1401365	(SVOCs anty)	ii - 0	andy.				MSMSD		Split			Split	-			Dup (VOCs only)
			Analysis	VOCs; 1AL Metak	VOCs: TAL Metals: TOC. SO, CI, NOJ/NO, NH3-N	VOCs: TAL Metals	VOCs: SVOCs; TAL Metals; todine	VOCs: SVOCs; TAL Metals: Hardness	VOCs, SVOCs, IAL Metals	VOCs: SVOCs: TAL Metals; TOC.	SO, NOJNO, NH,-N, CI,	VOCs: TAL Metals	VOCs; TAL Metals; TOC. SO.	NO ₂ /NO ₂ . NH ₃ -N, Cl. Hardness	VOCs; 1At Metals; lodine	VOCS: TAL Metals	VOCs: SVOCs: TAL Metals; NH3-N. Cl. NO3/NO3, SO2, TOC	VOCs; SVOCs; TAL Metals: NHN.	CL NO JNO, SO, TOC	VOCS: TAL Metals	VOCS: SVOCS: IAL Metals	VOCS: IAL MEIGIS	VOCs. SVOCs. TAL Metals	VOCs; SVOCs; TAL Metals; NH3-N,	WOOD BY OF TALL SALLS	CI, NO ₃ /NO ₂ , SO ₄ , TOC	VOCS: SVOCs: TAL Metals; NH3-N,	CL NOVINO, SO., TOC	VOCS: SVOCS: IAL Metals	VOCs: TAL Metals	SVOCs: TAL Metats	VOCs. SVOCs: TAL Metals	VOCs; SVOCs; TAL Metats; NH ₁ -N, Cl. NO ₂ /NO ₂ , SO ₂ , TOC	VOCS SVOCS TAL Metals NH3-N, CL NO3/NO2, SQ, TOC	VOCs: TAL Metals: NHy-N,	NO,/NO, NO,-N, SO, TDS, TOC	VOCs; TAL Metals	VOCS; SVOCs: TAL Metals: NH ₃ -N. Cl. NO ₃ /NO ₃ , SO ₄ , TOC
			Sample No.	MW0Z3	MW033	MW043	MW053	MWO63	MW073		200000	MW093		MWID3	MW113	MW123	MW133		MW143	MWISS	MWIOS	CALAMA	MW203	FICANA	CIZANA	MW223		- 1		MW263	П	П	MW303	MW313		MW323	MW333	MW343
		_	Date	+	9/26	97.50	4727	6/27	6/2/		4610	9/26		9/26	9/27	//2/	9/29		9/24	07/5	D/24	77.62	9/24	70/0		9/25		9/26	20,00	9/29	9/50	4/26	9/24	9/23		4727	9/25	9/26
			Well No.	2	33	4	5	9	7		α	Ó		2	~ s	2	13		7	2 4	2		8	÷	•	23	; 	23	75	92	28	&	ଛ	33		32	3	8

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					GR. DEFENSE	OUNDWA	TABLE 2-1 GROUNDWATER SAMPLI DEFENSE DISTRIBUTION DEPOT-ME	LE SUN	E SUMMARY WPHIS, TENNESSEE				-	
					le W	Purport	No of Wolf							
Well No.	Defe	Sample No.	Analysis	QA/QC Samples	Volume (gg)	Volume	Volumes Purged	- -	Canductivity (mS/cm)	Temp (C)	DO (mo/L)	Turbidify	Sample Method	Comments
;	. ;		VOCs; SVOCs; TAL Metals; NH3-N,		,		-						-	
3	12/6	ESEMM	Cl. NO ₂ /NO ₂ , SO ₄ , TOC	Dup; MSMSD	2.97	8.9	e ,	909	0.243.	22.0	10.82	16.4	Pumped	
8 5	97.74	MW363	SVOCS: TAL Metals	Dup (Metals anly)	98.5	0.69	T	7.72	0.153	18.2	10.46	114	Bolled	
'n	27/5	C(CAMP)	T			23.3	Ť	9 :	OK.D	77	7.61	S (Pumped/Ediled	
8 8	2/5	MW383	VOCS SVOCS IAL Metas	Dup; MSMSD	3.15	9.46	6	0.20	0.153	17.7	3.	30.8	Bolled	
À	07/6	1997393	Ī	UND (metas any)	<u>}:</u>	563	1	0.25	0.298	18.2	5.42	79.4	Bailed	
40	9/25	MW403	VOCs: TAL Metals: NHy-N, NO ₃ /NO ₂ , TOC, Cl. SO ₄		2.4	7.5	4	6.20	0.628	18.1	9.38	4.83	Bailed	
41	72/6	MW413	VOCs, TAI, Metals		0.37	1.1	£,					20	N/A	Very slow to recharge, Water Guality was not collected during sampling.
42	6/27	MW423	VOCs: TAL Metals	Dup (Metals only)	0.87	2.6	3	5.79	691.0	18.3	10.23	88	Bailed '	
\$	9725	MW443	VOCs; SVOCs: TAL Metals	Dup; MSMSD (VOCs only)	3.9	11.7		10.9	0.238	17.5	28.0	Ξ	Boiled	
45	9/25	MW453	VOCs: SVOCs: TAL Metals	Dup (VOCs only)	2.4	4.8	E	6.12	0.293	19.1	0.30	23.9	Boiled	
46	9/23	MW463	VOCs; SVOCs; TAL Metals		3.15	9.5	П	5.92	0.238	1B.6	4.5B	38.3	Balledi	
47	9/56	MW473	VOCS; SVOCs; TAL Metals; NH3-N, NO./NO., TOC. Cl. SO.		3.28	81		6.30	0.341	18.4	5.34	265	- Bolled	
			VOCs: SVOCs: 1AL Metats: NH+N.											
877	9/25	MW483	NO3/NO3, TOC, CI, SO,		4,4	z	20	6.27	0.227	19,3	10.13	Ф. Ө.	pedund	
49	77/5	MW493	VOCs; SVOCs; TAL Metals		2.2	6.5	П	5.83	0.196	18.2	66.6	158	Pumped	
S	9/24	-	VOCs; SVOCs; IAL Metals		7.1	21.2		88	0.433	20.02	9.26	8	Balled	
20	17/5	1	VOCE SVOCE IAL Metals		3.0	19.95	- - - -	4 0 4 2 5 4	0.274	18.6	5.75 0.43	257	Balled	
88	92/6	MW533	VOCs: SVOCs: 1AL Metols		3.2	16.0	T	6.12	0.454	200	196	10.8	Pumped	
2	9/25	MW543	VOCs: SVOCs: TAL Metals	Dup (SVOCs only)	4.3	12.8		6.11	0.178	17.8	10.02	161	Balled I.	
			VOCs; SVOCs: IAL Metals;										•	
R	9/25	MW553	Mocaronale, Cl. F. Hardness, NO ₃ -N, SO ₄ , TDS	•	0.83	'n	•	5.90	0.234	18.3	9.30	452	Balled	
Notes:														
Blank cells indicate r Development	ndicate no Jonanent	Blank cells indicate no data avaltable. Dev = Develonment												
QA/QC = 0	uality Assi.	QA/QC = Quality Assurance/Quality Control	Sontrol				-							
gal = gallon ms/cm = mi) JiSlomone	gal = gallon ms//m = minstrance and another											•	
cm/sec = centimeter/second	entimeter/	Second											_	
VOC = vola	tile organi	VOC = volatile organic compound												
COF = U.S. Army Corps		n Is of Engineers												
1DEC = lenr	essee De	partment of Envi	IDEC = Jennessee Department of Environmental Conservation											
SVOC = semivolatile og ITAL - Toga Apolyte List	ohvolatile o Applite Lie	= semivolatile organic compound fosts Amelyte List	Ē										_	
Pest/PCB = Pesticides/PCBs	Pesticides	PCBs												
Herb = herbicides	icides	. According to the control of												
DO = dissolved oxygen	ed oxyger	raymad a monta spikamonta spika capitoda DO a distolved oxygen	phodie											
FS = TOC, Su	Ilfate, Nitro	ofe/Nihite. Chlori	S = FOC, Sulfate, Nitrate/Nitrite. Chloride (Cf), NH, and Iron (Fe)											•
Al = aluminum	Ē	,												
WG = HCO3	Š Š	oride (CI). Pluorid	WG = HCO, SO, Chkride (Cf), Fluoride (F), NO, TDS, Hardness, and Trillium (H.)	m (H _J)									-	

3.0 Groundwater Sampling Results

3.1 Groundwater Elevations and Gradients

Sampling event are depicted in Figure 3-1 and listed in Table 3-1. A local groundwater divide is apparent along the line formed by wells MW-44, MW-54, and MW-31. North of this line, groundwater appears to flow west and northwest toward MW-40. South of this line groundwater appears to flow west-southwest toward a groundwater low centered in the vicinity of MW-34. The magnitude of groundwater gradients in this region of the facility range between approximately 0.0039 foot/foot and 0.105 foot/foot. The steepest gradient appears to be located southwest of MW-14 and MW-33. A maximum groundwater seepage velocity in this vicinity was estimated at 7.74 feet/day assuming the following parameters:

- hydraulic gradient = 0.105 foot/foot
- hydraulic conductivity = 22.11 feet/day (based on the average hydraulic conductivity for the Fluvial Aquifer reported in the Groundwater Characterization Data Report [GCDR] [CH2M HILL, 1997])
- effective porosity = 0.3

Groundwater flow patterns south of Dunn Field underlying the DDMT Main Installation exhibit trends in groundwater flow from the margins of the study area toward an elongated central groundwater low oriented along a northwest-southeast axis; groundwater in the northeast portion of this region apparently flows southwest toward this low, and groundwater in the southwest portion of the study area apparently flows northeast toward the low. A localized groundwater high is apparent in the vicinity of MW-55. The magnitude of groundwater gradients underlying the Main Installation range between approximately 0.0028 foot/foot and 0.135 foot/foot. The steepest gradients appear to be located in the northwest portion of the facility in the vicinity of MW-55. A maximum groundwater velocity in this vicinity was estimated at 9.94 feet/day assuming the following parameters:

- hydraulic gradient = 0.135 foot/foot
- hydraulic conductivity = 22.11 feet/day (based on the average hydraulic conductivity for the Fluvial Aquifer reported in the GCDR)
- effective porosity = 0.3

As noted in the GCDR, groundwater hydraulic gradients in the northern portion of the Main Installation and the area surrounding Dunn Field generally conform to the gradient of the Jackson Formation/Upper Claiborne Group confining unit clay surface. Groundwater flow in these regions appears to be governed by the configuration of the clay surface. A comparison of the potentiometric surface (Figure 3-1) and confining clay unit (Figure 1-5) surface gradients in the southwest portion of the Main Installation indicates that groundwater is flowing against the surface gradient of the clay. It is likely that

groundwater flow gradients are being controlled by drainage into the northwest-southeast trending feature rather than by gravity flow along the surface of the clay.

Comparison of groundwater elevation measurements recorded during the September 1997 sampling event with groundwater elevations recorded during the previous groundwater sampling event in June 1996 indicates the following:

- Groundwater underlying Dunn Field was on average 0.58 foot lower in September 1997 than in June 1997.
- The maximum difference in groundwater elevation at Dunn Field was observed in MW-37, where the groundwater elevation recorded was 7.34 feet lower in September 1997 compared to the June 1997 data.
- Groundwater elevations underlying the Main Installation were on average 0.35 foot higher in September 1997 than in June 1997.
- The maximum difference in groundwater elevation at the Main Installation was observed at MW-38, where the groundwater elevation recorded was 1.16 feet lower in September 1997 compared to the June 1997 data.

The temporal trends in the groundwater elevation distribution have not yet been determined because there is not enough data to establish any meaningful trends. However, hydrographs have been developed for strategic wells using water level data from the three most recent monitoring events. The hydrographs are included on the graphs of concentration versus time for select VOCs to help evaluate temporal trends in concentrations for these compounds, which will be discussed in the next section. As more water level data is collected (possibly one or two more quarterly monitoring events), meaningful temporal trends should become more evident.

3.2 Groundwater Chemical Results

Numerous VOCs and metals were reported in the groundwater samples collected from the Fluvial Aquifer. Table 3-2 summarizes the analytical results for the groundwater samples collected during the September 1997 quarterly sampling event, including the concentrations of the particular chemical constituent and a comparison of the concentration with DDMT remediation target criteria for that constituent. Table 3-3 summarizes the overall sample counts and range of concentrations for each of the detected compounds for all of the samples collected during this sampling event. A data quality assessment was performed on the laboratory analytical results of the September 1997 samples. This data quality assessment is presented in Appendix A.

The data quality assessment contained in Appendix A indicates that the organic compounds reported in the duplicate samples were within the quality control guidelines of 20 percent. The laboratory analyzed the samples according to the EPA methods stated in the work plan, as demonstrated by acceptable method performance documented in the data deliverable contained in Appendix B. Matrix spike and spike duplicate accuracy and precision results indicated that the specific sample matrix did not significantly interfere with the final numerical result and that the data can be used without further qualification.

Five man-made VOCs were identified in the GCDR as the primary chemical constituents of concern at the DDMT facility. The spatial distributions of these constituents from the September 1997 quarterly sampling event are discussed in detail. The concentrations of the detected VOCs and metals from the September 1997 sampling event were also evaluated as a group to assess how their concentrations and distributions varied with time and location. Data reported for 1989 and 1990 were taken from the Remedial Investigation at DDMT (Law, 1990); data for 1993 were taken from the Groundwater Monitoring Results at DDMT (Environmental Science and Engineering [ESE], 1994); 1996 water quality data were taken from the GCDR; and the June 1997 data were taken from the second quarter Quarterly Groundwater Monitoring Report (CH2M HILL, 1997). These data were compared to the September 1997 groundwater quality results to perform a trend analysis of select organic and inorganic constituents. Well-specific groundwater analytical data are included in Appendix B.

3.2.1 Distribution of Organic Constituents

Figures 3-2 through 3-6 show the aerial distributions and concentrations of VOCs at DDMT. The VOCs depicted in these figures were identified during the GCDR as the primary constituents of concern. In general, the specific chemical constituents and spatial distributions reported during this quarterly sampling event were consistent with those previously reported at DDMT. The concentration of VOCs varied across the site from a low of 1 microgram per liter (μ g/L) to a high of 3,800 μ g/L (TCE at MW-12). Similar to concentrations noted in the GCDR, the highest concentrations of VOCs were detected within the northwest corner of Dunn Field.

1,1-Dichloroethene (1,1-DCE). 1,1-DCE was reported in nine wells during the September 1997 quarterly sampling event. Figure 3-2 shows the distribution of 1,1-DCE. This compound was reported in seven wells located along the northern portion of Dunn Field and in two off-site wells, MW-31 and MW-51. 1,1-DCE was not reported in any wells located on the Main Installation (see Figure 3-2). 1,1-DCE was reported in off-site well MW-45, where it had not been detected in samples collected during June 1997. The highest detection occurred in MW-10 (72 μ g/L) located at the northwest boundary of Dunn Field. The concentrations of 1,1-DCE in the other monitoring wells were similar to those reported in the June 1997 for each respective well. Overall there was an increase in the concentrations observed in the September 1997 event over those observed in June 1997.

Tetrachloroethylene (PCE). The occurrence of PCE was widespread during the September 1997 quarterly sampling event, similar to what was reported in the last two events. PCE was reported in 25 wells located both on-site and off-site (see Figure 3-3). During this event PCE was reported in MW-54 (located off-site and west of Dunn Field) and MW-22 (located on the Main Installation), where it had not been detected in samples collected during the June 1997 event. Concentrations of PCE ranged from 1 μ g/L to a high of 180 μ g/L in MW-10. Overall there was an increase in the concentrations observed in September 1997 over those observed in June 1997. All of the wells with reportable levels exceeded the background and Proposed Remediation Goal (PRG) concentrations for this compound.

PCE was reported at four areas on DDMT, as shown in Figure 3-3. These areas were previously noted in the *Quarterly Groundwater Monitoring Report*, and except for increasing in size they have not changed significantly. The largest of the four plumes is centered on the western and northwestern boundary of Dunn Field. The first detection of PCE in well

MW-54 (25 µg/L) indicates that the plume has expanded to the west during this sampling event. The PCE concentration in MW-51 (located north of Dunn Field), the northernmost control well for the site, has slightly increased from 15 µg/L during the June sampling to 45 µg/L. However, both concentrations are estimated below the detection limit, so the comparison is an approximation. Two smaller plumes are located in the southwest and southeast corners of the main facility (see Figure 3-3). The plume in the southwest corner of the main facility exhibited an apparent increase in size from the June 1997 to September 1997 sampling events. The slight increase in plume size is indicated by the PCE reported in well MW-22 during the September 1997 sampling; PCE was not reported in the June 1997 data from well MW-22. The magnitude of the plume in the southeast corner of the main facility has remained consistent from the June 1997 to September 1997 sampling events. Samples from wells MW-25 and MW-26 contained levels of PCE at $4 \mu g/L$ and $12 \mu g/L$, respectively, in the June 1996 data. Additional groundwater analyses are necessary to assess the persistence of this trend. Finally, an isolated occurrence of PCE is reported in MW-39 (9 µg/L) at a concentration slightly above that detected in the June sampling event (6 μg/L). There are insufficient data to correlate the PCE reported in this well with concentrations from other wells on the facility.

Graphs of PCE concentration versus time for strategic wells were developed to assess whether temporal trends in concentration exist for this compound (see Figure 3-4). The data indicate increasing trends from February 1996 to June 1997 and from June 1997 to September 1997. The most recent data (September 1997) indicate an increase in PCE concentration in 16 samples and a decrease in 9 samples over the June 1997 data. Significant increases of PCE have occurred in off-site wells located to the north, northwest, and west of Dunn Field. During the period of June 1997 to September 1997, the most significant changes in PCE concentrations were observed in wells MW-12 (a 30 μ g/L decline) and MW-10 (a 70 μ g/L increase).

Groundwater elevations that were available for strategic wells for the three most recent sampling events (February 1996, June 1997, September 1997) have also been included on the graphs (see Figure 3-4). This graphical representation facilitates the correlation of temporal trends in groundwater elevation to those observed in concentration. The data for the period June 1997 to September 1997 indicate the following:

- When groundwater elevations increased, PCE concentrations increased in seven wells and decreased in six wells.
- When groundwater elevations decreased, PCE concentrations increased in three wells.

The only meaningful trend is the apparent increase in PCE concentrations when groundwater elevations decrease. This trend is consistent with the overall trend of increasing PCE concentrations that have been observed when comparing June 1997 data to September 1997.

Trichloroethylene (TCE). TCE was reported in four separate locations at DDMT and was detected in 25 wells during the September 1997 quarterly sampling event. The distribution of TCE is generally consistent with the distribution described in the *Quarterly Groundwater Monitoring Report*; however, TCE was reported in four off-site locations (MW-31, MW-44, MW-51 and MW-54) during this quarterly sampling event, as opposed to only two locations (MW-51 and MW-54) during the June 1997 sampling event (see Figure 3-5). The

concentrations of TCE ranged from 1 μ g/L to a high of 3,800 μ g/L at MW-12. All of the reported TCE concentrations exceeded the background concentrations, and with the exception of three reported concentrations, all exceeded both background and PRG concentrations.

The largest TCE plume encompasses the northwest and west boundaries of Durn Field and extends off-site to the west, northwest and north of Durn Field. Also, the plume continued to expand to the south, a trend that was noted in the *Quarterly Groundwater Monitoring Report*. The concentrations reported in MW-44 and MW-51 indicate that the plume configuration has expanded to the west and north to the edge of the current monitoring well network. A shift in the center of mass (MW-12) of the TCE plume, as suggested by the June 1997 data, is supported by the September 1997 data. Concentrations of TCE at wells MW-10, MW-12, MW-32 and MW-35 exhibited a drop from 450; 5,900; 78; and 160 µg/L, respectively (as reported in the June 1997 data) to 100; 3,800; 76; and 93 µg/L, respectively (as was reported in the September 1997 data). On the other hand, concentrations of TCE at MW-6, MW-15, MW-44, MW-54, MW-31, and MW-51 showed an increase between the June 1997 and September 1997 sampling events. In addition, low levels of TCE were detected in the September 1997 samples from MW-14 and MW-38, two wells in which no TCE was detected during the June 1997 sampling event.

Little change in the geometry of the other TCE plumes identified on the Main Installation was observed between the June 1997 and September 1997 data, with one notable exception: TCE was not detected in well MW-47 during the June 1997 sampling event, although it was present in this well during the February 1996 sampling.

Graphs of TCE concentration versus time for strategic wells were developed to assess whether temporal trends in concentration exist for this compound (Figure 3-4). The data indicate increasing trends from February 1996 to June 1997 and from June 1997 to September 1997. The most recent data (September 1997) indicate an increase in TCE concentration in 15 wells, a decrease in 8 wells, and no change in 2 wells, when compared to the June 1997 data. Overall, significant increases of TCE have been observed in off-site wells located to the north, northwest, and west of Dunn Field. During the period of June 1997 to September 1997, the most significant change in TCE concentrations were observed in wells MW-12 and MW-11; a 2,100 μ g/L decline in TCE occurred in MW-12, and an increase of 202 μ g/L was reported in sample MW-11.

Groundwater elevations that were available for strategic wells for the three most recent sampling events (February 1996, June 1997, September 1997) have also been included on the graphs (Figure 3-4). This graphical representation facilitates the correlation of temporal trends in groundwater elevation to those observed in concentration. The data for the period June 1997 to September 1997 indicate the following:

- When groundwater elevations increased, TCE concentrations increased in four wells and decreased in ten wells.
- When groundwater elevations decreased, TCE concentrations increased in three wells.

There appear to be two meaningful trends: when groundwater elevations increase, TCE concentrations decrease, and conversely, when groundwater elevations decrease, TCE concentrations increase. This correlation should be further supported by additional groundwater data collected during the next scheduled sampling events.

1,1,2,2,-Tetrachloroethane (1,1,2,2-PCA). PCA was detected in samples collected from nine wells during the September 1997 sampling event (see Figure 3-6). These wells were located both on- and off-site. The plume delineated by these wells occurs on the western side of Dunn Field and extends off-site to the west. Again, the distribution of this plume is similar to that described in the *Quarterly Groundwater Monitoring Report*. The values of 1,1,2,2-PCA ranged from a low of $2 \,\mu\text{g}/\text{L}$ to a high of 480 $\,\mu\text{g}/\text{L}$ in MW-12. All detected values exceeded both background and PRG concentrations.

In general, the 1,1,2,2-PCA concentration distributions reported in the September 1997 and June 1997 data are consistent. The exceptions include changes in the data collected from MW-2, MW-3 and MW-31. 1,1,2,2-PCA was not detected in MW-2 and MW-3 in September 1997; however, it was reported in the June 1997 data. The sample from well MW-31 indicated a concentration of $10\,\mu\text{g}/\text{L}$; however, 1,1,2,2-PCA was not reported in this well during the June 1997 sampling event. It should be noted that 1,1,2,2-PCA was detected at 420 $\mu\text{g}/\text{L}$ in MW-31 during the February 1996 sampling event, indicating significant variability in the levels of this compound over time. The detection at MW-31 indicates a general increase in the plume size to the northwest, a trend exhibited by other detected VOCs during the September 1997 sampling event.

Graphs of 1,1,2,2-PCA concentration versus time for strategic wells were developed to assess whether temporal trends in concentration exist for this compound (Figure 3-4). The data indicate consistent and constant (neither increasing nor decreasing) trends from February 1996 to June 1997 and from June 1997 to September 1997. The most recent data (September 1997) indicate an increase in 1,1,2,2-PCA concentration in four samples and a decrease in three samples, when compared to the June 1997 data. Overall increases of 1,1,2,2-PCA have occurred in off-site wells located to the west of Dunn Field. During the period of June 1997 to September 1997, the most significant changes in 1,1,2,2-PCA concentrations were observed in wells MW-12 and MW-6; a 60 µg/L decline in 1,1,2,2-PCA was reported for MW-12 and an increase of 110 µg/L was reported for MW-6.

Groundwater elevations that were available for strategic wells for the three most recent sampling events (February 1996, June 1997, September 1997) have also been included on the graphs (Figure 3-4). This graphical representation facilitates the correlation of temporal trends in groundwater elevation to those observed in concentration. The data for the period June 1997 to September 1997 indicate the following:

- When groundwater elevations increased, 1,1,2,2-PCA concentrations increased in two
 wells and decreased in two wells.
- No detectable concentrations of 1,1,2,2-PCA were reported in wells exhibiting decreasing groundwater elevations.

The correlation between 1,1,2,2-PCA concentration and groundwater elevations produced no meaningful trends. Additional groundwater quality and elevation data will be necessary to develop meaningful trends for this analyte.

Carbon Tetrachloride (C4). C4 has been observed in three areas at DDMT. One area is located along the western boundary of Dunn Field and extends off-site to the west. The other two areas are isolated; one centers around MW-9 (north of Dunn Field) and another centers around the region in the vicinity of MW-26 on the Main Installation (see Figure 3-7). The plume geometry described by the September 1997 groundwater data is consistent with

the geometry described by the June 1997 and February 1996 data. Reportable concentrations of C4 ranged from a low of 1 μ g/L to a high of 45 μ g/L at MW-6. The most significant change from June 1997 to September 1997 in the C4 plume geometry has occurred to the north plume on Dunn Field, where two of the wells (MW-3 and MW-10) located within the plume in June 1997 no longer contained detectable concentrations of C4 in September 1997. This finding indicates that the size of the plume has diminished in this area. Other minor differences in the C4 plume that were noted when comparing the September 1997 data to the February 1996 data include the following:

- Low levels of C4 were detected in wells MW-25 and MW-54 (1 μg/L). The samples analyzed from these wells during the June 1996 sampling event did not contain detectable concentrations of C4.
- C4 was not detected in well MW-14, where during the June 1997 sampling event the compound had been reported at 1 μg/L.

The C4 concentrations in samples from the remaining wells were generally similar to previously reported concentrations.

Graphs of C4 concentration versus time were developed for strategic wells to assess whether temporal trends in concentration exist for this compound (Figure 3-4). The data indicates consistent and constant (neither increasing nor decreasing) trends from February 1996 to June 1997 and from June 1997 to September 1997. The most recent data (September 1997) indicate an increase in C4 concentration in four samples and a decrease in five samples, when compared to the June 1997 data. Overall, increases of C4 have occurred in samples from wells located along the west boundary of Dunn Field. During the period of June 1997 to September 1997, the most significant changes in C4 concentrations were reported in samples from wells MW-32 and MW-15; a 9 μ g/L decline in C4 was reported for MW-32 and an increase of 15 μ g/L was reported for MW-15.

Groundwater elevations that were available for strategic wells from the three most recent sampling events (February 1996, June 1997, September 1997) have also been included on the graphs (Figure 3-4). This graphical representation facilitates the correlation of temporal trends in groundwater elevation to those observed in concentration. The data for the period June 1997 to September 1997 indicate the following:

- When groundwater elevations increased, C4 concentrations increased in two wells and decreased in three wells.
- No detectable concentrations of C4 were reported in wells exhibiting decreasing groundwater elevations.

The correlation between C4 concentration and groundwater elevations produced no meaningful trends. Additional groundwater quality and elevation data will be necessary to develop meaningful trends for this analyte.

3.2.2 Distribution of Inorganic Compounds

Groundwater samples were collected and analyzed for total (unfiltered) metals. Figures 3-8 through 3-13 show the concentrations and distributions of five indicator metals (lead, nickel, beryllium, copper, and chromium). These figures also show that the concentrations of metals are variable within the Fluvial Aquifer, with the highest values tending to be

centered in the northwest quadrant of the Main Installation. This is the same general trend as observed in the *Quarterly Groundwater Monitoring Report* and the *GCDR*. Tables 3-2 and 3-3 summarize the concentrations of metals detected in groundwater samples from the Fluvial Aquifer.

Beryllium. Beryllium was detected in samples collected from ten wells during the September 1997 sampling event: four located at Dunn Field and six on the Main Installation (see Figure 3-8). Reportable concentrations observed in these ten wells ranged from a low of 0.2J μ g/L to a high of 5.9 μ g/L at MW-20. All of the concentrations detected in these samples exceeded the PRG concentrations for this constituent.

Compared to previous sampling events, beryllium levels remained relatively constant and low. In contrast to the findings reported in the June 1997 sampling report, samples collected during September 1997 from wells MW-5, MW-7, MW-8, MW-9, MW-13, and MW-29 did not contain reportable levels of beryllium. Also, in September 1997 beryllium was detected in samples from wells MW-19, MW-20, MW-22, and MW-25, while samples from these wells collected during the June 1997 event did not contain beryllium at detectable levels.

Figure 3-9 is a graph depicting the concentration of beryllium versus time for strategic wells. The graph is useful for evaluating temporal trends for this constituent. Overall the data show consistent and low concentrations relative to the other detected metals. Analysis of the graph indicates a decreasing trend in concentration between the June 1997 and September 1997 sampling events. This decreasing trend is consistent with previous data; beryllium levels for the June 1997 sampling event were slightly higher than those from the February 1996 sampling event. The September 1997 data indicate that three fewer wells contained reportable concentrations of beryllium, five wells exhibited a decrease in beryllium levels, and one well exhibited an increase in beryllium when compared to the June 1997 data.

Because of the variability in the concentration of beryllium over time, meaningful trends have not been established for this analyte. Currently, a decreasing trend is apparent; however, this trend needs to be confirmed with additional data.

Chromium. Chromium was detected in samples from 23 wells located across the DDMT facility and off-site (see Figure 3-10). Ten of the detections occurred in samples from wells located on Dunn Field, nine in samples from wells located on the Main Installation, and four in samples from wells located off-site. Concentrations in these samples ranged from a low of 3 μ g/L to a high of 147 μ g/L in sample MW-20. Seven of the reported concentrations exceeded the proposed PRG value of 18.5 (Table 3-2). The highest concentrations of chromium in the September 1997 sampling were observed in the Main Installation wells, which represents a contrast to the June 1997 data. In June 1997, the highest concentrations of chromium were observed in the Dunn Field wells; the maximum concentration of 219 μ g/L was reported in the sample from well MW-4. During the September 1997 sampling event, chromium was also detected in the sample from well MW-47 (68.6 μ g/L) located off-site and south of the Main Installation.

Graphs of chromium concentration versus time for strategic wells were evaluated to determine temporal trends. Figure 3-9 depicts this relationship. Long-term trends indicate that chromium has been detected at the highest concentrations relative to the other metals.

Temporal changes in chromium concentrations indicate a general decreasing trend between the June 1997 and September 1997 sampling events. During the September sampling event, chromium levels decreased in samples from 17 wells and increased in samples from 14 wells, as compared to the June 1997 sampling event. The most significant changes in chromium concentration over the most recent sample period were an increase of 138.8 $\mu g/L$ observed in MW-20 and a decrease of 195.8 $\mu g/L$ observed in MW-4. Temporal trends prior to June 1997 show no consistent pattern, as chromium levels decreased between the 1993 and 1996 sampling events and increased between the February 1996 and June 1997 sampling events.

Because of the variability in the concentration of chromium versus time, meaningful seasonal trends are not apparent. Currently, a decreasing trend is apparent, which is consistent with other metals constituents. This trend, however, needs to be confirmed with additional data to be collected during the spring and summer of 1998.

Copper. Copper was detected in 21 wells across Dunn Field, the Main Installation area, and off-site to the west of Dunn Field and south of the Main Installation (see Figure 3-11). Seven detections occurred in samples from wells located on Dunn Field, nine occurred in samples from wells located on the Main Installation, and four occurred in samples from wells located off-site. Reportable concentrations in these wells ranged from 0.77 to 147 μ g/L. The highest values of concentrations of copper were observed along the west boundary of the Main Installation in samples from wells MW-20 (147 μ g/L) and MW-9 (31.8 μ g/L). A significant copper concentration of 49.2 μ g/L was also observed in the sample collected from MW-16 located on the northeast corner of the Main Installation. During the previous sampling event (June 1997), the highest copper concentration (135 μ g/L) was observed in the sample from well MW-4 located on Dunn Field. None of the copper concentrations observed during this sampling event exceeded the PRG concentration of 135.05 g/L.

Graphs of copper concentration versus time for strategic wells were evaluated to determine temporal trends for this analyte. The graphical representation shown in Figure 3-9 indicates that copper was detected at lower concentrations than was chromium. The 1993 values were either similar to or slightly higher than the 1990 values. For the period between 1993 and 1996, an overall decline in the copper concentrations was observed. The most recent data indicate a general decreasing trend in copper concentrations when compared to the June 1997 data. Over this same period, the most significant changes in copper concentrations were a 138.8 μ g/L increase reported in well MW-20 and a 121.5 μ g/L decrease reported in MW-4.

Temporal trends prior to June 1997 are not consistent, as copper levels decreased between the 1993 and 1996 sampling events and increased between the February 1996 and June 1997 events. Because of the variability in the concentration of copper over time, meaningful seasonal trends are not apparent. Currently, a decreasing trend is apparent; however, this trend needs to be confirmed with additional data. Data collection during the spring and summer of 1998 is recommended.

Lead. Lead was detected in 36 samples from wells located throughout Dunn Field, the Main Installation, and off-site areas (see Figure 3-12). Eleven detections occurred in samples from wells located on Dunn Field, 13 detections occurred in samples from wells located on the Main Installation, and eight detections were reported in samples from off-site wells. Concentrations in these samples ranged from $1 \mu g/L$ to $111 \mu g/L$; the high was

reported in sample MW-20. The lead concentrations in samples from eight wells exceeded the background concentration of 9.4 μ g/L, and the samples from two wells exceeded the PRG concentration of 15 μ g/L. In general, the highest lead concentrations were reported in samples from wells located along the west boundary of the Main Installation. No samples from off-site wells had concentrations that exceeded the PRG or background concentrations during the September 1997 sampling event.

Graphs of lead concentration versus time for strategic wells were evaluated to determine temporal trends for this analyte. The graphical representation shown in Figure 3-9 indicates that lead was detected at lower concentrations than chromium and copper. There also has been a generally decreasing trend of lead concentrations; the 1990 levels were the highest, 1993 levels were intermediate, and the 1996 levels were the lowest. The most recent data indicate a general decreasing trend in lead concentration between the June 1997 and September 1997 sampling events. During the period from June 1997 to September 1997, lead concentrations decreased in 31 samples and increased in 14 samples. Over this same period, the most significant changes in lead concentrations were an increase of 103.9 μ g/L reported in sample MW-20, and a decrease of 111.7 μ g/L reported in sample MW-4.

Nickel. Nickel was detected in samples from 20 wells located throughout Dunn Field, the Main Installation, and off-site areas (see Figure 3-13). Nine detections occurred in samples from wells located on Dunn Field, eight detections occurred in samples from wells located on the Main Installation, and three detections occurred in samples from wells located off-site. Concentrations in the samples from these wells ranged from 1.3 μ g/L to 68.7 μ g/L; the high was reported in sample MW-20. The concentration in the sample from well MW-28 exceeded the background and PRG concentrations of 31.4 μ g/L and 13.4 μ g/L, respectively. In general, the highest nickel concentrations were reported in samples from wells collected along the west boundary of the Main Installation. No samples from off-site wells had concentrations that exceeded the PRG or background concentrations during the September 1997 sampling event.

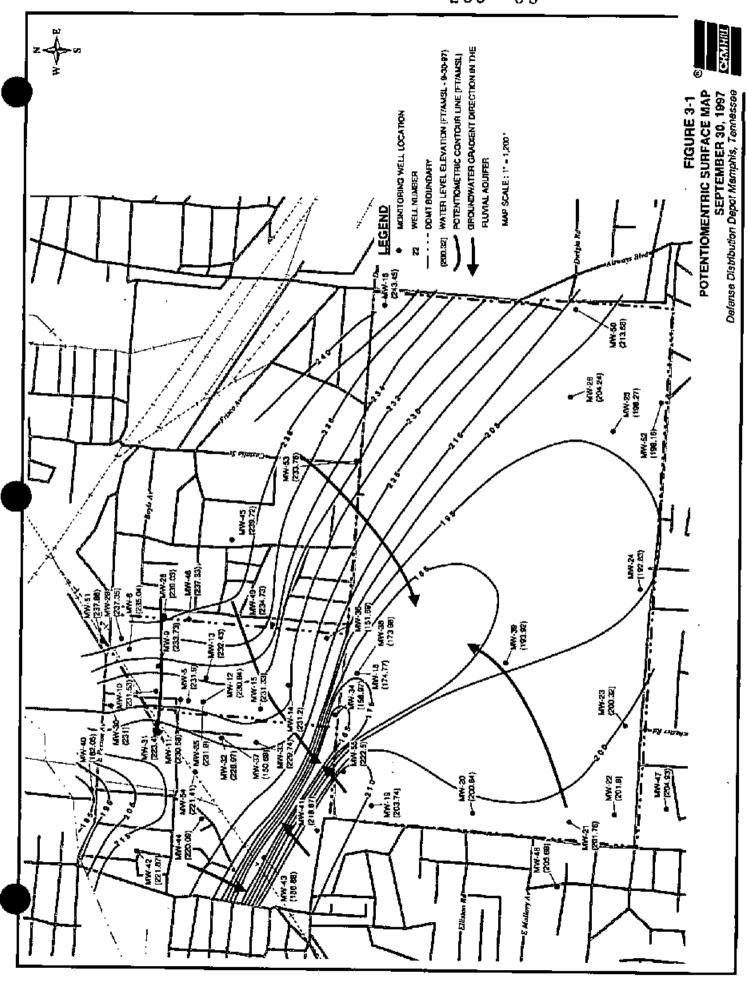
Graphs of nickel concentration versus time for strategic wells were evaluated to determine temporal trends for this analyte. The graphical representation shown in Figure 3-9 indicates that nickel was detected at lower concentrations than chromium, copper and lead. There has been a generally decreasing trend in nickel concentrations; of the pre-1997 sampling events, the 1990 levels were the highest, 1993 levels were intermediate, and the 1996 levels were the lowest. The most recent data indicate a continuation of this decreasing trend in lead concentration between the June 1997 and September 1997 sampling events. During the period from June 1997 to September 1997, lead concentrations decreased in 16 samples and increased in 12 samples. Over this same period, the most significant changes in nickel concentrations were an increase of 60.9 μ g/L reported in well MW-20, and a decrease of 85.2 μ g/L reported in well MW-4.

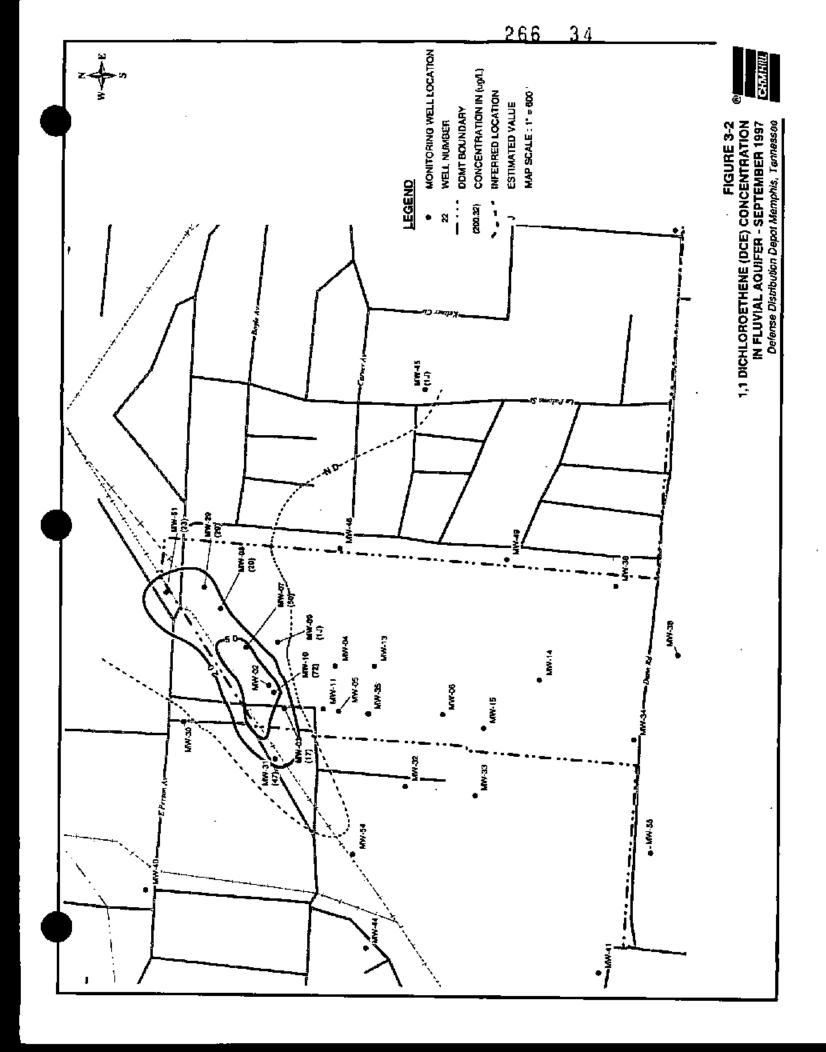
3.2.3 The Impact of Turbidity on Metals Concentrations

During the September 1997 sampling event, turbidity measurements were made with a bench scale turbidity meter. The turbidity measurements were then plotted against metal concentrations to determine whether a statistically significant relationship between these two parameters exists. Table 3-4 and Figure 3-14 present the effect of groundwater sample turbidity on total metal concentrations.

The data indicate that the metal concentration to turbidity correlation coefficients are poor, with an average correlation coefficient of 0.13. A correlation coefficient of zero would indicate that the magnitude of the metal concentrations is not linearly dependent on the magnitude of turbidity. Values of positive or negative one indicate a perfect direct and inverse linear relationship between concentration and turbidity, respectively. Intermediate values indicate a less than perfect correlation. The correlation coefficients for five indicator analytes (beryllium, chromium, copper, lead, and nickel) ranged between 0.13 for copper to 0.28 for chromium. Overall, correlation coefficients suggest that sample metals concentrations are not linearly dependent on the magnitude of turbidity.

The February 1996 data presented in the GCDR showed an ambiguous relationship between turbidity and the concentration of metals in the individual samples. The June 1997 sampling event indicated an overall positive relationship between sample turbidity and concentration based on the average linear correlation coefficient of 0.32. Based on the current data, no meaningful long-term trend has been established regarding the relationship between sample turbidity and metals concentrations.





WATER LEVEL AND TOP OF CONFINING UNIT ELEVATIONS DEFENSE DISTRIBUTION DEPOT-MEMPHIS, TENNESSEE

	I		Estimated	Ground				
		DTW IN	Copth to Top	Surface			Top of Confining Layer	i
We0/		below	of Confining	Elevation	TOC Elevation	GW Elevation	Elevation	İ
Boring	OM #	TOC	Layer (ft)	(fit mail)	(ft mail)	(ft mai)	(fi mal)	Comments
MW2	na	28.65	na	NOT AVAILABLE	NUT AVAILABLE	NOT AVAILABLE	na	
MW3	Ca.	61,69	na	NOT AVAILABLE	NUT AVAILABLE	NIOT AVAILABLE	na	
MW4	na	79.23	na na	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	na	i e
MW5	rug.	74.08	FM.	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	пд	i
MWB	Пå	57.81	คล	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	nΔ	
MW7	na na	63,01	na	NOT AVALABLE	NOT AVAILABLE	NOT AVAILABLE	na na	
MW8	na	57.70	na	292.74	NOT AVAILABLE	235.04	ΠΔ	
MWB	na	70.93	na	304.66	NOT AVAILABLE	233.73	na.	Replaced cap
MW10	na	57.43	Dβ	288.96	NOT AVAILABLE	231,53	na	1
MW11	120	68.91	rită	209.59	NOT AVAILABLE	230.68	na	
MW12	na	70.56	na	301.40	NOT AVAILABLE	230.84	na	Replaced cap
MW13	na na	57.52	na	299.95	NOT AVAILABLE	232.43	na	<u> </u>
MW14	па	71,24	79.50	302.44	NOT AVAILABLE	231,20	222.94	<u> </u>
MW15	re.	63.90	na	295.23	NOT AVAILABLE	231.33	rva	1
MW18	Пā	58.74	75.00	300.19	NOT AVAILABLE	243,45	225.19	
MW17	nab	กล	94.00	316.18	NOT AVAILABLE	na	222.18	
MW18	DB.	133,48	na	308.25	NOT AVAILABLE	174.77	na	
MW19	па	87.12	90.00	290.68	NOT AVAILABLE	203.74	200.88	
MW20	na	84.55	na	285.19	MOT AVAILABLE	200.64	na	i
MVV21	NΔ	93.35	ήâ	295.11	NOT AVAILABLE	201.76	rie	
MW22	na _.	96.16	na na	298.06	NOT AVAILABLE	201.90	nê	
MW23	Na	98.72	na	299.04	NOT AVAILABLE	200.32	na	
MW24	£UQ.	106,74	114,70	299.57	NOT AVAILABLE	192.63	184.87	· · · · · · · · · · · · · · · · · · ·
MW25	ЛB	72.04	80.70	270,31	NOT AVAILABLE	198.27	189.61	
MW26	URI	99.44	110.00	303.68	NOT AVAILABLE	204.24	193.58	
MW27	LTB	na	96.00	304.19	NOT AVALABLE	nĝ	208.19	
MW28	ПВ	55.98	80.00	294,89	NOT AVAILABLE	239.03	214,99	
MW29	ΛB	38.00	na na	273.35	NOT AVALABLE	237.35	ng.	
MW30	ПВ	42.93	66.00	273.93	NOT AVAILABLE	231.00	207.93	
MW31	ΩĐ	63.98	76.30	297.39	NOT AVAILABLE	223.40	211.08	
MW32	UB	58.45	68.50	285.42	NOT AYAILABLE	228.97	218.92	
ECMW	<u> </u>	47.78	60.00	277.52	NOT AVAILABLE	229,74	217.52	
MN/34	na	141.81	158.30	300.78	NOT AVAILABLE	158.97	142.48	
MW35	na	69.71	90.50	301.65	NOT AVAILABLE	231.84	211.15	
MW36	na	159,48	90.00	311.15	NOT AVAILABLE	151,69	221.15	
MW37	na	134.76	70.00	285.45	NOT AVAILABLE	150.69	215.45	
MW38	nha	134.38	155.00	308.36	NOT AVAILABLE	173.98	153.36	
MW40	Pa C	102,50	na nc na	296.42	NOT AVAILABLE	193.92	ng .	
MW41	K	80.20	85.00 67.00	262.40	262.25	182.05	167.40	
MW42	N	64.94		283.90	283.81	218.87	216.90	
MW43	L	53.00 98.35	59.00	275.10 285.50	274.87	221.87	216.10	
MW44	M	48.98	78.00	285.50 269.40	285.23 269.07	185.88 220.09		·
MW45	Ę.	53.09	79.00	293.10	269.07	239.72	191.40	
MW46	- č	50.23	73.00	293.10 297.90	287.56	237.33	223.10 214.90	
MW47	H	101.46	120.00	306.70	306.39	204.93	186.70	
MW4B		78.80	94.50	284.70	284.49	205.69	100.20	
MW49	Ď	75.76	90.00	310.70	310.49	234.73	220.70	
MW50	F	85.10	125.00	299.30	298.78	213.68	174,30	
MW51	À	37.38	54.50	275.50	275.24	237.86	211.00	
MW52	ä	B0.03	104.00	279.50	278.19	198.18	175.50	·
MW53	Ě	72.62	83.00	306.70	308.38	233.76	223.70	
MW54	J	73.95	95.00	295.50	295.38	221.41	200.50	
MW55	Ü	59.55	75.00	292.40	292.05	222.50	217.40	· ····
PW1	па	rua.	ng .	na	na	na na	na na	
PW2	па	na	na na	rug	na i	na na	na na	
PW3	па	na '	па	na	na	na na	na na	
STB-6	па	na	75.00	287.32	na	na na	212.32	
5TB-7	na	па	70.00	287.81	na.	na na	217.81	
STB-8	na	פח	95.00	298.51	na	na na	203,51	
STB-12	na n	пa	104.00		na	na	104,00	
Notas:								
40								

Notes:
All measurements collected from top of inner casing.
Water levels collected September 30, 1997.
DTW = Depth to water surface
TOC = Top of casing
GW = Groundwater
It ms! = Feet above mean sea level
na = not applicable

		Concentration		ſ			Background
Parameter	Wells	(µ g/L)	Data Guzlifier	PAG (µg/L)	PRG Bests	Background (µg/L)	Basis
1,1,1-TRICHLORGETHANE	MWQ3	1		184.25	5	1	MAX_DET
	MW07	2		164.25	S	1	MAX_DET
	MWOB	. 2	J	164.25	8	1	MAX_DET
	MW10	- 4	ď	184.25	S	1 1	MAX_DET
	MW29	7	-	184.25	5	1	MAX_DET_
	MW31	2		184.25	S	1	MAX_DET
	I MW51	2	J	184.25	S	1 1	MAX_DET
1,1,2,2-TETRACHLOROETHANE	BOWM	220	<u> </u>	B.21	C	NA NA	NA
	MW10	2	J	0.21	<u>c</u>	NA .	NA NA
	MW11	49	=	0.21	C	NA NA	NA
	MW12	480		0.21	r (NA.	NA NA
	MW31	10	J	D.21	C	NA NA	NA NA
	MW32	110	-	0.21	Ç	NA NA	NA NA
	MW35	5	J.	0.21	S	NA NA	NA NA
1,1,2-TRICHLOROETHANE	BOWM I	9	<u>.</u>	0.60	S	NA NA	NA NA
	MW32	5	٦-	182.50	s	NA	NA NA
1,1-DICHLORGETHANE	MW07	2	7	182.50		NA NA	NA NA
	MW10	- 3	J	182.50	<u> </u>	NA NA	NA NA
· · · · · · · · · · · · · · · · · · ·	MW29	2	J	182.50	<u> </u>	NA NA	NA NA
1.1-DICHLORGETHENE	MW03	17		NA	NA	NA .	NA NA
1, MUNUAL ORGE THERE	MW07	50		NA NA	NA NA	NA NA	NA.
	MW08	20	_	NA NA	NA NA	NA I	NA NA
	MW09	1	J	NA NA	NA NA	NA NA	NA NA
	MW10	72		NA NA	NA.	NA.	NA
	MW29	29		NA	NA	MA	NA
	MW31	47		NA NA	NA	N-A I	NA
	MW45	1	J	NA	ÑĀ	NA.	NA
	MW51	23		NA.	NA	, NA	NA.
1-BROMO-4-FLUQROBENZENE	MW02	112				:	
(4-BROMOFLUOROBENZENE)	MW03	113					
	MW04	109					
	MW05			<u> </u>			
	MW06	104		1			
	MW07	114		! !			
	MW08	108		ļ			
<u> </u>	MW09	108					
	MW10	113		1			
	MW11	103		<u> </u>			
•	MW12	100	· · · · ·	ļ			
	MW13	109		1			
	MW14 MW15	109				<u></u>	
	MW16	100		-		<u> </u>	
·· -·	MW19	100	1	- 		 	
	MW2D	109				1	
	MWZ1	113			<u> </u>	1	
	MW22	110	, i		1	 	,
	MW23	107			i	<u> </u>	
	MW24	101		1		1	
	MW25	106					
	MW26	106					
	MW29	108			<u> </u>		
	MW30	104	· · · · · · · · · · · · · · · · · · ·			<u> </u>	
	MW31	104		_ · · ·			
	MW32	114					
	MW33	108					
	MW34	109					
	MW35	102					
	MW36	99					
	MW37	103					
	MW38	110				<u> </u>	
	MW39	111					
	MW40	110					
	MV/41						
	MW42	113				<u> </u>	
	MW44	103					
	MW45	108		<u> </u>			
	MW48	108		ļ <u>.</u>		<u> </u>	
	MW47	109					<u></u>
	MW47 MW48 MW49	109 105 102					

		Concentration		l		I -	Background
Peremeter	Wall #	(µg/L)	Date Qualifier	PRG (µg/L)	PRG Basis	Background (ug/L)	Bosis
	MW50	101				<u> </u>	
	MW51	11.1		 		<u> </u>	
	MW52 MW53	107		 -			
	MW54	105		+		 	
	MW55	108	-	 		 	
1,2-DICHLOROETHANE	MW10	2	J.	NA NA	NA	NA NA	NA NA
1,2-DICHLOROETHENE (TOTAL)	i MW05	2	 ;	NA NA	NA NA	NA I	NA NA
1,2-Dicuconde mane (10 inc)	MW06	380		NA NA	NA NA	NA I	NA.
	MW10	10		NA NA	NA NA	NA NA	NA .
	MW11	200	 -	NA.	NA	NA I	NA NA
	MW12	220		NA.	NA.	NA I	NA.
	MW15	12	-	NA	NA	NA I	NA
	1 MW31	140	-	NA	NA NA	NA I	NA
	MW32	88		NA NA	NA	NA	NA
	MW35	4	J	NA	NA	NA)	NA
	MW44	2	J	NA .	NA	NA	NA NA
	MW47	- H	J	NA	NÁ	NA I	NA
	MW54	10		NA	NA_	NA I	NA .
2-BUTANONE	MW14	2	J	NA	NA	NA I	NA
	MW16	2	J	NA NA	NA.	, NA[NA .
2,4,6-Tribromophenol	MWQ5 I	73		<u> </u>		<u>.</u>	
	MW06	80				 -	
	MW07	76		 			
	BOWM	70		- 			
	MW13 (66 68				· 	
	MWIE	70		+			
	MW20	73		ļ			
	MW21	75					
	MW22	Bi i		- 			
······································	MW23	19		- 			
	MW24	75				<u> </u>	
	MW25	56					
· · · · · · · · · · · · · · · · · · ·	MW28	70		 	 ·		
· · · · · · · · · · · · · · · · ·	MW29	74		1			
	MW30	79		i			
	MW31	65		į		ļ	
	MW34	76		1			
	MW35	60				<u> </u>	
	MW36	54		1			
	MW37	78		. 			
	MW38	64					
	MW39	83		 			
	MW44	75				 	
	MW45	76		+			
	MW46 MW47	68 86	•••	 	 · · - ·	 	 -
 	MW48					1	
	MW49	71		+			•
	MW50	65					
	MW51	10		-t		·	
	MW52	72		1			
-	MW53	68		1			
	MW54	69					
	MWS5	67	•	- 		·	
2-Fluorobiphenyi	MW05	69					
	MW06	73			,		
	MW07	71		1			
	MW08	74					
	MW13	97		Į			
	MW14	. 76		ļ			
<u> </u>	MW16	75		ļ			
	MW20	85		ļ			
	MW21	68		1			<u> </u>
	MW22	76		1			
	MW23	56	<u> </u>	ļ		 	
	MW24	7B		1	<u> </u>		
	MW25	69		 	<u> </u>	ļ	
	MW28	76				!	
	MW29	72		1			
	MW30	8 1		1	<u> </u>	1	l. <u>.</u> .

	 _	Concentration			 		Background
Parameter	Walls	(µg/L)	Data Gualifler	PRG (µg/L)	PRG Basia	Background (ug/L)	Basis
	MW31 (87		<u> </u>	<u> </u>		
	MW34	71	· · · -		ļ	<u> </u>	
	MW35	BD			į		
	MW38	BD		<u> </u>	<u> </u>	1	
	MW37 (73				<u> </u>	
	MW38 I	73					
	MW39	85			<u> </u>		
	MW44	73 75		 	!	<u> </u>	
	MW45 MW48	79			1	<u>. </u>	
	MW47	79		 			
	MW48	87		<u> </u>	 	!	
· ····	MW49	74		 			
	MW50	54		i		· · · · · · · · · · · · · · · · · · ·	
	MW51	88					
	MW52	71					
	MW53	74		<u> </u>			<u> </u>
	MW54	76		<u> </u>		ļ <u> </u>	
	MW55	59		<u> </u>			[
-Fluorephenol	MW05	58 58		!			!
	MW08	69		 	 	 -	-
	MWU/	59		1			
	MW13	97					i
	MW14	65		1	i		· · · · · · · · · · · · · · · · · · ·
	MW18	60		1			<u> </u>
	MW20	75					1
	MW21	62					
	MW22	64					
	MW23	36					
	MW24	65					
	MW25	44		·			
	MW28 MW29	84	<u>-</u>	 			
	MW30	77		 	-		
	MW31	62		1			
	MW34	78					
	MW35	56		1			
· 	9EWM	62		 			
	MW37	59		ı		•	
	MW38	51		1			
·	MW39	82		1	1	l .	
	MVV44	65		ļ <u> </u>	ļ	<u> </u>	
	JAW45	68				1	
	MW46	64			1	1	-
	MW47	82			 	1	
	MW48	59 62		 		 	
	MW50	43				1	
	MW51	42		1	 		<u> </u>
	MW52	81			1	1	· · · ·
	MW53 -	65		1			1
	MW54	67			<u> </u>		•
	MWSS	53					
ALOMINUM	MW02	15600	J	NA	NA.	1798	2XMEAN
	MW03	6910	=	NA	N/A	1798	2XMEAN
	MW04	8850	J	NA	NA NA	1798	2XMEAN
	BOWM	1480	•	NA NA	NA NA	1795	ZXMEAN
	MW07	358	=	NA.	I NA	1798	2XMEAN
	BOWM	982	J	NA NA	NA NA	1798	2XMEAN
	MW09	683	t.	NA NA	NA NA	1798 1798	2XMEAN 2XMEAN
	MINUSA			1 1764	(1904	1 1/250	I SVMEVN
	MW10	215 158					OYMEAN
	MW11_	158	J	NA.	NA NA	1798	2XMEAN 2XMEAN
	MW11 MW12	158 101	J	NA NA	NA NA	1798 1798	2XMEAN
	MW11_	158 101 109	J	NA NA NA	NA NA NA	1798 1798 1798	2XMEAN 2XMEAN
	MW11 MW12 MW13	158 101) J	NA NA NA	NA NA	1798 1798 1798 1798	2XMEAN 2XMEAN 2XMEAN
	MW11 MW12 MW13 MW14	158 101 109 14200	J J	NA NA NA	NA NA NA NA	1798 1798 1798	2XMEAN 2XMEAN
	MW11 MW12 MW13 MW14 MW15	158 101 109 14200 12000))	NA NA NA NA	NA NA NA NA	1798 1798 1798 1798 1788	2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW11 MW12 MW13 MW14 MW15 MW16	158 101 109 14200 12000))	NA NA NA NA NA NA NA	NA NA NA NA NA	1798 1798 1798 1798 1798 1798	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW11 MW12 MW13 MW14 MW15 MW16 MW19	158 101 109 14200 12000 1380)	NA NA NA NA NA NA	NA NA NA NA NA NA	1798 1798 1798 1798 1798 1798 1798	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN

TABLE 3-2 DETECTED GROUNDWATER CONSTITUENTS OFFENSE DISTRIBUTION DEPOT-MEMPHIS, TEAMESSEE

	T	Concentration					Background
Peremeter	Well #	(µg/L)	Data Qualifier	PRG (µg/L)	PRG Basis	Background (ug/L)	<u> Başla</u>
	MW23	471	,	NA	NA	1798	2XMEAN
	MW24	9190	. 1	NA	NA	1798	ZXMEAN
	MW25	7230		NA.	NA	1798	2XMEAN
	MW28	3390		NA NA	NA	1798	ZXMEAN
	MW28	5210	J	NA NA	NA.	1798	2XMEAN
	MW28	2110	J	NA NA	NA.	1798	2XMEAN
	MW30	314	J	NA NA	NA	1798	2XMEAN
	MW31	130	<u>J</u>	NA NA	NA	1798	2XMEAN
	MW32	2020	<u> </u>	NA NA	NA	1798	2XMEAN
	MW33	585	J	NA	NA	1798	2XMEAN
	MW34	162	J	NA NA	NA.	1798	2XMEAN
	MW38	439	J	NA	NA.	1798	2XMEAN
	MW37	352	<u> </u>	NA.	NA	1798	2XMEAN
	MW38	562	J	NA.	NA NA	1798 1798	2XMEAN
	MW39 (1730	J	NA NA	NA NA	1798	2XMEAN 2XMEAN
	MW45	3930		. NA	NA NA	1798	2XMEAN
	MW48	234 746	J	1 NA	NA NA	1798	2XMEAN
	MW47	4790		NA NA	NA NA	1798	ZXMEAN
	MW48	116		i NA	NA NA	1798	2XMEAN
	MW49	3520		NA NA	NA NA	1798	ZXMEAN
	MW50	5020 675	J	I NA	NA NA	1798	2XMEAN
	MW51	4750		- NA	NA NA	1798	2XMEAN
	MW52	216		i NA	NA NA	1798	2XMEAN
	MW54	1980	<u>_</u>	I NA	NA NA	1798	2XMEAN
	MW55	2220	J	I NA	NA.	1798	2XMEAN
AMMONIA-NITROGEN	MW40	2.6	-	I NA	NA	NA NA	NA
ARSENIC	MW04	9.1	J	I D.05	C	NA NA	NA.
	MW15	11	•	0.05	Ç	NA NA	NA NA
	MW19	14.4	æ	0.05	Ċ	NA NA	NA.
	MW20	90.5		0.05	Ċ	NA NA	NA NA
	MW22	2.5	J	0.05	C	NA NA	NA
	MW44	37,4		i 0.05	C	NA	NA
	MW52	9.7	E	i 0.05	C	NA.	₩A
BARIUM	MW02	173	J	255.50	. 8	223.8	ZXMEAN
	MW03	133	j	255.50	S	223.8	2XMEAN
	MW04	74	J	255.50	8	223.9	2XMEAN
	MW05	59.2	J	255.50	<u> </u>	223.8	2XMEAN_
	MWOB	383	<u> </u>	255.50	8	223.5	2XMEAN
	MW07	75.9	j	255.50	s	223.8	2XMEAN
	MW08	63.9		255.50	<u> </u>	223.8	ZXMEAN
	MWO9	B3.6	,	255.50	5	223.8	2XMEAN
	MW10	102 65.5	<u>J</u>	255.50	<u>s</u>	223.9	2XMEAN
	MW12	52.9	J	255.50 255.50	.	223.6 223.6	ZXMEAN
	MW13	37.6	J	255.50	6	223.9	2XMEAN 2XMEAN
	MW14	253	ر	255.50	S	223.6	2XMEAN
	MW15	130	J	255.50	s	223.8	2XMEAN
	MW18	53	<u>.</u>	258.60	ŝ	223.8	2XMEAN
	MW19	219		255.50		223.8	Bobbs a E sass
	MW20	393	-	255.50	S S	223.0	2XMEAN
	MW21	60.7		255.50	5	223.9	2XMEAN
	MW22	123		255.50	<u> </u>	223.9	ZXMEAN
	MW23	30.9		255.50	5	223.8	2XMEAN
	MW24	B6.2		255.50	s	223.8	2XMEAN
	MW25	167	=	255.50	- 5 -	223.8	2XMEAN
	MW28	215		255.50	8	223.8	ZXMEAN
	MW28	91.1		255.50	9	223.8	2XMEAN
	MW29	109	. J	255.50	S	223.9	2XMEAN
	MW30	133	=	255.50	5	223.8	ZXMEAN
	MW31	135		255.50	8	223.B	2XMEAN
	MW32	193	J	255.50	S	223.6	2XMEAN
	MW33	59.8	-	255.50	₿	223.8	2XMEAN
	MW34	129	1	255.50	S	223.9	2XMEAN
	MW35	119	1	255.50	6	223.8	2XMEAN
	MW36	4D.B	=	255.50	S	223.8	2XMEAN
	MW37	693		255.60	5	223.8	2XMEAN
	MW38	58.1	_=	255.50	S	223.8	2XMEAN
				056.50	9	223.8	ZXMEAN
	MW39	7B	J	255.50			ZAMERN
	MW40	345	J	255.50	6	223.9	2XMEAN

		Concentration					Background
Parameter	Well #	(µg/L)	Oata Qualifier	PRG (µg/L)	PAG Basts	Background (µg/L)	Basia
	MW46	62.8	<u> </u>	255.50		223.8	2XMEAN
	MW47	124	· -	255.50	S	223.8	2XMEAN
	MW48	89	=	255.50	S	223.8	2XMEAN
	MW4B	43.2	.	255.50 255.50	S	223.8 223.8	2XMEAN 2XMEAN
	MW50	152 99.7	<u>~</u>	255.50	8	223.8	2XMEAN
	MW52	119		255.50	š	223.8	2XMEAN
	MW53	68.1	J	255.50	8	223.5	2XMEAN
	MW54	107		255.50	s	223.8	2XMEAN
	MW55	86.7	-	255.50	S	223.8	2XMEAN
SENZO(g,h,l)PERYLENE	MW50	1	J	NA :	NA	NA I	NA.
SERYLLIUM	MW03	1	J	0.004	C	.6	2XMEAN
	MW04	1.3		0.004	C	.6	2XMEAN
	MW14	0.99	J	0.004	C	.6	2XMEAN_
	MW15	0.69	-	0.004	C	.6	ZXMEAN_
	MW1B	D.61	J.	0.004	C	,6	2XMEAN
	MW20	5.9	ш	0.004	<u> </u>	.6	2XMEAN
	MW22	0.2		0.004	C	.6	2XMEAN
	MW24	1,7		0.004	С С	.6	2XMEAN
	MW25	0.21	<u> </u>	0.004	C	.6) .6	2XMEAN 2XMEAN
WEAD OR STATE	I MW26	0.28	<u> </u>	0.004	NA NA	.6 I	2XMEAN NÁ
SCARBONATE	MW32	38 <u>.</u>	<u> </u>	NA NA	NA NA	NA I	NA NA
	MW35	54 9		NA NA	NA NA	NA NA	NA NA
·-·	MW37	42		NA NA	NA NA	NA I	NA NA
ADMIUM	MW02	1.1	=	1.83	S	NA NA	NA AIA
- Charles	MWDS	0.73		1.83	<u> </u>	NA NA	NA.
	MW09	4,1	J J	1.53		NA .	NA NA
	MWID	1	J	1 1.83	S	NA ·	NA
	MW11	0.42		1.83	S	NA NA	NA
· · · · · · · · · · · · · · · · · · ·	MW13	1.3	J	1 1.83	3	NA NA	NA
	MW14	13.5		1.83	S	NA.	NA
	MW15	0.16	J	I 1.83	S	NA NA	NA
	MW16	3.5	7	1 1.83	s	NA NA	NÁ
	MW19	5.7		1.83	3	NA NA	NA
	MW20	84.6	9	1.83	S	NA NA	NA_
	MW21	2.3	J	1.83	5	NA NA	NA
*****	: MW22	5.6		1.83	S	NA NA	NA
<u> — </u>	MW23	1.2	J	1.83	8	NA NA	NA
	MVV24	3.3	j.	1.83	8	NA NA	NA NA
	MW25	2.4	!	1.83	5	NA NA	NA
	MWZ6 I	0.94		1.83	<u>s</u>	NA NA	NA NA
	MW28 !	0.49	<u> </u>	1.83 1.83	3 \$	NA NA	NA NA
	MW32	1,2		1.63		NA NA	NA NA
	MW33	0.14	j	1.83	S	NA NA	NA AM
· · · · · · · · · · · · · · · · · · ·	MW38	2.7	<u> </u>	1,63		NA NA	NA.
	MW38	19.2	-	1.83	S	NA NA	NA.
	MW39	1,4	-	1.83	5	NA NA	- NA
	MW40	0.9	1	1.83	ŝ	NA NA	NA.
	MW41	1.8	<u>.</u>	1.83	Š	NA NA	NA.
	MW42	4.4	7	1.63	Š	NA NA	NA.
	MW44	5.7	-	1.83	5	NA NA	NA.
	MW45	0.22		1.83	S	N/A	NA.
	MW46	0.34	j	1.83	5	NA .	NA.
	MW47	2.5	J	1.B3	S	NA I	NA
	MW49	0.95	J	1.83	5	NA NA	NA.
	MW50	3.3	J	1.83	Ś	NA NA	NA.
	MW51	0.87	Ţ	1,83	5	NA	NA.
	MW52	1.8	J	1.83	S	NA :	NA
	MW54	0.95		1.83	5	NA NA	NA .
	MWS5	0.89	<u> </u>	1.83	s	NA NA	NA NA
CALCIUM	MW02	56300	-	NA NA	NA .	52675	2XMEAN
	MW03	23300	=	NA NA	NA NA	52875	2XMEAN
	MW04	13100	-	NA .	NA	52875	2XMEAN
	MW05	18800	-	NA NA	NA	52875	2XMEAN
	MW06 MW07	176000 19300	-	NA NA	NA NA	52675	2XMEAN
<u> </u>	MW07	15500		NA NA	NA NA	52875 52875	2XMEAN
	MVV09	17300		NA NA	NA ·	52875 52875	2XMEAN 2XMEAN
	MW10	25100	=		NA ·	52875	ZXMEAN
			t -	NA NA			

-		Concentration		1			Backgroun
Parameter	Wells	(μ g/L)	Data Qualifier	(PRG (μg/L)	PRG Besis	Background (µg/L)	Basis
	MW12	14400		I NA	NA	52875	2XMEAN
	MW13	11900		NA NA	NA	52875	2XMEAN
	. MW14	19500	_ =	NA NA	NA	52875	2XMEAN
	MW15	15000	R	NA	NA	52875	2XMEAN_
· · · · · · · · · · · · · · · · · · ·	MW18	31500	=	NA.	NA	52875	2XMEAN
	MW1B	15100		NA.	NA NA	5287 5	2XMEAN
	MW20	27400	E	NA NA	NA	52875	2XMEAN
	MW21	14100		NA	NA	52875	2XMEAN
·	MW22	27800		NA.	NA NA	52875	ZXMEAN
· ·	MW23	116000		NA.	NA NA	62575	2XMEAN
	MW24	13800		NA NA	NA NA	52875	ZXMEAN
	MW25	17700	•	NA NA	NA NA	52875	2XMEAN
				NA NA	NA NA	52875	2XMEAN
	MW26	21700		_	NA NA	52875	ZXMEAN
	'MW2B	14600	<u> </u>	NA			
	WW30	25200		NA	NA	62975	2XMEAN
	MW31	24300	· •	NA NA	NA	52875	2XMEAN
· ·	MW29	26000	=	NA	NA.	52875	2XMEAN
	MW32	69000		NA	NA	62675	2XMEAN
	MW33	9930	٥	W	NA NA	52975	2XMEAN
	MW34	12900	9	NA.	NA.	52875	2XMEAN
	MW35	14400	•	NA.	NA.	5287 5	2XMEAN
	MW36	20400	=	NA	NA	52875	2XMEAN
	MW37	36500		NA NA	NA	52875	2XMEAN
	MW38	20300		NA NA	NA NA	52875	2XMEAN
	MW39	25900		NA NA	NA NA	52875	2XMEAN
	MW40	45900	<u> </u>	NA NA	NA NA	52875	2XMEAN
				NA NA	NA.	52875	2XMEAN
	I MW44	22100	-				
	MW45	28300		NA NA	NA	52875	ZXMEAN
	MW48	14500	=	NA NA	NA NA	52875	2XMEAN
	MW47	27100		NA .	NA .	52875	2XMEAN
	MW48	15900	=	NA.	NA	52875	2XMEAN
···	MW49	13100		NA	NA.	52875	2XMEAN
	MWSO	32300	-	NA.	NA	52875	ZXMEAN
	MW51	22300		NA NA	NA	52875	2XMEAN
	MW52	28800		NA	NA.	52875	2XMEAN
	MW53	30700	= =====================================	NA .	NA.	52875	2XMEAN
	MW54	13900		NA :	NA.	52875	2XMEAN
	MW55	12500		NA.	NA NA	52875	2XMEAN
ARBON TETRACHLORIDE	MW08	37	-	NA.	NA NA	NA NA	NA.
ANDON TETRACHEDRUE	MWDS	1		NA NA	NA NA	NA NA	NA.
		46		I NA	NA NA	NA NA	NA.
	MW15		-				
	MW25	1	<u> </u>	! NA	NA .	NA NA	NA.
	MW26	4		i NA	NA	NA NA	NA.
	MW31	<u> </u>	. <u></u>	I NA	NA NA	NA NA	NA.
	MW32	16	•	j NA	NA	NA	NA
	MW44	В		l NA	NA NA	NA NA	NA
	MW54	1 .		i NA	NA	NA NA	NA
HLORIDE	MW03	13700		1 116			
				i NA	NA	i NA I	NA.
	MW04	40100	-	NA.	NA NA	NA NA	NA NA
				NA.	NA.	NA NA	NA.
	BOWM	17300	E	NA NA	NA NA	NA NA	NA NA
	MW08 MW10	17300 18000	# # # # # # # # # # # # # # # # # # #	NA NA NA	NA NA NA	NA NA NA	NA NA NA
	MW08 MW10 MW13	17300 18000 8600	E	NA NA NA	NA NA NA	NA NA NA NA	NA NA NA
	MW08 MW10 MW13 MW14	17300 18000 8600 10200	2 2 5	NA NA NA NA	NA NA NA NA	NA NA NA NA NA	NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21	17300 18000 8600 10200 17300	# # # # # # # # # # # # # # # # # # #	NA NA NA NA NA	NA NA NA NA	NA NA NA NA NA NA	NA NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21 MW22	17300 18000 8600 10200 17300 35000	2 2 5 6	NA NA NA NA NA NA	NA NA NA NA NA NA	NA NA NA NA NA NA	NA NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21 MW22 MW23	17300 18000 8600 10200 17300 35000 14500	2 2 5	NA NA NA NA NA NA NA	NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30	17300 18000 8600 10200 17300 35000 14500 30500		NA NA NA NA NA NA NA	NA	NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31	17300 18000 8600 10200 17300 35000 14500 38500 18000	2 2 5	NA NA NA NA NA NA NA NA	NA	NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW31	17300 18000 8600 10200 17300 35000 14500 36500 16000		NA NA NA NA NA NA NA NA NA	NA N	NA N	NA NA NA NA NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31	17300 18000 8600 10200 17300 35000 14500 38500 18000	E E	NA NA NA NA NA NA NA NA	NA N	NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW31	17300 18000 8600 10200 17300 35000 14500 36500 16000		NA NA NA NA NA NA NA NA NA	NA N	NA N	NA NA NA NA NA NA NA NA NA
	MW08 MW10 MW13 MW14 MW21 MW22 MW22 MW30 MW30 MW31 MW32	17300 18000 8600 10200 17300 35000 14500 18000 185000		NA NA NA NA NA NA NA NA NA	NA N	NA N	NA N
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW32 MW34 MW35 MW35	17300 18000 8600 10200 17300 35000 14500 18000 18000 18000 18000 10700 2500		NA N	NA N	NA N	NA N
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW32 MW34 MW35 MW37 MW37	17300 18000 8600 10200 17300 35000 14500 18000 185000 10400 10700 2500 28600		NA N	NA N	NA N	NA N
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW32 MW34 MW34 MW35 MW37 MW37 MW47	17300 18000 8600 10200 37300 37300 14500 18000 185000 10700 2500 28600		NA N	NA N	NA N	NA N
	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW32 MW35 MW35 MW35 MW37 MW47 MW47	17300 18000 8600 10200 17300 35000 14500 185000 185000 10700 2500 28600 14400 21000		NA N	NA N	NA N	NA N
HLOROFORM	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW32 MW35 MW35 MW35 MW47 MW47 MW47 MW48 MW48 MW48	17300 18000 8600 10200 17300 35000 14500 18000 185000 10400 10700 2500 28600 14400 21000		NA N	NA N	NA N	NA N
HLOROFORM	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW30 MW30 MW35 MW37 MW35 MW37 MW48 MW48 MW48 MW48 MW55 MW03	17300 18000 8600 10200 17300 35000 14500 18000 18000 18000 10700 2500 28600 14400 21000 2		NA N	NA N	NA N	NA N
HLOROFORM	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW32 MW35 MW35 MW35 MW47 MW47 MW47 MW48 MW48 MW48	17300 18000 8600 10200 17300 35000 14500 18000 185000 10400 10700 2500 28600 14400 21000		NA N	NA N	NA N	NA N
HLOROFORM	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW30 MW30 MW35 MW37 MW35 MW37 MW48 MW48 MW48 MW48 MW55 MW03	17300 18000 8600 10200 17300 35000 14500 18000 18000 18000 10700 2500 28600 14400 21000 2		NA N	NA N	NA N	NA N
HLOROFORM	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW32 MW34 MW35 MW35 MW37 MW47 MW48 MW55 MW05 MW05	17300 18000 8600 10200 17300 35000 14500 18000 18000 10400 10700 2500 28600 14400 21000 2 5		NA N	NA N	NA N	NA N
-LOROFORM	MW08 MW10 MW13 MW14 MW21 MW22 MW23 MW30 MW31 MW35 MW35 MW37 MW47 MW48 MW55 MW05 MW05 MW06 MW07	17300 18000 8600 10200 17300 35000 14500 18000 18000 18000 10700 2500 28600 14400 21000 2 5		NA N	NA N	NA N	NA N

TABLE 3-2 DETECTED GROUNDWATER CONSTITUENTS DEFENSE DISTRIBUTION DEPOT-MEMPHIS. TENNESSEE

		Concentration		i		<u>Γ</u>	Background
Parameter	Wall #	(բգ/L)	Date Qualifier	PRG (µg/L)	PRG Basis	Background (µg/L)	Basts
	MW32	8	J	0.19	c	NA I	NA NA
	MW34	1		0.19	с	NA !	NA .
CHLOROMETHANE	MW26	1	<u> </u>	NA NA	NA.	NA I	NA
<u> </u>	MW44	1 1	J	NA	NA	NA I	MA
CHROMIUM, TOTAL	MW02	15	_	NA NA	NA	54.4	ZXMEAN
	MW04	23.2		NA.	NA NA	54,4 54,4	2XMEAN 2XMEAN
	MW09	3	J	NA NA	NA NA	54.4	2XMEAN
·	MW14	36.9 27.2	<u> </u>	NA	NA NA	54.4	2XMEAN
	MW19	30.3		NA NA	NA NA	54.4	2XMEAN
	MW20	147	-	NA NA	NA NA	54.4	2XMEAN
	MW22	25.7		NA	NA NA	54.4	2XMEAN
	MW24	11.4	=	NA NA	NA	54.4	2XMEAN
·	MW25	13.5	<u> </u>	NA.	NA	54.4	2XMEAN
 '	MW26	6.2		NA NA	NA	54.4	2XMEAN
	MW28	10.2		NA.	NA	54.4	2XMEAN
······	29	5.9	J	NA	NA NA	54.4	2XMEAN
	MW34	3.2		NA	NA	54,4	2XMEAN
	MW38	9.1		NA .	NA NA	54,4	2XMEAN
	MW38	13.9	±	NA.	. NA	54,4	2XMEAN
	MW39	5.4	J	NA NA	NA.	54.4	2XMEAN
	MW44	5.5		NA NA	NA	54.4	2XMEAN
	MW47	68.6		NA .	NA NA	54.4	2XMEAN
	MVV48	3	J	NA NA	NA NA	54,4	2XMEAN 2XMEAN
	MW54	17.2 15.2	-	NA NA	. NA	54.4 54.4	2XMEAN 2XMEAN
	MW55	8.2		NA NA	NA NA	54.4	2XMEAN
CHRYSENE	MW23	1	J	I NA	NA NA	NA NA	NA NA
COBALT	MW02	7	<u>_</u>	NA NA	NA.	24.8	2XMEAN
CODACI	MW03	12.6	<u> </u>	NA	NA NA	24,8	2XMEAN
	MW04	18.1	- 3	NA.	NA	24.6	2XMEAN
	I MW09	3.3	,	NA.	NA.	24,8	2XMEAN
	MW14	42.8	=	NA	NA	24.6	2XMEAN
	1 MW15	20	7	NA.	NA	24,8	2XMEAN
	MW19	7.8	J	NA.	NA.	24.8	2XMEAN
	. MW20	38		NA	NA	24.8	2XMEAN
	MWZ1	2.9	1	NA NA	NA	24.8	2XMEAN
	1 MW22	2.1	7	NA	NA	24.8	ZXMEAN
	i MW24	13.6		NA	NA	24.8	2XMEAN
	I MW25	15.0	<u> </u>	I NA	NA	24.8	2XMEAN
	MW28	18.3	<u></u>	NA NA	NA NA	24.ê 24.B	2XMEAN 2XMEAN
	MW38	1.1		NA NA	NA NA	24.8	2XMEAN
	MW39	2.9		NA NA	NA NA	24.8	2XMEAN
	MW40	4.8	J	NA.	NA A	24.8	2XMEAN
··	MW44	D.66	J	NA NA	NA.	24.B	2XMEAN
	MW47	2.7	<u> </u>	NA NA	NA.	24.6	2XMEAN
	MW55	3.2	J	NÁ	N/A	24.8	2XMEAN
	PT92997	5.8	J	NA	NA.	24.8	2XMEAN
COPPER	MW02	10.9	J	135.05	S	162.6	2XMEAN
	MW03	8	J	135.05	5	162.6	2XMEAN
	MW04	13.5	ı	135.05	8	162.6	2XMEAN
•••	MW/08	0.77	J	135.05	5	162.6	2XMEAN
	MW14	26.7		135.05	S	162.6	ZXMEAN
<u></u>	MW15	15,3	J	135,05	<u> </u>	162.6	2XMEAN
	MW16	49.2	•	135.05	6	162.6	2XMEAN
	MW19	31.8		135.05	5	162.6	2XMEAN
	MW20	147		135.05	8	162.6	2XMEAN 2XMEAN
	MW21 MW22	5 17.8	J	135.05 135.05	S	162.6 162.6	2XMEAN
	MW24	8.8	7 =	135.05	Š	162.6	ZXMEAN
	MW25	27	= 	135.05	5	162.8	2XMEAN
-	MW32	1.8	J	135.05	S	162.6	ZXMEAN
	MW38	11,8		135.05		162.6	2XMEAN
	MW38	12.2		135.05	6	162.6	ZXMEAN
	MW41	6.8	<u></u>	135.05	<u> </u>	162.6	2XMEAN
	MW42	3.8	<u> </u>	135.05	s	162.6	2XMEAN
	MW47	I 9.8	j ·	135.05	S	162.6	2XMEAN
	MW52	7.9	J.	135.05	8	162.6	2XMEAN
	MW55	19.7		135.05	Š	162.6	2XMEAN
DIBROMOFLUOROMETHANE	MW02	1 96					
	MW03	69			 · · · · - · · · · · · · · · · · · ·	1	

TABLE 3-2 DETECTED GROUNDWATER CONSTITUENTS DEFENSE DISTRIBUTION DEPOT-MEMPHIS. TENNESSEE

 -		Concentration				1	Backgroun
Peremeter	Well #	I (բաց/⊾) ։	Data Qualifier	PRG (µg/L)	PRG Basts	Background (µg/L)	Beals
· · ·	MW04	98					
	MW05	97	• • • • • • • • • • • • • • • • • • • •			l	
	BOWM	100]	
	MWD7	9 1				<u>k</u>	
 	MW08	97				Ī	
	WW09	95			1	i	
	MW10	97		·		i	
	MW11	99	·			1 -	
	MW12	100				i	
	MW13	99		 		i	
··-	MW14	90				i	
<u> </u>	MW15	97				}	
 	MW16	88		 		i	
	MW19	88	-	 		; i	
	MW2D	95					
				 	· - · · · - · · -		
<u> </u>	MW21	93	 				
	MW22	98		 i			
	MW23	93		 			
	MW24	58		·		<u>.</u>	
<u> </u>	MW25	90		 			
	MW26	87					
	MW29	96		ļi			ļ <u>.</u>
	MW30	P1		ļ			
	WM3:	88		ļ			
	MW32	58				<u> </u>	
	WM33	95					
	MW34	96				<u> </u>	
	MW35	97				l	
	MW36	57	-			<u> </u>	
	MW37	99				ļ	
	MW3B	. 99			:	1	
	erwm	98				i	
	MW40	98)				1	
	MW41	91				<u> </u>	
	MW42	90				i	
	MW44	91				i	
	J MW45	93 i				i	
	MW46	93 (i	
	MW47	98	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		i	
	MW48	94 (i	
· • • • • • • • • • • • • • • • • • • •	MW49	56	-		•	i	
	i MW50	68				i	
	MW51	569	. –			i	
	MW52	89		1	1	1	
	MW53	95 (1		
	MW54	93		· ·		 	
	MW55	97				 	
THYL PHTHALATE	MW47	1 1	J .	NA NA	NA	! NA	NA.
RDNESS AS CACOS	MWDG	804	=	NA NA	NA NA	! NA	NA NA
I DITER NO OFFICE	MWDB	76		NA NA	NA NA	NA NA	NA NA
	MW10	138	<u> </u>	NA NA	NA NA	NA NA	NA.
	MW32	274		NA NA	NA NA	NA NA	NA NA
	MW32	72		NA NA	NA NA	NA NA	NA NA
	MW37	198	-				
	MW55		<u> </u>	NA NA	NA MA	NA.	NA NA
7ki		70 (=	NA NA	NA NA	NA ez-ae	NA WAZAN
DN	MW02	15900		NA	NA	6728	2XMEAN
	MWD3	34000		NA NA	NA	6728	2XMEAN
	MW04	41700		NA	NA NA	6728	ZXMEAN
	MWDS	133		NA.	NA.	6728	2XMEAN
	MW06	4730	.	NA .	NA NA	6728	2XMEAN
	MWD7	2700	3	NA .	NA NA	6728	2XMEAN
	BOWM I	2530	<u></u> =	NA NA	NA.	6728	2XMEAN
-	POWN	1340	<u> </u>	NA.	NA.	6728	ZXMEAN
	MW10	794	. •	NA.	N/A	6728	2XMEAN
	MW11	589		NA.	N/A	6728	2XMEAN
	MW12	465	E	_NA	NA.	6728	2XMEAN
	MW13	276		NA.	NA.	6728	2XMEAN
	MW14	52600	•	NA	, NA	8728	ZXMEAN
	MW15	39700	E	NA	NA	6728	2XMEAN
	MW16	1940	-	NA.	NA	6728	2XMEAN
	MW19	33900		NA NA	NA.	6726	2XMEAN
	(MANAIM	1.194.8	-				

•		Concentration		1		i i	Background
Parameter	WeD #	(µ ց/ ե)	Osta Qualifier	PRG (µg/L)	PRG Basis	Background (µg/L)	Basis
	MW21	2220		NA ·	NA	<u>! 6728 i</u>	2XMEAN
	MW22	19700	=	NA NA	NA NA	6728	2XMEAN
	MW23	757		NA	NA.	5728	ZXMEAN
	MW24	52100	=	NA NA	NA.	6728	2XMEAN
<u> </u>	MW25	25800		NA NA	NA.	6728	2XMEAN
	MW26	14800	<u> </u>	NA NA	NA NA	6728	2XMEAN
	MW28	11800	=	NA NA	NA NA	6728	2XMEAN
	MW30	6820 1150		NA NA	NA NA	6728 6728	2XMEAN 2XMEAN
	MW31	894	_	NA NA	NA NA	6728	2XMEAN
	MW32	8020	=	NA NA	NA NA	6728	2XMEAN
	MW33	2050	-	NA I	NA NA	5728	ZXMEAN
	MW34	808	#	NA NA	NA.	6728	2XMEAN
	MW35	162		NA NA	NA.	5728	2XMEAN
	MW36	507	_	NA.	NA	872B !	2XMEAN
	MW37	4970		NA.	NA NA	6728	2XMEAN
	MW38	998	£	NA NA	NA.	5728	2XMEAN
	MW39	2740	*	NA.	NA.	8728	2XMEAN
	MW40	B.69	J	NA.	NA	6728	2XMEAN
	MW44	7930		NA.	NA	6728	2XMEAN
	MW45	1380	=	NA.	NA.	6728	2XMEAN
	MW45	2620	-	NA.	NA.	5728	2XMEAN
	MW47	20200	=	NA	NA	6728	2XMEAN
	MW48	301	-	NA .	NA	5728 I	2XMEAN
	LIW49	9840	-	NA.	NA.	6728	ZXMEAN
	MW50	2500		NA	NA .	5728	2XMEAN
	MW51	14500	=	NA	N.A	6728	2XMEAN
	MW52	702		NA NA	NA NA	6728	2XMEAN
	MW53	910	•	NA I	NA.	6728 I	2XMEAN
	1 MW54	9960	-	NA	NA NA	6728	2XMEAN
	1_MW55	4240	. =	NA NA	NA.	5728	2XMEAN
EAD	1 MW02	13.6		18	MCL	9.4	2XMEAN
	I MW03	7.5 12.3	•	15	MÇL	9,4	2XMEAN
	I MWD6	27	<u> </u>	15	MCL MCL	9.4	2XMEAN 2XMEAN
	MW09	1,8	 	15	MCL	9.4	2XMEAN
	MW10	1.8	j	15	MCL	9.4	ZXMEAN
	MW14	27.3		15	MCL	9.4	2XMEAN
	i MW15	13.6	<u> </u>	15	MCL	9.4	2XMEAN
	MW16	3.8		15	MCL	0.4	2XMEAN
	MW19	14,3	=	15	MCL	9.4	ZXMEAN
	MW20	111	=	15	MCL	9,4	2XMEAN
	MW21	5.9	-	1.6	MCL	9.4	2XMEAN
	MW22	9.1		15	MÇL	9.4	2XMEAN
	MW23	1,3	J	15	MCL	9.4	ZXMEAN
	MW24	10.5	=	15	MCL	9.4	2XMEAN
	MW25	10.4		15	MCL	9.4	2XMEAN
	MW26	4.2		15	MCL	9.4	2XMEAN 1
	MW28	3,1	<u> =</u> .	15	MCL	9.4	ZXMEAN
	MW32		l J	15	MCL	9,4	2XMEAN
	MW32	1,8	J	15	MCL	9.4	ZXMEAN
<u>.</u>	MW33	1.6	J	15	MCL	9.4	2XMEAN
	MW34	1,1	J	15	MCL	9.4	2XMEAN
	MW38	1.8	J	15	MCL	9.4	2XMEAN
	MW38	4.3		15	MCL.	9.4	ZXMEAN
· · · · · · · · · · · · · · · · · · ·	MVV39	7.4	=	15	MCL	9.4	2XMEAN
	MW40	1,1	J	15	MCL.	DA	2XMEAN
	MW42	1.8	<u> </u>	15	MCL	9.4	2XMEAN
	MW44 MW45	2.2		15 15	MCL	9.4	ZXMEAN
	MW45	4.8	J	15	MCL.	9.4	2XMEAN
	MW48	1.3	J	15	MCL	9.4	2XMEAN
	MW49	2.4	2	15	MCL	9.4	2XMEAN
	MW50	1	7	15	MCL	9.4	2XMEAN 2XMEAN
	MW51	1.1	7	15	MCL	9.4	2XMEAN 2XMEAN
	MW54	2		15	MCL	9.4	2XMEAN 2XMEAN
	MW55	4.5		15	MQL.	9.4	2XMEAN
IAGNESIUM	MW02	27600		NA NA	NA.	25045	2XMEAN
	MW03	11700		NA NA	NA	28045	2XMEAN
	MW04	7050	=	NA NA	NA NA	25045	2XMEAN
	MW05	8700	=	NA NA	AA .	25045	2XMEAN

TABLE 3-2
DETECTED GROUNDWATER CONSTITUENTS
DEFENSE DISTRIBUTION DEPOT-MEMPHIS, TENNESSEE

	I 1	Concentration					Backgroun
Parameter	Well #	<u>(μg/L)</u>	Data Qualifier	PRG (µg/L)	PRG Basis	Background (µg/L)	Basis
	! MW07	9510	<u> </u>	NA	NA	26045	2XMEAN
	BOWM (7400	=	NA NA	NA	26045	2XMEAN
	MW09	6030		NA	NA NA	26045	2XMEAN
	MW10	11900		NA NA	NA	26045	2XMEAN
·	MW11	7110		NA NA	NA NA	26045	2XMEAN
	MW12	7610	-	NA NA	NA .	26045	2XMEAN
<u></u>	MW13	6050	E	NA NA	NA.	26045	2XMEAN
·	MW14	9130	-	, NA	NA	26045	2XMEAN
	MW15	7600		NA .	NA	26045	2XMEAN
-	MW18	12200	B	NA	NA	25045	2XMEAN
	MW19	6180		NA NA	NA.	26045	ZXMEAN
	MW20	14300	•	NA	NA	28045	2XMEAN
	MW21	7180	π	NA NA	NA NA	26045	2XMEAN
			-		NA.		
	MW22	14400		NA I		26045	2XMEAN
	MW23	\$8700	-	NA NA	NA	26045	2XMEAN
	MW24	6130		NA NA	NA	25045	2XMEAN
	MW25	9200	-	NA	NA.	28045	2XMEAN
	MW28	10800	E	NA NA	NA	26045	2XMEAN
	MW28	7600		NA	NA	26045	2XMEAN
	MW29	12500	-	NA NA	NA NA	28045	2XMEAN
				NA NA	NA NA	25045	ZXMEAN
	MW3D I	12700	4				
	MW31	11800		NA.	NA NA	28045	2XMEAN
	MW32	15600	=	NA NA	NA	26045	2XMEAN
	MW33	4850	•	NA	NA	28045	2XMEAN
<u>.=</u>	MW34	5950		NA NA	NA	25045	2XMEAN
	MW35	7040		NA	NA	26045	2XMEAN
	MW38	1030	_	NA NA	NA	26045	2XMEAN
	MW37	14700		NA NA	NA NA	26045	2XMEAN
	MW38	3930	•	NA NA	NA NA	25045	2XMEAN
	MW39	9370		NA	NA	26045	2XMEAN
	MW40	23200		, NA	NA	26045	2XMEAN
	MW44	9620	· · · · · =	NA	NA	28045	2XMEAN
	MW45	14900	•	NA NA	NA.	26045	2XMEAN
••	MW46	6990		NA NA	NA	26045	2XMEAN
	MW47	14100 .		NA NA	NA.	26045	2XMEAN
	MW4B	8190	-	NA NA	NA	26045	2XMEAN
	MW49	6060		NA NA		26045	
			. в		NA		2XMEAN
	MW50	11600	=	NA	NA	26045	2XMEAN
	MW51	10800		NA NA	NA	26045	2XMEAN
	MW52	11600	. •	NA	NA	28045	2XMEAN
	MW53	16700	=	NA .	NA.	28045	2XMEAN
	MW54	7070		NA NA	NA	25045	2XMEAN
· · · · · · · · · · · · · · · · · · ·	MW55	5370	£	NA NA	NA	26091	2XMEAN
NGANESE	MW02	967	-	18.25	Š	580	2XMEAN
NOFINEUE	MW03	116		18.25	5		
			=			560	2XMEAN
	MW04	548	•	18.25	Ş	560	2XMEAN
	MWQ8	5500	=	16.25	S	560	2XMEAN
	MW07	15.5		18.25	S	550	2XMEAN
	MW08	12	J	18.25	\$	560	2XMEAN
	MW09	113		18.25	8	560	2XMEAN
	MW1D	43.8	3	16.25	5	580	2XMEAN
	MW11	21	-	18.26	Š	560	2XMEAN
	MW12	10.1	J -	18.25			2XMEAN
· · · · · · · · · · · · · · · · · · ·					<u>s</u>	560	
	MW13	42	J	18.25	<u> </u>	560	2XMEAN
	MW14	979	-	18.25	S	580	2XMEAN
	MW15	279		18.25	S	560	2XMEAN
	MW15	257		18.25	S	560	2XMEAN
	MW19	314	_	18.25	s	560	2XMEAN
	MW20	1400	-	16.25	8	560	2XMEAN
	MW21	59.8		·	<u>s</u>	580	
			•	18.25			2XMEAN
	MW22	71.7	ч	18.25	<u>\$</u>	560	2XMEAN
	MW23	18,4		18,25	<u> </u>	560	2XMEAN
<u> </u>	MW24	127		18.25	s	560	2XMEAN
	MW25	895		16.25	5	580	2XMEAN
	MW26	176	_	18.25	š	560	2XMEAN
	MW28	259	-	18.25	s	560	2XMEAN
	MW29			18.25			
		22.7	-		8	560	2XMEAN
	MW31	5.1	J	18.25	S	560	2XMEAN
	MW32	2000	=	18.25	. s	580	2XMEAN
	MW33	20.8	23	18.25	S	560	2XMEAN
	-						
	MW34	2.4	J	18.25	s	1 550	2XMEAN

		Concentration				- <u> </u>	Background
Perameter	Well #	<u>(μ</u> g/L)	Date Qualifier	PRG (µg/L)		Background (µg/L)	Basiş
	1 MW37	188	e	18.25	<u> </u>	560	2XMEAN
	(MW38	20.2	=	18.25	5	560	2XMEAN
	MW39	179	÷	18.25	S	j 560 i	ZXMEAN
	MW40	1120		18.25	<u> </u>	560	2XMEAN
	MW44	20		18.25	5	560	2XMEAN
	_MW45	3.1	J	18.25	Ş	560	2XMEAN
· · · · · · · · · · · · · · · · · · ·	MW48	10.6	<u> </u>	18.25	S	560	2XMEAN
	MW47	89.5	п.	18.25	\$	560	2XMEAN
	MW48	3.1	J	18.25	S	560	2XMEAN
	MW4B	29.4		18.25	S	560	2XMEAN
 · · · · · · · · · · · · · · · · ·	MW50	17.2	т	18.25	8	560	2XMEAN
	MW51	31.7		10.25	S	56C	2XMEAN
	MW52	72	J.	1 18.25	3	580	2XMEAN
	MW53 MW54	15.6		1 18.25 1 18.25	<u> </u>	560 I	2XMEAN
	MW55	119	=	16.25	s	560	2XMEAN
MERCURY	MW06	0.52		1,10	<u> </u>	NA NA	2XMEAN
MENCONT	MW15	0.32		1.10	<u> </u>	NA NA	NA NA
	MW28	0.2		1.10	Š	NA NA	NA NA
NICKEL	MW02	11.8		13,40		31.4	2XMEAN
7101111	MW03	10.2	. <u></u>	13.40	S	31.4	ZXMEAN
	I MW04	10.4	j	13.40	- š	31.4	2XMEAN
	MW10	1.3	<u>-</u>	13.40	<u> </u>	31.4	2XMEAN
	MW14	17	<u>J</u>	13.40	8	31,4	2XMEAN
	MW15	11.1	j	13,40	<u>_</u>	31.4	ZXMEAN
	MW16	5	ı J	13.40	6	31.4	2XMEAN
	MW19	11.3	1	13.40	S	31.4	2XMEAN
	MW20	68.7	•	13.40	8	31.4	2XMEAN
	MW22	7.2	J	13.40	S	31.4	2XMEAN
	MW24	5.1	J	13,40	S	31,4	2XMEAN
	MW25	6.8	J	13.40	S	31.4	2XMEAN
	MW28	5.4	J ' '' '	13.4D	5	31.4	2XMEAN
	MW38	6.8	J	13.40 i	S	31.4	ZXMEAN
	MW38	11.4	J	13.40	5	31,4	2XMEAN
	MW44	4.3	J	13.40	S	31.4	2XMEAN
	MW47	7.1	J	13.4D	5	31.4	2XMEAN
	MW48	3.1	J	13,40	S	31.4	2XMEAN
	MW49	4.2	<u> </u>	13.40	Š	31.4	2XMEAN
WTO LTC INTO OCT	MW55	5.5	<u> </u>	13.40	5	31.4	2XMEAN
NITRATE-NITROGEN	MW32	4.29		NA.	NA	NA .	NA.
	MW35 MW55	4.19 5.44	=	NA NA	NA.	NA NA	NA
NITRATE/NITRITE-N, AUTOMATED	MW03	2920	<u> </u>	NA NA	NA NA	NA NA	NA NA
ATTENDED TO A STORE OF THE STOR	MW08	1640	<u> </u>	NA NA	NA NA	NA NA	NA
	MW10	3940	<u>-</u>	NA	NA NA	NA NA	NA.
	MW13	B150	<u>-</u>	NA NA	NA NA	NA NA	NA.
	MW14	4670		NA NA		NA I	NA NA
	MW21	3210		NA NA	NA.	NA NA	NA '
	MW22	7330		NA NA	NA NA	- NA	NA NA
	MW23	487D		NA	NA.	NA NA	NA NA
	MW30	2510	-	NA	NA NA	NA NA	NA NA
	MW31	2340		NA NA	NA	NA NA	NA NA
	MW32	4160		NA	NA.	NA NA	NA NA
	MW34	5920		NA.	NA	NA NA	NA NA
	MW35	4150		NA.	AM	NA NA	NA.
	MW40	380	=	NA.	NA .	NA NA	NA NA
	MW47	5810	-	NA.	NA.	NA	NA
	MW48	7280		<u>N</u> A	NA	NA	NA
Nitrobenzene	MW05	81					
	MW06	83		<u> </u>			
				!			
	I MW07	80					
	MW08	73		<u> </u>			
	BOWM CIWM	73 88					
	MW08 MW13 MW14	73 88 88					
	MW08 MW13 MW14 MW16	73 88 68 81					
	MW08 MW13 MW14 MW16 MW20	73 88 69 91					
	MW08 MW13 MW14 MW16 MW20 MW21	7:3 88 69 91 89 77					
	MW08 MW13 MW14 MW16 MW20 MW21 MW22	73 88 69 91 89 77					
	MW08 MW13 MW14 MW16 MW20 MW21 MW22 MW23	73 88 89 91 89 77 80 58					
	MW08 MW13 MW14 MW16 MW20 MW21 MW22 MW23 MW24	73 88 98 91 89 77 90 58 85					
	MW08 MW13 MW14 MW16 MW20 MW21 MW22 MW23	73 88 89 91 89 77 80 58					

TABLE 3-2 DETECTED GROUNDWATER CONSTITUENTS DEFENSE DISTRIBUTION DEPOT-MEMPHS, TENNESSEE

<u> </u>	ï	Concentration				[Background
Parameter	Wedl e	(բց/ե)	Data Qualifier	PAG (ug/L)	PRG Basis	Background (µg/L)	Basis
	MW29	72				1	
<u> </u>	MW30	92					
	MW31	71					
	MW34	72				!	
	MW35	70				<u> </u>	
·	MW36 MW37	82	:			1	
	MW38	i 83 i 74	<u> </u>	 			
	MW39	90	·			-	
	MW44	75	· ·				
	I MW45	i 81					
	MW46	86					
	MW47	l 87					
	MW48	70					
	MW49	85		<u> </u>			
	MW50	63					
	MW51	72 85		-			
	MW53	78		 			
	MW54	80					
	MW55	75		 			
Phenol	MW05	67					
	MW06	72					····-
	MW07	74					
	MWOB	78					
	MW13	70		<u> </u>			
	MW14	76		1			
	MW18 MW20	74		-			
	MW21	84					
	MW22	73		-			
	MW23	34		<u> </u>			
	MW24	72					
	MW25	62 · I		(
	MW2B	79					
	MW29	78		!			
	MW30 1EWM	85 57	· 	 			
	MW34	73		<u> </u>			
	MW35	54		 		-	
	MW36	59		i			· · · · · ·
	MW37	70	· · · · -	1			
	MW38	59		i			
	MW39	90		<u> </u>			
	MW44	70		!			
 .	MW45	72		!			
	MW48 MW47	76 81		 			.
	MW48	85		!			
	MW49	77	•	 			
	MW50	32		i			
	MW51	44		<u> </u>			
	MW52	87					
	MW53	77					
	MW54	73		ļ <u>.</u>			
DOTACEUNA	MW55	59		<u> </u>			
POTASSIUM	MW02	4240		NA	NA	3495.4	2XMEAN
	149/772			RIA	B.J.A.	2405.4	07145
	MW03	3390	J	NA NA	NA NA	3495.4	2XMEAN 2YMEAN
	MW04 MW05	3390 3890	J	NA .	NA	3495.4	2XMEAN
	MW04	3390	J			3495.4 3495.4	2XMEAN 2XMEAN
	MW04 MW05 MW08 MW07	3390 3890 1060 4790 1370	J J	NA NA	NA NA	3495.4	2XMEAN
	MW04 MW05 MW08 MW07 MW08	3390 3890 1060 4790 1370 1440	1 1	NA NA NA NA	NA NA NA NA	3495.4 3495.4 3495.4	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW04 MW05 MW08 MW07 MW08 MW08	3390 3890 1060 4790 1370 1440]]]	NA NA NA NA NA	NA NA NA NA NA	2495.4 3495.4 2495.4 3495.4 3495.4 2498.4	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW04 MW05 MW08 MW07 MW08 MW08 MW10	3390 3890 1060 4790 1370 1440 17600 1740] 	NA NA NA NA NA NA NA	NA NA NA NA NA NA	3495.4 3495.4 3495.4 3495.4 3495.4 3495.4	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW04 MW05 MW08 MW07 MW08 MW08 MW10 MW11	3390 3890 1060 4790 1370 1440 17600 1740 607	1 - 1 1 1	NA NA NA NA NA NA NA	NA NA NA NA NA NA NA	2495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW04 MW05 MW07 MW07 MW08 MW08 MW08 MW10 MW11	3390 3890 1060 4790 1370 1440 17600 1740 607	1 - 1 1 1 1	NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA NA	2495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW04 MW05 MW08 MW07 MW08 MW09 MW10 MW11 MW11 MW14	3390 3890 1060 4790 1370 1440 17600 1740 607 1560 4480	1 1 1 1 1 1 1	NA N	NA NA NA NA NA NA NA NA NA	2495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW04 MW05 MW08 MW07 MW08 MW09 MW10 MW11 MW14 MW15 MW18	3390 3890 1060 4790 1370 1440 17600 1740 607 1560 4480 5080	1 1 1 1 1 1 1	NA N	NA N	2495.4 3495.4 3495.4 3495.4 3495.4 2495.4 3495.4 3495.4 3495.4 3495.4	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN
	MW04 MW05 MW08 MW07 MW08 MW09 MW10 MW11 MW11 MW14	3390 3890 1060 4790 1370 1440 17600 1740 607 1560 4480	1 1 1 1 1 1 1	NA N	NA NA NA NA NA NA NA NA NA	2495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4 3495.4	2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN 2XMEAN

	i	Concentration	!	T -		i	Background
Parameter	Well #	(µ թ/∟)	Data Qualifier	PAG (µg/L)	PRG Basis	Background (µg/L)	Basis
	MW22	4500	=	NA	NA .	3495.4	2XMEAN
	MW23	4300	J	NA	NA NA	3495.4	2XMEAN
	MW24	i 2310	#	NA	NA.	3495.4	2XMEAN
	MW25	3210	*	NA NA	NA .	3495.4	2XMEAN_
	MW28	3180		NA	NA.	3495.4	2XMEAN
	MW29	3970	J	NA I	NA.	3495.4	2XMEAN
	MW32	2370	<u> </u>	NA NA	NA.	3495.4	2XMEAN
	1 MW33	1070	,J.	NA NA	NA.	3495.4	2XMEAN
	MW34	1530	<u>J</u>	NA NA	NA.	3495.4	2XMEAN
	MW38	2530	<u>-</u>	NA NA	NA NA	3495.4	2XMEAN 2XMEAN
	MW37	7380 2960	# _	NA NA	NA NA	3495.4 3495.4	2XMEAN
	MW39	2510		NA NA	NA.	3495.4	ZXMEAN
	MW40	6820		NA NA	NA.	3495,4	2XMEAN
	MW44	2500		NA NA	NA.	3495.4	ZXMEAN
	MW45	1680	J	NA.	NA.	3495.4	2XMEAN
	MW47	3820		NA	NA.	3495,4	ZXMEAN
	MW48	1030	J	NA	NA.	3495.4	2XMEAN
	MW49	2020	=	NA	NA.	3495.4	2XMEAN
	MW50	2020	=	NA	NA.	3495.4	2XMEAN
	MW51	2680	J	NA NA	NA.	3495.4	2XMEAN
	MW52	7800	=	NA NA	NA SI	3495.4	2XMEAN
	MW53	1760	<u> </u>	NA.	NA NA	3495,4	2XMEAN
	MW54	1620	J	NA NA	NA.	3495.4	2XMEAN
SELENIUM	MW55 MW2D	3460 4.1	-	NA 10	NA NA	3495.4 5.8	2XMEAN 2XMEAN
SECENIUM	MW53	4	<u> </u>	10	NA NA	5.8	2XMEAN
MURDOS	MW02	18400	· -·· ·- J	NA .	NA.	106650	2XMEAN
	MW03	19000		NA NA	NA.	106850	2XMEAN
· - · · · ·	MW04	19900		NA.	NA.	1 105650	ZXMEAN
	MW05	38000	5	NA.	NA	106650	2XMEAN
	MW06	30800		NA_	NA	106650	2XMEAN
	MW07	22100	= -	NA	NA	106850	2XMEAN
	MW08	28800	Ĵ	NA	NA	106660	2XMEAN
	MW09	13300	J	NA	NA	106650	2XMEAN
	MW10	23300	_, , J	NA	NA.	106650	2XMEAN
	MW11	17300		NA	NA	106850	2XMEAN
	MW12 MW13	16600	•	NA NA	NA.	106650	2XMEAN
	MW14	17300 12500	ı 1	NA NA	NA NA	106650 106650	2XMEAN 2XMEAN
1	MW15	18000	J	NA NA	NA NA	108650	2XMEAN
-	MW18	29100	j	NA NA	NA.	105550	ZXMEAN
	MW19	10100	,	NA NA	NA.	1 106650	2XMEAN
	MW20	10800	J	NA NA	NA	106880	2XMEAN
i	MW21	15100	•	ŇÁ	NA.	106650	2XMEAN
	MW22	41400	J	NA	AA	106650	ZXMEAN
	MW23	10500	J	NA .	NA	I 106650	2XMEAN
<u> </u>	MW24	21400	J	NA .	NA NA	108860	2XMEAN
	MW25	17000	J	NA NA	NA	106650	2XMEAN
ļ	MW26 MW28	31500	J .	NA NA	NA NA	106650	2XMEAN
<u></u>	MW30	16100	a J	NA NA	NA NA	106650 1 106850	2XMEAN 2XMEAN
i 	MW31	25100	J	NA NA	NA	106650	2XMEAN
l	MW29	28200		NA NA	NA NA	106650	2XMEAN
l	MW32	22000		NA	NA.	106650	2XMEAN
	MW33	20200	1	NÄ	NA NA	106850	2XMEAN
	MW34	9350	J	NA	NA NA	106850	2XMEAN
	MW35	15800		NA	NA.	106650	ZXMEAN
	MW36	1010	J	NA	NA	106650	2XMEAN
	MW37	7090		NA NA	NA	106850	2XMEAN
·	MW38	7070	J	NA .	NA	106650	2XMEAN
	MW39	23500	<u> </u>	NA	. NA	106650	2XMEAN
·	MW40	68700	j	NA	NA .	106650	2XMEAN
1 ————————————————————————————————————	MW44	18800	<u>i</u>	NA NA	NA NA	106650	2XMEAN
f 	MW45 MW46	22000	L L	NA NA	NA NA	106650	2XMEAN
· · · · · · · · · · · · · · · · · · ·	MW47	22000	<u> </u>	NA NA	NA NA	106650	2XMEAN
· · · · · · · · · · · · · · · · · · ·	- MW48	21500		NA NA	NA NA	108650 106650	2XMEAN 2XMEAN
	MW49	11400		NA NA	NA.	106650	2XMEAN
· · · · · · · · · · · · · · · · · · ·	MW50	33200	3	NA NA	NA NA	106650	2XMEAN
	MW51	16400	=	NA NA	NA NA	106650	2XMEAN
	MW52	39800	J	NA NA	NA.	106650	2XMEAN
							

TABLE 3-2 DETECTED GROUNDWATER CONSTITUENTS DEFENSE DISTRIBUTION DEPOT-MEMPHIS, TENNESSEE

· -		Concentration	1	Τ " '	· - · - · - · - · - · - · - · - · - · -		Background
Porameter	Well #	(μg/L)	Deta Qualifier	PRO (µg/L)	PRG Basis	Background (µg/L)	Başla
	MW53	32300	J	NA NA	NA.	106550	2XMEAN
	MW54	16900	1	NA.	NA.	106550	2XMEAN
	MW55	18900	i j	NA	NA.	106550	2XMEAN
SÜLFATE	MW03	34.4	<u> </u>	NA.	NA.	NA NA	NA.
30C/ K/C	MW04	38.8		NA.	NA.	NA.	NA.
<u> </u>	MW08	35.9	-	NA.	NA.	NA NA	NA.
:	MW10	49.1	-	NA	NA NA	NA NA	NA
	MW13	34.6		NA NA	NA.	NA NA	NA NA
	MW14	35.2		NA NA	NA.	NA NA	NA NA
	MW22	25.5	E	NA NA	NA NA	NA NA	NA NA
				NA NA	NA NA	NA NA	NA NA
	MW23 MW30	148	п -	NA NA	NA NA	NA NA	NA NA
		52	<u> </u>		NA NA	NA NA	NA AN
	MW31			NA			
	MW32	13.5	-	NA	NA.	NA NA	NA
	MW34	9.7		NA.	NA	NA NA	NA.
	MW35	20.2	=	NA NA	NA	NÁ.	NA NA
	MW47	22.1		NA	NA	NA NA	NA
	MW48	13.1	-	NA NA	NA	NA	NA
	MW55	20.8	*	NA.	NA_	NA.	NA.
Terphenyl	MW05	72					
	MW06	59		ļ	<u> </u>	ļ	
	MW07	67				ļ <u>.</u>	
	MWC8	B2	ļ	1			
	EIWM	107	ļ				
	MW14	74					
	MW16	71					
	MW20	54	ļ	ļ <u>.</u>		ļ	
	MW21	87					
	MW22	80					<u> </u>
	MW23	60			_		
	MWZ4	83	<u> </u>				
	MW25	52					
	MW28	92					
• •	MW29	81					
	MW30	B3					
	Myv31	68					
	MVV34	89					
	MW35	56					
	MW38	57		i			
	MW37	84					
	MW38 i	62					
•	MW39 I	£ 17					
	MW44 I	67					
	MW45 I	87		 			
	MW46	70					
	MW47	87				1	
	MW48	87				<u> </u>	· · · · - · · - · · - · · - · · · - ·
	MW49	72		T		i	,
	MW50	83					
	MW51	81	•	†		1	
	MW52	52				1	
	EZWM	-		1	_	1	
	MW54	77				<u> </u>	
	MWSS	62		† 		1	
TETRACHLORGETHYLENE (PCE)	MW03	40	_	0.83	С	1	MAX_DET
	MV/D4	78	=	0.83	<u>č</u>	i	MAX DET
	MW05	89	-	D.83	<u>č</u>	i	MAX_DET
	MWD6	3	-	0.83	č	<u> </u>	MAX_DET
	MW07	82	-	0.83	Ğ ···	 	MAX_DET
	MWD8	27		0.83	Č	1	MAX_DET
	MW09	4	—— - ——	0.83	č	 	MAX DET
· · · · · · · · · · · · · · · · · · ·	MW10	180		0.83	<u> </u>	 	MAX_DET
	MW11	19	- j	0.63	Č	1	MAX_DET
	MW12	44	"	0.83		1	MAX_DET
	MW13	8		0.83	- 5	1	MAX_DET
	MW15	· 12	······································	0.83	č	 	
	MW21	62		0.63			MAX_DET
	MM53	2			C	1	MAX_DET
· · · · · · · · · · · · · · · · · · ·	MW25			0.83	<u>ç</u>	1	MAX_DET
	 -	11	=	0.83	<u> </u>	1 1	MAX_DET
	i MW26	11	<u> </u>	0.83	C	1	MAX_DET
	MW31	110 29		0.83	C	1	MAX_DET
	(MW29		=	0.83	C	1	MAX_DET

TABLE 3-2
DETECTED GROUNDWATER CONSTITUENTS
DEFENSE DISTRIBUTION DEPOT-MEMPHIS, TEMPLESSEE

		Concentration	B. A. B				Background
Parameter	Well #	(µg/L)	Dete Qualifier	PRG (µg/L)	PRG Basis	Background (µg/L)	Basts
	MW32	1 1		0.63	<u>c</u>	1	MAX_DET
	MW35	1		0.63	С	1	MAX_DET
	MW39	6	J	0.63	C	<u> </u>	MAX_DET
	MW47	14		0.63	c	1	MAX_DET
	MW51	4	J	0.83	С	1	MAX_DET
	MW52	2	1	0.83	С	1	MAX_DET
	MW54	2	. J	0.63	 ē	1	MAX_DET
HALLIUM	MWS3	3.6	 j	NÁ.	NA .	NA NA	NA.
	MW02	102		INA.	1404	Page.	nia.
OLUENE						<u> </u>	
	MV/D3	97					
	MW04	102					
	MW05	B 7					
	MW06						
	MW07	D6		1	· · ·		
	BOWM	102	•			<u> </u>	
· · · · · · · · · · · · · · · · · · ·	MW09	89				i	<u> </u>
	MW10	103					
•	MWH	102		} 		i i	
	MW12	100		 		 	
	MW13	100		 	 	!	
.				} !		<u> </u>	
	MW14	99					
	MW15	100	 	<u> </u>		ļ	
	MW16	97		[
	MW19	87					
	MW20	105					
	MW21	100		1		i i	
	MW22	100		 		i	
	MW23	98		i			
	MW24	98		 	• • • • • • • • • • • • • • • • • • • •	<u> </u>	
	MW25	87		;		 	
	MW26	97		 		<u> </u>	
				! !		!	
	MW29	98		<u>!</u>		!	
	MW30	100		<u> </u>		<u> </u>	
	MW31	97		<u> </u>			
	MW32	84		i			
	MW33	100		!		i	
	MW34	99		1	•	i	
	MW35	102				i	· ·
	1 MW36	98			···	 	
	I MW37	104	•	 		· · · · · ·	
	MW38	104		{			
	1 MW39	104	· · · · ·				
				· -		!	
	J MW40	103	 	<u>!</u>		<u> </u>	
	MW41	98		1		! !	
) MW42	97		<u> </u>		<u>!</u>	
	MW44	95				,	
	MW45	97				1	
	MW46	102		1		i	-
 	MW47	99		 			
	MW4B	99		į		 	
	MW49	97					
	MW50			 			
		99		 		·	
	MW51	94		├			
	MW52	99					
	MW53	100		<u> </u>			
	MW54	99					
	MW55	102					
OTAL DISSOLVED SOLIDS	MW32	709		NA NA	NÁ	NA NA	NΑ
	MW35	172		NA NA	NA	NA NA	NA NA
	MW37	200		NA NA	NA NA	NA NA	NA NA
	MW55	168		NA NA	NA	NA NA	
OTAL ORGANIC CARBON	MWd3	1900					NA NA
			=	NA	NA	NA NA	NA
OILWATER	BOWM	1300		NA .	NA	NA	NA
<u> </u>	MW10	2400	=	NA	NA NA	NA NA	NA
	MW14	2600	=	NA I	NA NA	NA NA	NA
	MW21	2700		NA I	NA	NA NA	NA.
	MW22	4500	=	NA I	NA.	NA NA	NA
	MW23	2500	=	NA NA	NA.	NA NA	NA NA
	MW30	2700		NA NA	NA.	NA NA	
		2000					NA_
				NA .	NA	NA NA	NA NA
	MW32	B500		NA NA	NA	NA NA	NA
	MW34	2000	•	NA	NA	NA NA	NA

TABLE 3-2
DETECTED GROUNDWATER CONSTITUENTS
DEFENSE DISTRIBUTION DEPOT-MEMPHES, TENNESSEE

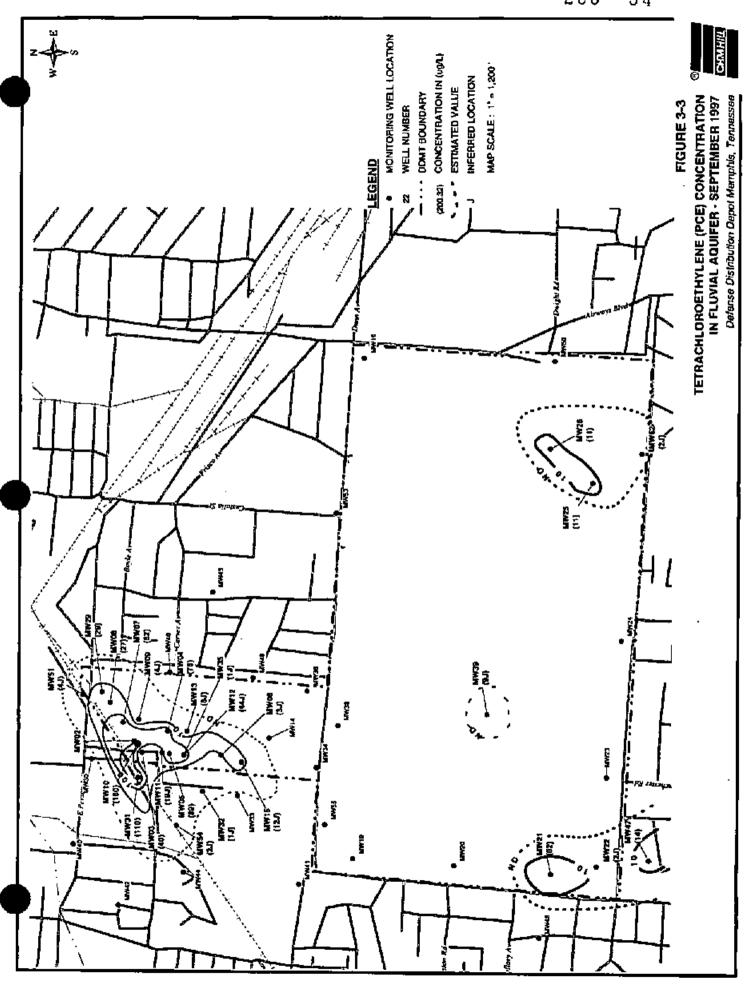
Parameter	Wall ¢	Concentration (µg/L)	Data Qualifier	PRG (1:g/L)	PRG Basis	Background (µg/L)	Background Basis
	MW35	1900		NA .	NA	NA NA	NA.
	MW37	1,4		NA I	NA	NA NA	NA
	MW40	4700	. .	NA !	NA	NA NA	<u>NA</u>
	MW47	1700	*	NA I	NA.	NA NA	NA
	1 MW48	5700 I	=	NA i	NA.	NA .	NA
RICHLORDETHYLENE (TČE)	MW03	17 j	=	3.87	Ċ	1 1	MAX_DET
	MWD4	3 1	1	3.87	Ċ	1	MAX_DET
	MW05	14	-	3.67	C	1	MAX_DET
	MWOS	240	-	3.87	Ç	1	MAX_DET
•	MW07	32	•	3.87	С	1 1	MAX_DET
· · · · · · · · · · · · · · · · · · ·	MWOB	13		3.87	C	1	MAX_DET
	MW09	2	J	3.87	C	1	MAX_DET
	MW10	100	•	3.87	Č	1	MAX_DET
···	MW13	240		3.87	Ç	1	MAX_DET
•	MW12	3800	•	3.87	Č	1 1	MAX_DET
·· ···········	MW14	1	 -	3.87	- č	 	MAX_DET
	MW15	140	<u> </u>	3.87	<u> </u>	 	MAX_DET
	MW21	12		3.87	č	+ +	MAX_DET
	MW22	4	7	3.87	<u> </u>	1	MAX_DET
	MW28	2		3.87	<u> </u>	1 1	MAX_DET
	MW31	220	-	3.87	<u>Ç</u>	1	MAX_DET
	MW29	16	E	3.87	C	1	MAX_DET
***************************************	MW32	76	<u> </u>	3.87	ç	1	MAX_DET
<u>. </u>	MW35	83		3.87	Ċ	1	MAX_DET
	MW38	1	Ţ	3.87	C	1	-MAX_DET
	MW39	е	4	3.87	C	1	MAX_DET
	MW44	5	J	3.87	С	1	MAX_DET
	MW47	8	J	3.87	<u> </u>	1	MAX_DET
	NIW51	13		3.87	Ç	3	MAX DET
	MW54	150	-	3.87	G	1	MAX_DET
ANADIUM	MW02	90.9	J	25.55	3	. 6	2XMEAN
	MW03	34,5		25.55	S	6	2XMEAN
	MW04	34	j	25.55	5	6	2XMEAN
	MW06	4,7	<u>_</u>	25.55	<u> </u>	6	2XMEAN
	MW07	2.7		25.55	<u> </u>	6	2XMEAN
· - · · · · · · · · · · · · · · · · · ·	MW08	2.6		25.55	3	6	2XMEAN
	MW09	2.1	j	25.55	 -		2XMEAN
	MW10	0.65	<u>_</u>	25.55	<u>\$</u>	6	2XMEAN
	MW13	0.39	<u>_</u>	25.55	s	6	ZXMEAN
	MW14	58.6	·	25.55	3		
	MW15	52.5	-	25.55	<u> </u>	<u> </u>	2XMEAN
	MW16	3.6	<u> </u>			6	2XMEAN
				25.55	5	6	2XMEAN
	MW19	44.7		25.55	s	6	2XMEÁN
	MW20	262		25.55	3	6	2XMEAN
	MW21	15.8	J	25.55	5	6	2XMEAN
	MW22	16.4		25.55	5	6	2XMEAN
	MW23	1.8	J	25.55	s	6	2XMEAN
	MW24	23.2	-	25.55	3	6	2XMEAN
	MW25	37.2		25.66	8	6	2XMEAN
	MW28	23.9	j .	25,55	S	6	2XMEAN
	MW28	16,4		25.55	s	6	2XMEAN
·-·	MW30	1.1	J	25.55	<u> </u>	. 6	2XMEAN
	MW31	0.65	J	25.55	ş	6	2XMEAN
	MW29	7.7	<u> </u>	25.55	<u> </u>	6	2XMEAN
	MW32	11.1	,	25.55	Š	6	2XMEAN
	MW33	2	J	25.55	s	ě	ZXMEAN
· · - · ·	MW34	1.8	j.	25.55	š	6	2XMEAN
	MW36	2.3		25.55	<u>-š</u>	6	2XMEAN
	MW38	1.6	- j	25.55	s ·	6	2XMEAN
	MW39	2.4	,	25.55	S	e e	2XMEAN
	MW40	0.61	2	25.55	<u> </u>	-	2XMEAN
	MW44	7.3	\ <u>J</u>	25.55	S S		
	MW45					6	2XMEAN
·		12	<u>J</u>	25.55	S	6	2XMEAN
	MW46	2.5	<u>,</u>	25.55	s	€ 1	2XMEAN
	MW47	10.0	<u> </u>	25.55	S	6	2XMEAN
	MW48	0.35	<u> </u>	25.55	S	6	2XMEAN
	MW49	14	•	25.55	\$	e	ZXMEAN
	MW50	2.8	J · ····	25.55	S		2XMEAN
	MWS1	16.9	J	25.55	S	- e	ZXMEAN
	MW52	1.6	J	25.55	s	6	2XMEAN
	MW53	D.6	j	25.55	š	<u> </u>	2XMEAN
							

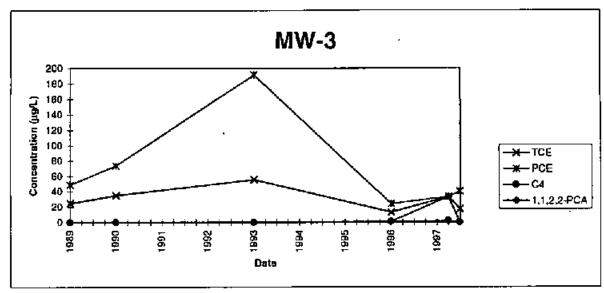
TABLE 3-2 DETECTED GROUNDWATER CONSTITUENTS DEFENSE DISTRIBUTION DEPOT-MEMPHIS, TENNESSES

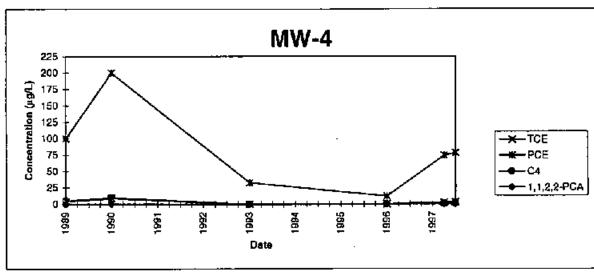
Parameter	Well #	Concentration (µg/L)	Data Qualifler	PRG (ug/L)	PAG Basis	Sackground (µg/L)	Background Baals
t distributi	MW55	6.2	J	25.55	8	8	ZXMEAN
ZINC	MW14	75	J	1095.00	S	NA NA	NA.
	MW10	42.1	J	1095.00	S	NA NA	NA.
	MW2D	287	Ĵ	1095.00	5	NA.	NA.
•	MW21	219	п	1095.00	s	NA NA	NA
	MW22	32.7	7	1095.00	_ S	NA NA	NA NA
	MW24	33.1	J	1095.00	S	NA	NA
	MW25	23.6	J	1095.00	\$	NA I	NA
	MW38	70.7		1095.00	S	NA I	NA
	MW38	29.3	J	1095.00	3	NA i	NA
	MW39	43	j	1095.00	8	NA !	NA
	MW42	55		1095.00	S	NA I	NA.
	MW44	26.3	j	1095.00	. 8	NA NA	NA .
Notes:							
Data was collected in September 1997.				:			
PRG = Prefiminary Remediation Goal							
2XMean = Background based on twice the	mean back	ground concentrati	ion <u>.</u>				
NA = Not Applicable						<u> </u>	
MAX_DET = Background based on maxim	um detecte	d background conc	entretton.	<u> </u>			
S = calculated based on carcinogenic risk				1			
C = calculated based on systemic risk				<u> </u>			·
J= estimated value						l i	

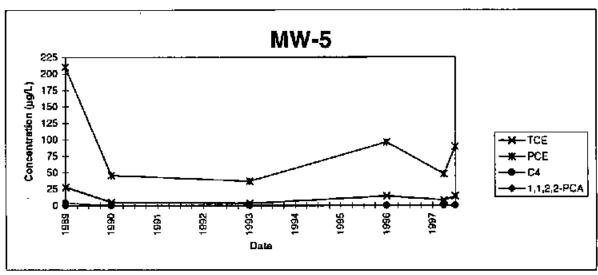
	TABLE 3-	3	
FLUVIAI	L AQUIFER SUMM	ARY STATIST	псѕ
DEFENSE DIS	TRIBUTION DEPOT	MEMPHIS, TEI	NESSEE
No. of	No. of	Min	Max

	No. of	No. of	Min	Max	Average	Standard
Analyte	Analyses	Detections*	(ենդ-)	(µg/L)	(μ g/L)	Deviation (μg/
Inorganics Aluminum	47	44	101	126000	6205.41	18973.66
	49	0		120000	0205.41	
Antimony		7		-		95.54
Arsenic	49		2.5	90.5	24,94	3D.94
Barium Barium	47	48	30.9	693	130.65	117.44
Beryllium	49	10	0.20	5.9	1.29	1.69
Cadmium	49	37	0.14	84.5	4.94	13.96
Calcium	47	48	9930	176000	27686.04	28057.88
Chromium	49	23	3.0	147.00	22.08	30.96
Cobalt	47	21	0.66	42.8	10.76	11.56
Copper	49	21	0.77	147	20.72	31.13
Iron	47	48	98.6	136000	12515.93	22996.00
Lead	49	36	1	111	8.27	18.47
Magnesium	47	48	1030	31800	10653.13	5772.97
Manganese	47	45	2.4	5500	349.22	894.20
Mercury	49	3	0.2	0.52	0.32	0.18
Nickel	49	20	1.3	68.7	10.68	14.16
Potassium	47	41	807	17600	3663.59	3263.96
Sodium	47	48	1010	68700	21200.42	11060.97
Vanadium	47	43	0.35	262	18.15	40.99
Zinc	49	12	23.6	267	76.40	60.20
VOCs			•	•		
1,1,1-Trichloroethane	48	7	1	7	2.85	2.04
1,1,2,2-Tetrachloroethans	48	7	2	480	125.14	175.03
1,1,2-Trichloroethane	48	2	5	9	7.00	2.83
1,1-Dichloroethane	48	4	1	3	2.00	0.82
i.i-Dichloroethene	48	9	1	72	28.89	23.57
(total) 2-Dichloroethene	48	12	2	380	89.50	122.26
Carbon tetrachloride	48	9	1	46	13.33	16.81
Chlorobenzena	48	0				
Chloroform	48	9	1	380	52.22	123.80
Ethylbenzene	48	0				-
Methyl Isobutyl Katone	0	0				·····
Tetrachlorcethene	48	25	1	180	33.76	44.17
Frichloroethene	48	25	1	3800	208.40	752.41
Kytenes (total)	48	0				73241
-,		<u> </u>		l -	L	

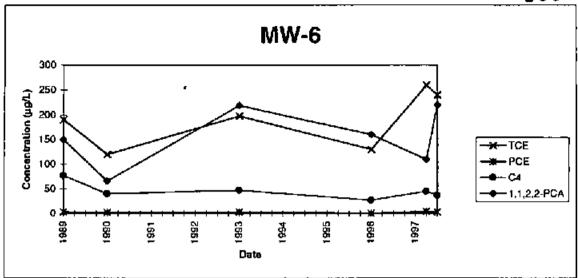


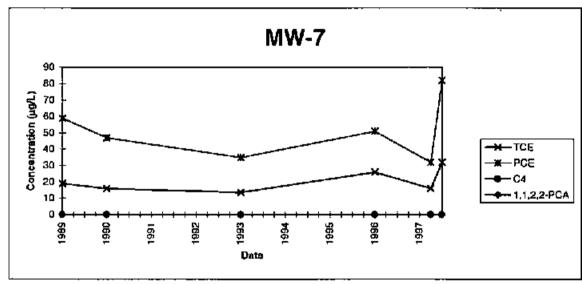


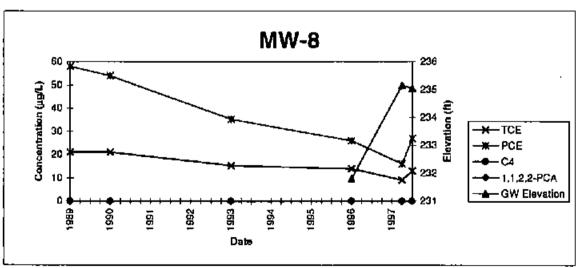


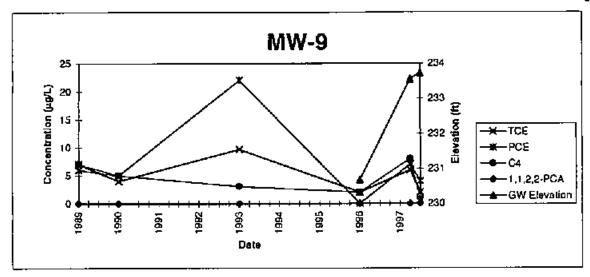


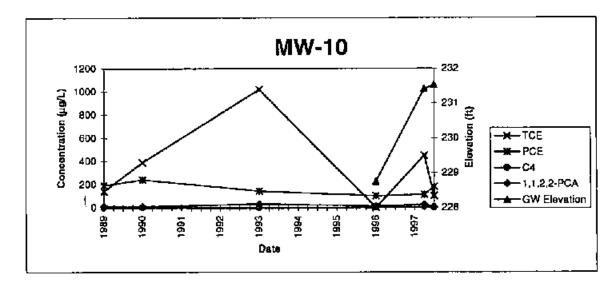


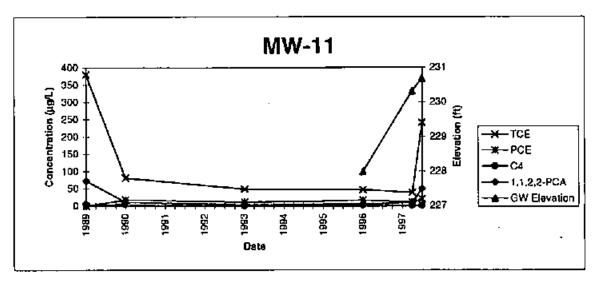


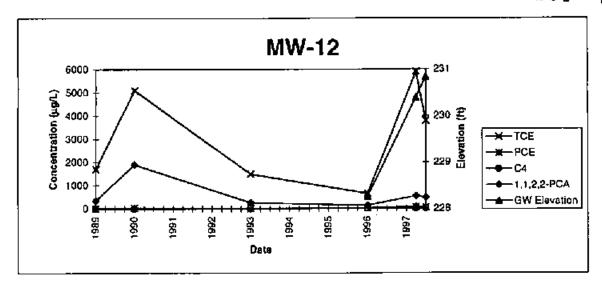


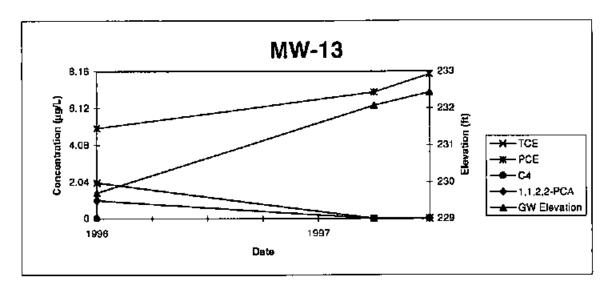


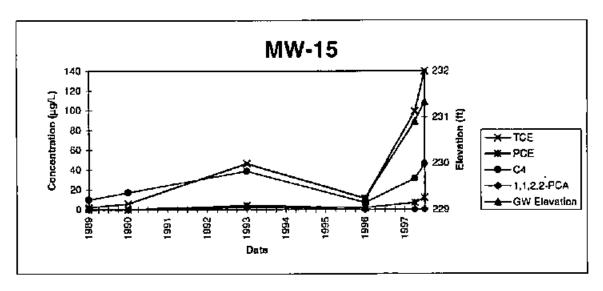


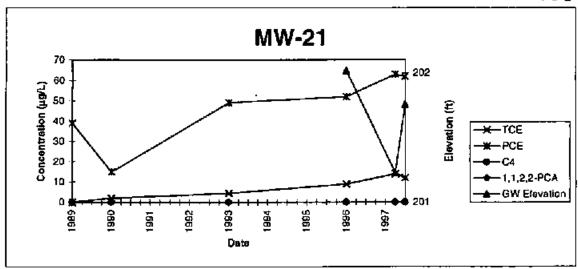


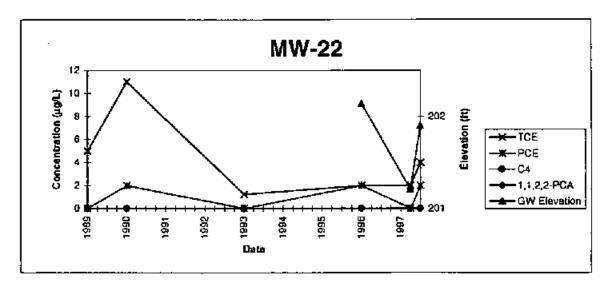


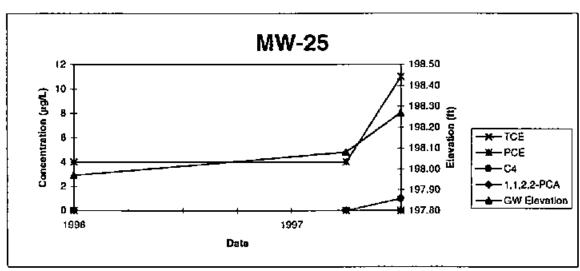




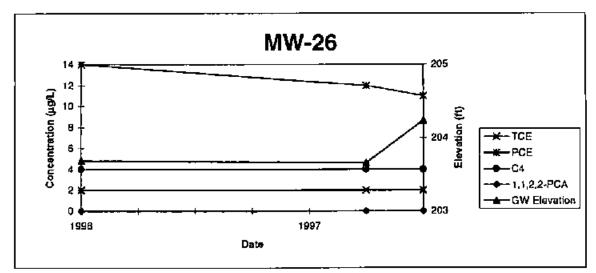


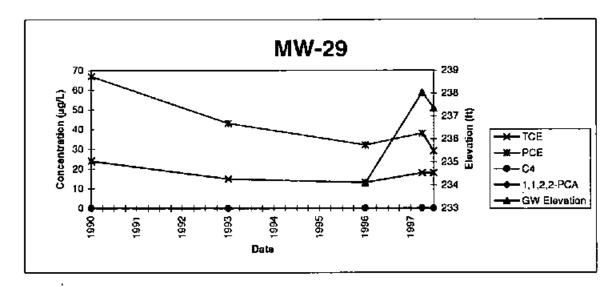


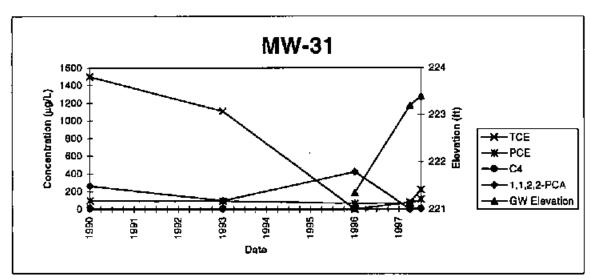




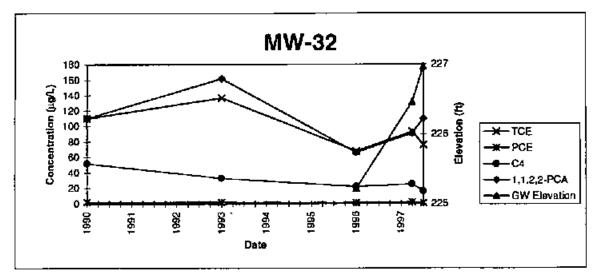


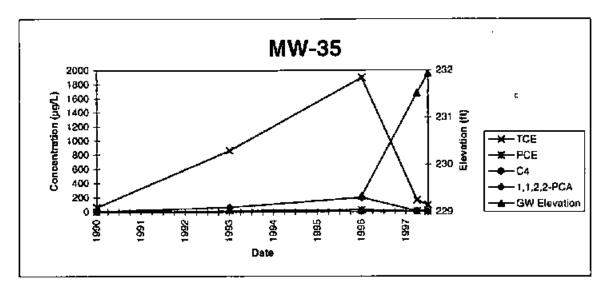


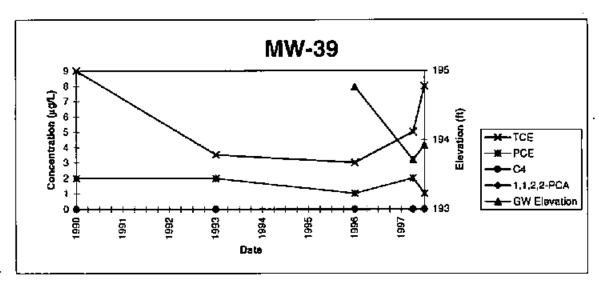




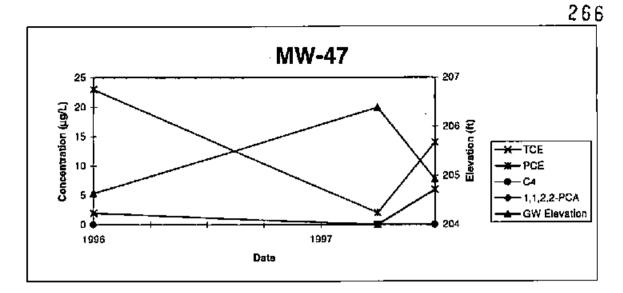


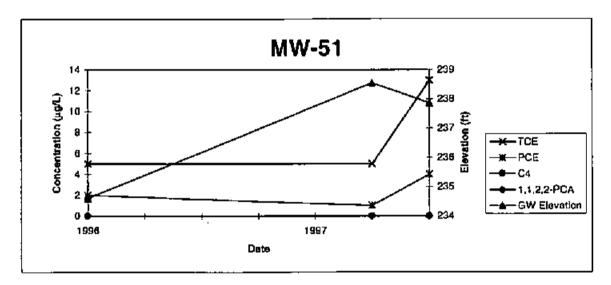


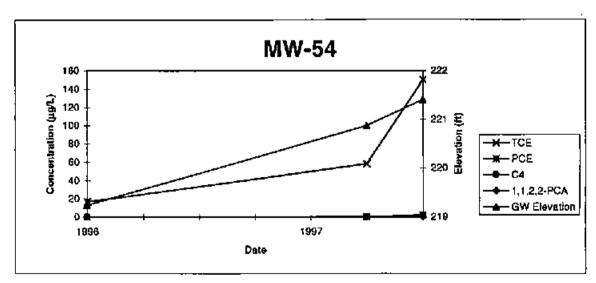


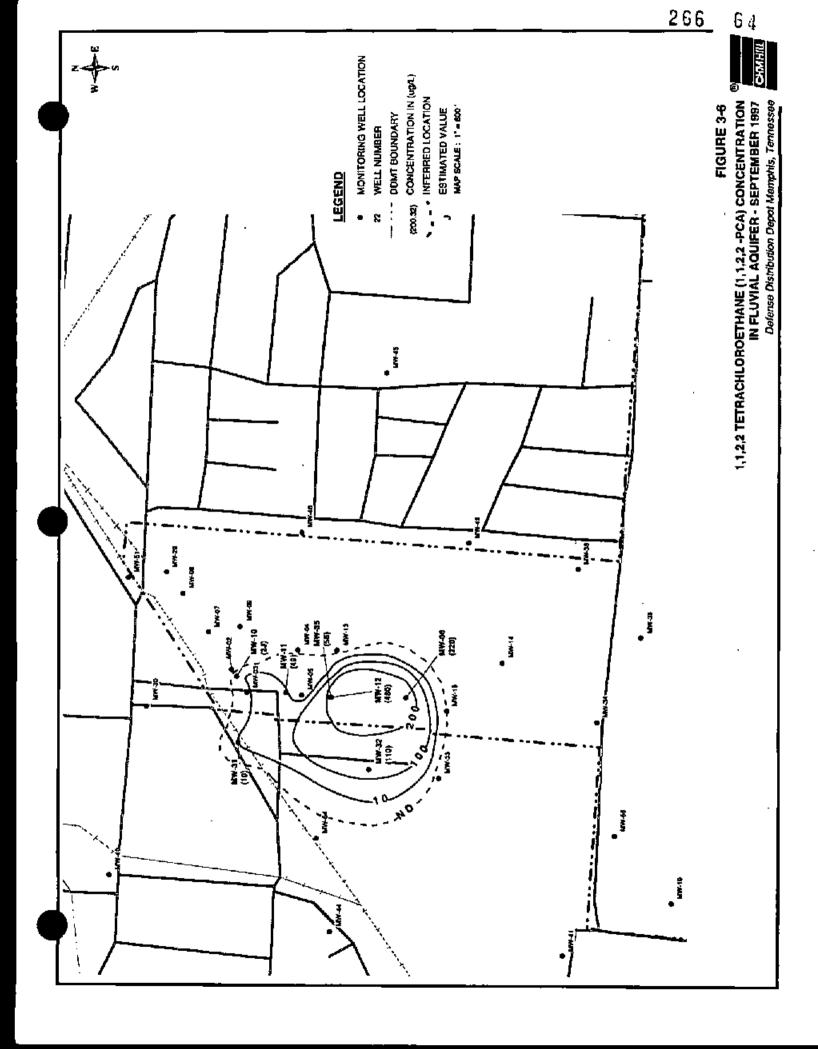


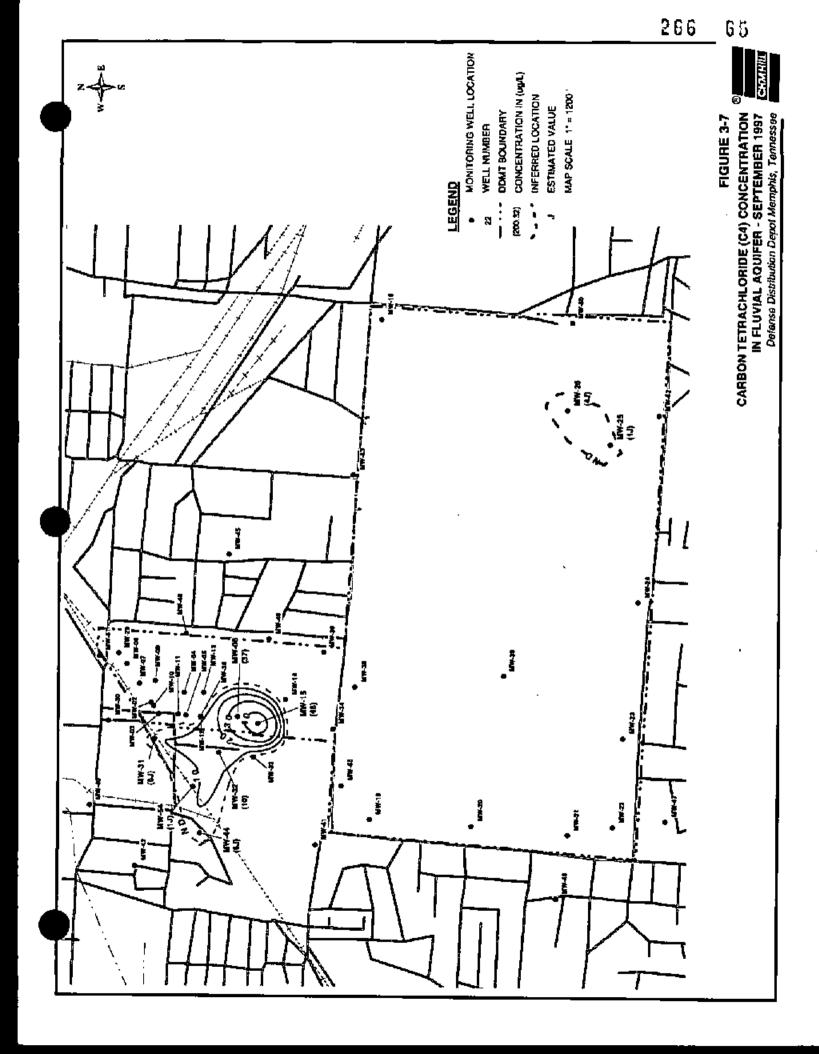


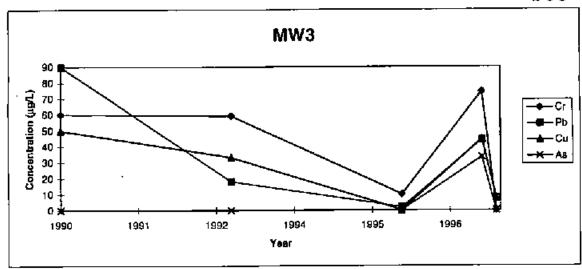


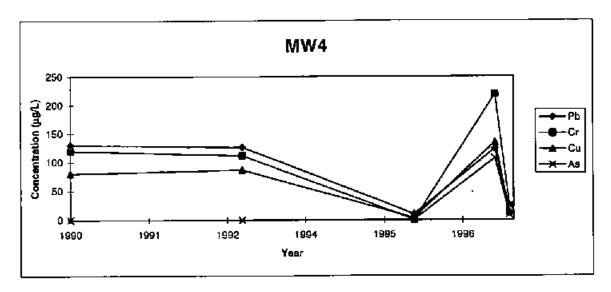


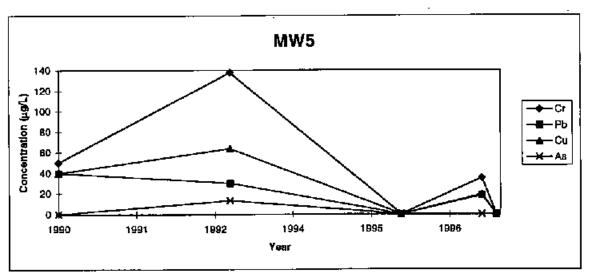


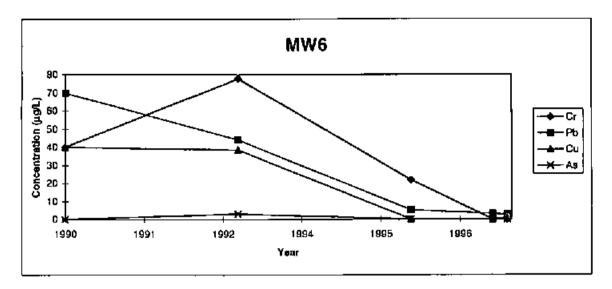


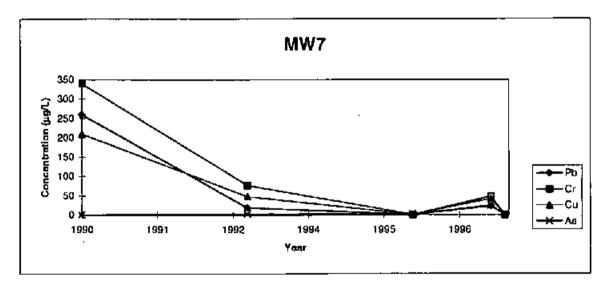


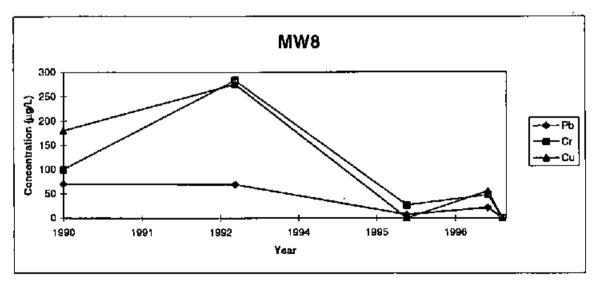


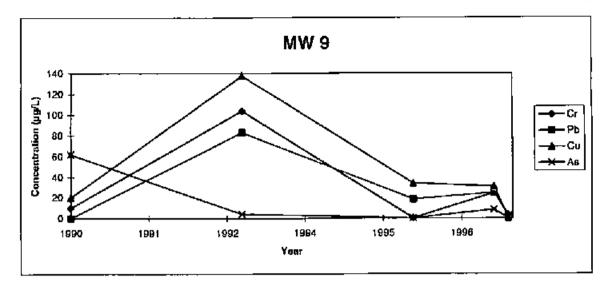


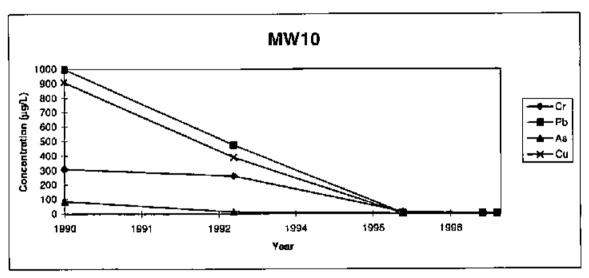


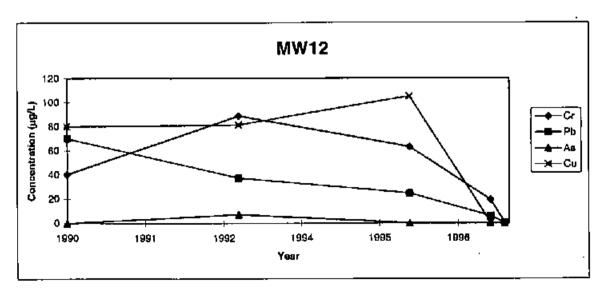


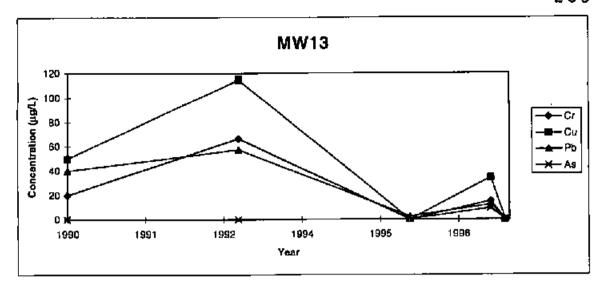


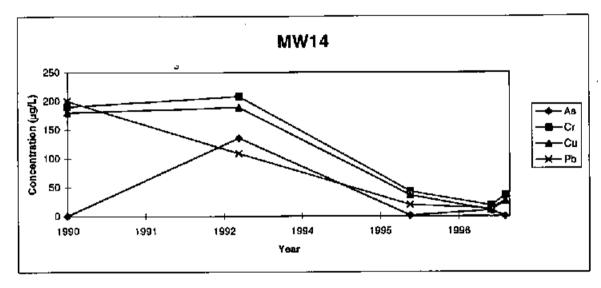


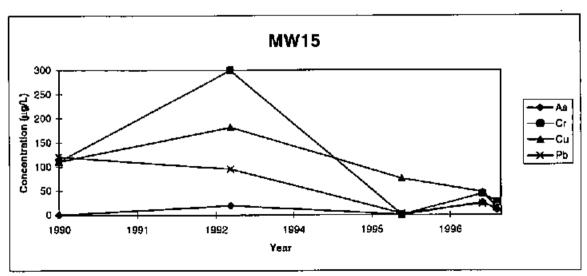




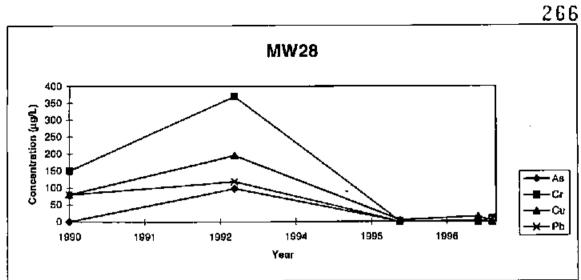


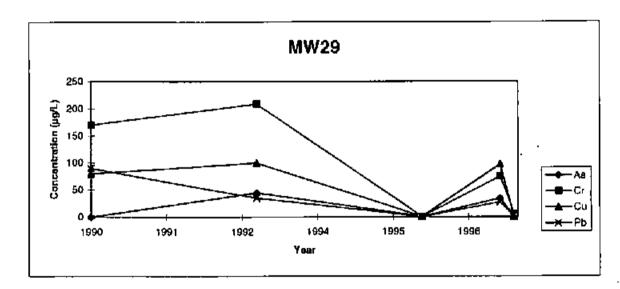


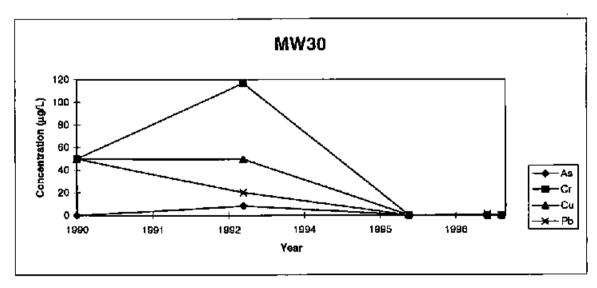


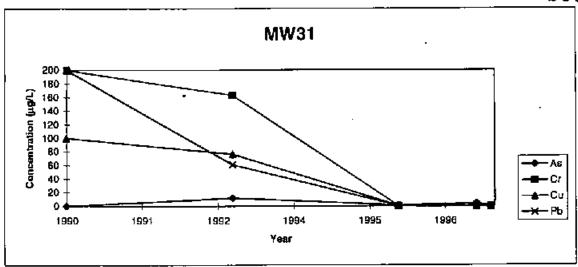


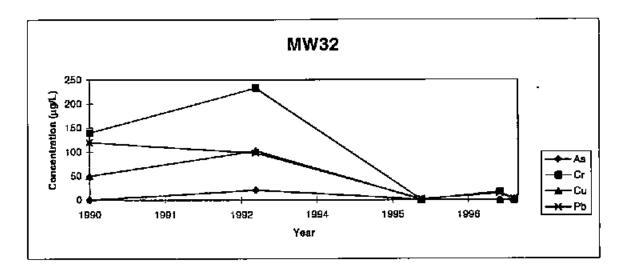


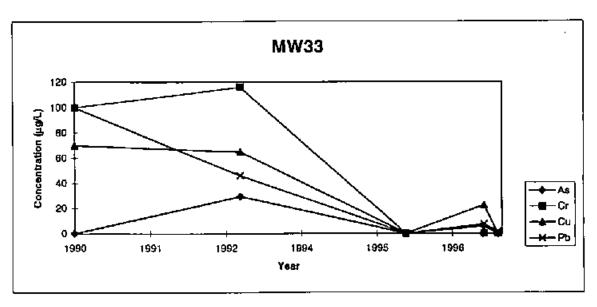


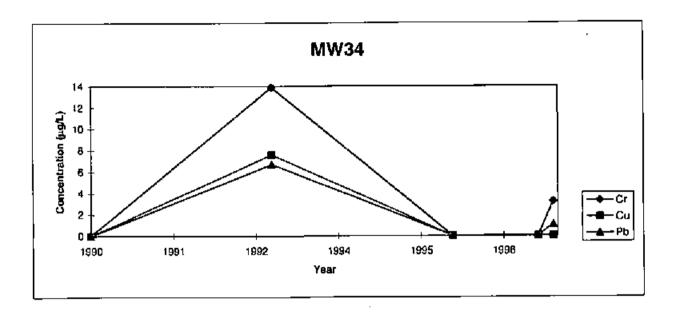


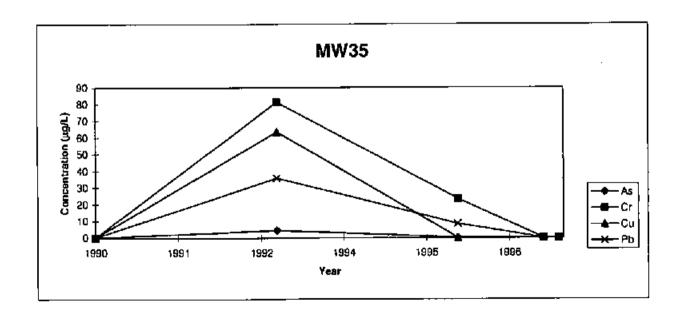


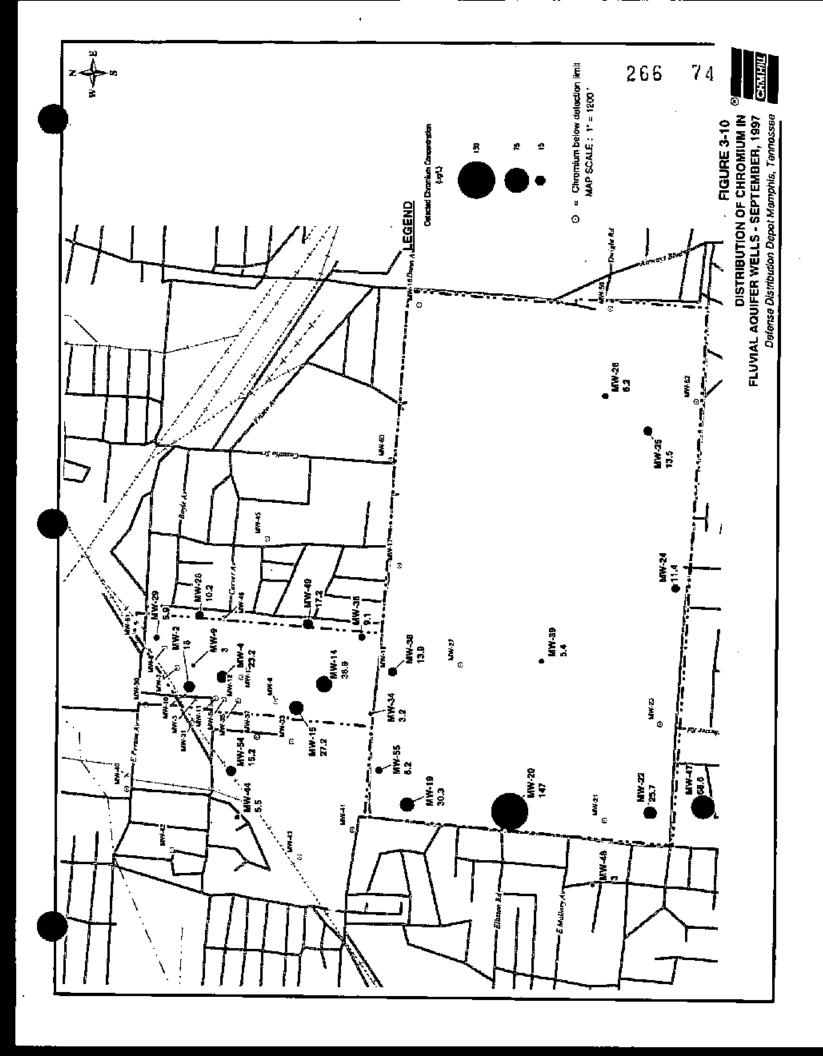












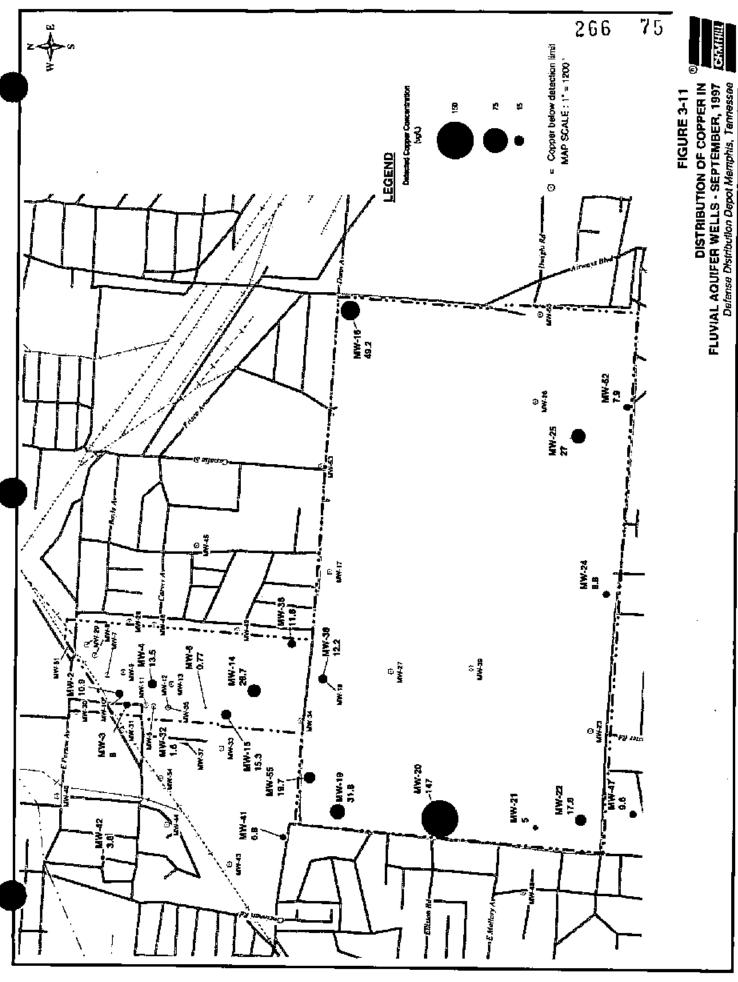
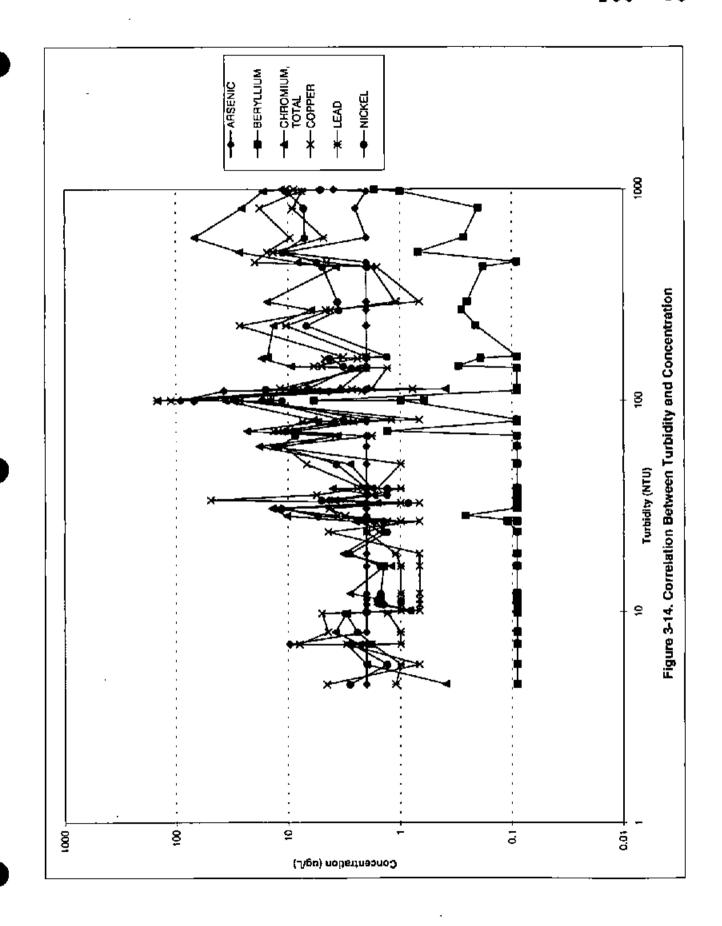


TABLE 3-4
CORRELATION BETWEEN TURBIDITY AND CONCENTRATION
DEFENSE DISTRIBUTION DEPOT-MEMPHIS, TENNESSEE

ЭМС	21.9	33.7	23.2	19.7	19.1	5.1	98.0	1.8	6.6	4.5	8.	6:	155	28.9	20.3	42.1	267	219	25.7	12.1	3.	33.6	8.5	9.9	Çį	8.8	4.4	e.	,	E.	~	70.7	29.3	4	9 5	4.
MUIGANAV	6	.!	<u>!</u> _	<u>. </u>	4.7	2.7	ļ. —	2.1	0.65	L.	0.67	66.0		52.5		1	1	15.8	,,,	8,	1	ď			7.7		0.65	<u> -</u> =	<u>~</u>	9.	0.63	2.3		2.4		N
	m	┺-	2.3	Ц.	2.3	乚	2,3	L			느	<u> </u>			,	•		1	1	1			2.3			- 4	2.3	2.3	2.3		2.3 0.	L	L	L	~	2.3
	٦			<u> </u> _	<u>. </u>	<u> </u>	Į.	Į		!	ŀ		!	1					Į_	<u> </u>	<u> </u>				_ !											<u>~</u>
Mulgos	=		19900	38000	30900	22100	28900	13300	23300	17300			12500	18000	29100	10100	10900	15100	41400	10500				8 8 8	28200	980	25100	52000	20200	9350	15800	1010	7070	23500:	68700	_
ยองาเร			0.39	0.39	0.39	1	0.39	<u> </u>	<u> </u>	<u>. </u>	0.39	0.39	0.39	0.39		L.	0.39	0.39		0.39				\perp	- 1		66.0	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39
SELENIUM	25	3.5	3.5	3.5	3.5	3.5	3.5	e.i	3.5	3.5	3.5	3.5	3,57	3,5	3.5	3,5	4	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	1	3.5	60	3.5	3.5	3.5	3.5
MUISSATOR	4240	3390	3890	1060	4790	1370	1440	17600	1740	607	716	718	1560	4480	5080	3770	13900	2050	4500	4300	2310	3210	3180	839	2370	833	839	3970	1070	1530	716	2530	2960	2510	6820	
NICKET	1.9	10.2	20	1.6	15.8	1.7	7	2.7	_ &	1.4	9.0	_ L.5	17	Ξ	LT.	=	68.7	3.2	7.2	2.7	2.1	6.8	3.5	4.	3.2	- .5.	0.84	9,	es.	2.8	1.5	6.6	=	80	28	3.7
МЕВСИВУ	0.2	90.0	0,7	800	0.52	90.0		90.0	0.15	90.0	90.0	0.1	0.22	0.23	8	8	0.46	0.08	0.08	0.08	0.08	0.1	0.2	=	8	8	0.08	ខ្ល	0.08	0	0.08	0.08	0.12	0.12	0.0	0.08
MANGAVESE	296	116	₹	6.0	2200	15.5	5	13	43.8	12	5	4.2	979	279	257	314		59.8	71.7	18.4	127	8	2	ន	ន			2000	20.B	2.4	3.3	9.6	8	179	1120	_
MAGNESIUM	27600	11700	7050	878	31800	9510	7400	6030	11900	7110	7810	6050	9130	7600	12200	6180		7180	14400	18700	6130	9200	10800	7600	12500	12700	11800		4950	595D	7040	1030	3930		23200	-
QA31	œ		12.3	0.99	2.7	960	96.0	B)		66. 66.	0.99	66.0	27.3	13.6	3.8	14.3	11		9.1	1.3	10.5		$\overline{}$				0.99	1.8	1.8	1.1	66.0	1.8	4.3	7.4		0.99
ион	15900	34000	41700	133	4730	2700	2530	1340				276	52600	39700	1940	33300	136000	8520	19700	757	52100	25800	14800	11800	1	_		8020	2050	808	162	507	968	2740	98.8	
COPPER	10.9	8	13.5	0.67	0.77	0.67	1.3	9	5.5	0.67	0.67	0.67	28.7	15.3	49.2	31.8	147	2	17.8	2	8.8	2	4.8	3.8	0.87	69.0	0.87	1.8	2.1	0.67	0.67	8 :	12.2	2.8	4.5	6.8
COBALT	~	12.6	16.1	0.77	3.9	2	0.72	3.3	0.51	Ξ		0.53	45.B	ผ	2.4	7.8	8	2.9	2.1	0.54	13.6	15.9	7	18.3				5.1	0.33		0.52	0.88	1.1	5.9	4.8	_
СНВОМІИМ, ТОТАГ	18	18.7	23.2	1.5	0.39	2.2	2.5	3	1.7	₹.	0.82	2	36.9	27.2	3,8	30.3	147	9. 4	25.7		1.4	55	2	2									13.9	5.4	0.39	2.8
CALCIUM	58300	23300	13100	16800	176000	19300	15500	17300	25100	13800		' 1		15000		15100	27400			15000	13800	17700	21780	4600	2000	25200	24300	00069	066 08	12900	<u>\$</u>	8	20300	25900	ı	
MUIMGAD	1.1	ö	0.1	ŏ	0.73	-		4,1	٦	0,42	5	1.3	13.5	0.16	3.5	5.7	94.6	23	9.5	7.	33	징	8	끽		=	<u>=</u>	7.	<u>4</u> .	0.	-	2.7	19.2	=	8	1.8
MULLIYASB	000	=	1,3		_	0,11	60.0						_	69.0				9			- 1					_	$\overline{}$		0.09		0.03	—∤	_	0.0	8	60.0
MUIFA	173	133			383					65.5							333	60.7		:			_	_ :.					_		- 1	\rightarrow	_		3455	$\tilde{\exists}$
DINESHA	CV.	27	<u>-</u>	N		_		ন				7	9.9	11	£.	4	-						~	L	N 1	7	N			~		_		72	N	2
YNOMITNA	5.2	~	3.9	N	2	7	32	7	a	Ñ	7	7	4.0	4.8	N	4 10	\rightarrow	2	7.7	2	23	7:7	25	7	N	7	2	7	5.2	~	~	~	4 8	2.3	4.	2
MUNIMUAA	15600	6910	8820	32.7	1460	358	88	68	215	158	<u></u>	<u>8</u>	14200	12000	1380	5130	126000	3840	7910	471	9190	223	3390	2210	2110	7	용	8 8 8 8	28	3	39.1	439	262	1738	52.5	
(UTN) yilbichuT	60.6	979	71.6	11.4	113	28.7	26.8	7	35.7	18,4	10.1	5.62			ı,	851		145	614	45	9	228	268	28.4	5	12.2	32.7	429	38.4	18.8	16.4	7	30.8	78.4	4.53	3
Well #	MW02	MWD3	MW04	MW05	MW06	MW07	MW08	MW09	MW10	MW11	MW12	MW13	MW14	MW15	MW16	MW19	MW20	MW21	MW22	MW23	MW24	MW25	MWZ6	MWZB	MWZB	MANAGO	MW31	MW35	MW33	MW34	MW35	MW36	MW38	WW39	MW40	MW41

TABLE 3-4 CORRELATION BETWEEN TURBIDITY AND CONCENTRATION DEFENSE DISTRIBUTION DEPOT-MEMPHIS, TENNESSEE

	_	_	_		_		_	_	_	_	_		_
ZINC	55	26.3		7.4	16.7	7.3	12.4	9.7	10.9	19.3	0.57	=	15.0
MUIDANAV	\ \	7.3	-	2	19.6	38	=	2.8	18.9	8	8	5	100
МОЛЛАКІ	15	2	2	5	E 2	ـــــ	2.3	2.3	2,3	23	9.6	23	6
Writaos		18800	999	2000	23700	21500	5	33200	16400	39800	32300	0069	8
	0.39	<u> </u>	•	•			0.39	0.39	0.39	0 39			1 -
SITAEB	i	3.5			Ц.	<u>!</u>	3.5	3.5	3.5 0	3.5	<u> </u>	3.5	
SETENINW	c.						L		L	L		<u> </u>	
MUISSATOR		2500	1680	839	3820	1030	2020	2020	2680	7800	1760	1620	F2
ИІСКЕГ	8.6	4.3	1.3	1.3	7.1	ب ب	4.2	2.4	3.6	100	1.4	1.3	5.5
MERCURY	0.08	0,1	0.08	0.08	0.22	0.08	90.0	800	800	0.08	0	0	90.0
BSBNADNAM		ଷ	3.1	10.6	89.5	<u>e.</u>	29.4	17.2	31.7	7.2	15.6	=	119
MUISSNDAM		962B	14900	0669	4100	8190	9090	1500	10600	1500	18700	70707	5370
LEAD	8.	2.2	2 1	65.0	4.8	 E.	2.4	=	1.1	0.99 11500	0.99	2	4.5
моя		7930	1380	2620	20200	8	9840	2500	4500	702	910	9966	4240
#34400 COPPER	3.8	7.2	4	2.4	9.6	r.	4.7	4.4	0.67	6.7	0.67	3.2	19.7
TJA800	_	0.66	0.33	0.54	2.7	033	1.8	6.0	1.4	0.33	-	0.33	3.2
СНВОМІИМ, ТОТАL	3.6	5.5	<u>.</u>	4	68.E	3	17.2	3.8	15.3	2.3	9	15.2	8.2
WUISTAS		22100	28300	14500	27100	15900	13100	32300	22300	28600	30700	13900	12600
CADMIUM	4	5.7	0.22	0.34	2.5	0.1	0.95	E. C.	0.87	B.	1.0	0.95	0.89
DESKLTIUM	8	0.00	0.09	0.09	0.27	0.09	0.19	0.09	0.25	0.09	0.09	0.09	0.09
MUIRAB	_	99	72.4	62.8	124 (68	43.2		99.7	119 (68.1	107 (66.7
ARSENIC	č	37.4	2	2 (2	7	~	~	2	9.7	2	CV.	2
YNOMITHA	7	6.5	4.8	7	3.6	4.8	2.6	7	7	7	2	4.6	9
МЏИІМПЈА		9830	ス	746	4790	116	888	675	4750	216	77.9	1980	2220
(UTM) (tibidan)	38	Ξ	53.9	38.3	292	9.6	158	47	282	7	10.8	191	452
Well#	MW42	MW44	MW45	MW46	MW47	MW48	MW49	MW50	MWS	MW52	MW53	MW54	MW55



Based on the groundwater data collected during September 1997, the following conclusions have been drawn:

- Test borings and well installations west of Dunn Field have provided a general
 configuration of the base of the Fluvial Aquifer showing the trend of the previously
 identified depression in the clay surface (Law, 1990).
- In September 1997, groundwater elevations underlying Dunn Field were on average 0.58 foot lower and groundwater elevations underlying the Main Installation were 0.35 foot higher than observed in the June 1997 sampling event. The maximum difference in water elevation was observed in MW-37, where the groundwater elevation decreased 7.34 feet between June 1997 and September 1997. The most significant difference in groundwater elevation was also observed in well MW-37. Based on the variability of the water levels and the hydraulic gradients measured in the Fluvial Aquifer, groundwater flow patterns are complex and appear to be sensitive to local rainfall recharge. A comparison of the groundwater flow patterns versus chemical migration patterns over time will be necessary to validate the hydrogeological site model.
- In the northern portion of the site, the hydraulic gradients of the Fluvial Aquifer are
 consistent with the surface gradients of the basal clay confining unit, which comprises
 the lower hydrologic boundary of the water-table aquifer system.
- Groundwater flow on the eastern portion of the study area is west to southwest, where
 it converges along the northwest-southeast trending paleochannel feature. Groundwater
 flow on the western portion of the study area is east to northeast, where it converges
 along the paleochannel feature. There is groundwater movement away from the site
 (northwest flow) along the northwestern boundary of the study area. In general, there
 is a potentiometric low centered on MW-34, and the groundwater hydraulic gradients
 indicate convergence of flow to this low point.
- The trend analysis made on the June 1997 and September 1997 sampling data indicate a moderate increase in size of the VOC contamination plume and a slight decrease in the inorganic contamination plume.
- Overall, VOCs exhibited an increasing trend when comparing the June 1997 to the
 September 1997 data. During this period there were significantly more samples that
 exhibited increasing concentrations of 1,1-DCE, PCE, TCE, 1,1,2,2-PCE and C4 versus
 those that exhibited a decrease in concentration for the aforementioned contaminants.
 Although the magnitude of the TCE plume (center of chemical mass) decreased by 2,100
 µg/L at MW-12, the size of the TCE plume expanded off-site to areas north, northwest
 and west of Dunn Field. It is suspected that a change in chemical mass flux has caused
 this apparent increase in plume size, a condition that was exhibited by the five VOC
 contaminants of interest.

- The September 1997 data confirmed a detection of 1,1-DCE (1 μg/L) in MW-45, where it had not previously been reported. This low-level detection may be due to a change in chemical mass flux and plume geometry, an indication that the groundwater plume may no longer be bound by MW-45 in this direction. Because 1,1-DCE was not detected in well MW-46, a well located in the same general area but closer to the main source, additional quarterly groundwater data will be required to fully assess the fate and transport of chemicals in this area. The increase in 1,1-DCE reported in well MW-51 from the February 1996 to the June 1997 sampling events indicates that this plume may no longer be bound to the north; however, because of the low concentrations, additional data are needed.
- The largest PCE plume is centered on the western and northwestern boundary of Dunn Field. With the detection of DCE reported in sample MW-54, the plume has expanded to the west. DCE was not reported in samples from this well in February 1996 and June 1997. The concentration of PCE has also increased in well MW-51, located north of Dunn Field, an indication that the plume may no longer be bound by MW-51 in this direction.
- The largest TCE plume is centered on the western and northwestern boundary of Dunn Field. The concentrations of TCE reported in samples MW-31, MW-44 and MW-54 indicate that the plume is expanding to the west. Similarly, the TCE concentrations reported in samples MW-51 and MW-29 indicate an expansion of the plume to the north. There has been a steady increase in the concentration of TCE in these off-site wells over the periods of February 1996 to June 1997 and June 1997 to September 1997. Overall, the TCE plume has increased in size to the west and north, up to the edge of the current monitoring well network due to a shift in the center of mass of the TCE plume. This shift in mass was first observed during the June 1997 sampling event.
- The September 1997 plume geometry for 1,1,2,2-PCA and C4 were consistent with the plumes described by the February 1996 and June 1997 data. The 1,1,2,2-PCA concentrations reported in samples from well MW-31 have been highly variable; the concentrations for February 1996, June 1997, and September 1997 were 420 μ g/L, not detected, and 10 μ g/L, respectively. The September 1997 finding for well MW-31 indicates an expansion of the plume off-site and to the west of Dunn Field, similar to trends observed for other VOCs.
- The most significant change in groundwater chemistry occurred in MW-12, where the
 concentration of TCE decreased from 5,900 μg/L to 3,800 μg/L between June 1997 and
 September 1997. During this same period, the concentrations of TCE also decreased in
 MW-31 and MW-35, a trend that was observed over the period from February 1996 to
 June 1997.
- Inorganic constituents of concern (beryllium, chromium, copper, lead, and nickel) are
 elevated at Dunn Field and the northwestern portion of the Main Installation area. Offsite concentrations are below detection or significantly reduced. Overall, the inorganic
 concentrations have decreased compared to the June 1997 data, as suggested by
 temporal trend analysis. The decreasing trend over the most recent sampling period
 during may be temporary because of the increasing trend observed over the February
 1996 to June 1997 period. Additional groundwater data will be required to fully assess
 long-term trends in metals concentrations.

- All metal samples reported herein were unfiltered and therefore sensitive to sampling techniques that influenced the amount of sediment in the sample. Use of low-flow down-hole pumps has resulted in lower sediment concentrations than those of previously collected samples. The turbidity analysis and correlation presented in Section 3.2.3 indicates that there was not a positive correlation between sample turbidity and metals concentration. During the previous sampling period (February 1996 to June 1997) a positive correlation between sample turbidity and metals concentration was observed. Overall, the metals concentrations reported during the September 1997 were significantly lower than previous sampling events.
- Additional quarterly water level and groundwater data will be required to assess the
 extent of chemical migration and the potential for chemical migration due to the
 temporal variations in groundwater chemistry and hydraulic conditions in the Fluvial
 Aquifer. If it is confirmed that the VOC plume is expanding to the west and northwest
 of Dunn Field, additional monitoring points may be necessary.

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TAB

Appendices

Appendix A QAVQC Summary

Appendix A Data Quality Evaluation Section-DDMT Task 23 Sampling Effort-December 1997

The purpose of the data quality evaluation process is to assess the effect of the overall analytical process on the usability of the data. The two major categories of data evaluation are laboratory performance and matrix interferences. Evaluation of laboratory performance is a check for compliance with the method requirements; either the laboratory did or did not analyze the samples within the limits of the analytical method. Evaluation of matrix interferences is more subtle and involves the analysis of several areas of results, including surrogate spike recoveries, matrix spike recoveries, and duplicate sample results.

Introduction

A specific list of methods was developed for the analysis of these samples. Methods included SW846 method 8260 (Volatiles by GC/MS), method 8270 (Semivolatiles - SVOC's by GC/MS), method 6010 with the 7000 series (metals), and selected General Chemistry parameters. Before the analytical results were released by the laboratory, both the sample and Quality Control (QC) data were carefully reviewed to verify sample identity, instrument calibration, detection limits, dilution factors, numerical computations, accuracy of transcriptions, and chemical interpretations. Additionally, the QC data were reduced and the resulting data were reviewed to ascertain whether they were within the laboratory-defined limits for accuracy and precision. Any non-conforming data were discussed in the data package case narrative.

The data packages were reviewed by the project chemists using the process outlined in the Environmental Protection Agency (EPA) guidance document Functional Guidelines for Evaluating Data. The data review and validation process is independent of the laboratory's checks and focuses on usability of the data to support the project data interpretation and decision-making processes. Areas of review included holding time compliance, initial and continuing calibration, spiked sample results, blank results, and duplicate sample results. A data review worksheet was completed for each data package in order to document the validation process and its findings.

Samples that were not within the acceptance limits were appended with a qualifying flag, which consisted of a single-letter or double-letter abbreviation that indicated a problem with the data. Although the qualifying flags originate during the data review and validation process, they are included in the data summary tables so that the data will not be used indiscriminately. The following flags were used in this text:

- U Undetected. Samples were analyzed for this analyte, but it was not detected above the method detection limit (MDL) or instrument detection limit (IDL).
- U.J Detection limit estimated. Samples were analyzed for this analyte, but the results
 qualified as not detected. The result is estimated.

- I Estimated. The analyte was present, but the reported value may not be accurate or precise.
- R Rejected. The data are unusable. (NOTE: Analyte/compound may or may not be present.)

Numerical sample results that were greater than the MDL for organic compounds (or the Instrument Detection Limit (IDL) for inorganic targets or elements) but less than the EPA contract required detection limit (CRDL) were qualified with a "J" for estimated, as required by the EPA Functional Guidelines to Evaluating Data Quality.

Once the data review and validation processes were completed, the entire data set was reviewed for chemical compound frequencies of detection, dilution factors that might affect data usability, and patterns of target compound distribution. The data set was also evaluated to identify potential data limitations, uncertainties, or both in the analytical results.

Potential Field Sampling and Laboratory Contamination

Three types of field blank samples were used to monitor potential contamination introduced during field sampling, sample handling, and shipping activities.

- Trip Blank: A sample of ASTM Type II water prepared in the laboratory prior to the sampling event. The water is stored in VOC sample containers and is not opened in the field, and then travels back to the laboratory with the other samples for VOC analysis. This blank is used to monitor the potential for sample contamination during the sample container trip. One trip blank was included in each sample cooler that contained samples for VOC analysis. A total of four trip blanks were collected for this sampling event.
- Equipment Rinsate Blank: A sample of the organic-free water used for the final rinse
 during equipment decontamination. This blank sample is collected by rinsing a piece of
 equipment after decontamination and is analyzed for the same analytical parameters as
 the corresponding samples. This blank monitors potential contamination caused by
 incomplete equipment decontamination. A total of two equipment blanks were
 collected for this sampling event.
- Field Blank: A sample of the water used to decontaminate equipment and it is collected
 directly from the decontamination water source. This blank monitors contamination
 that may be introduced from the water used for decontamination. One field blank
 sample was collected from the source of decontamination water and was analyzed for
 the same parameters as the corresponding samples. One field blank was collected for
 this sampling event.

Laboratory method blanks were also analyzed. A laboratory method blank is ASTM Type II water that is treated as a sample in that it undergoes the same analytical process as the corresponding field samples. Method blanks are used to monitor laboratory performance and contamination introduced during the analytical procedure. One method blank was analyzed for every 20 samples, or one per analytical batch, whichever was more frequent.

According to the EPA Functional Guidelines, concentrations of common organic contaminants detected in samples at less than 10 times the maximum concentration in the blanks can be attributed to field sampling and laboratory contamination rather than environmental contamination from site activities. Concentrations of less common contaminants (and elemental analytes) are multiplied by 5 rather than 10, as required by the Functional Guidelines.

Several metals as listed in Table 1 were detected in the laboratory and field blanks. These metals were detected at concentrations above the IDL, but less than the Contract Required Detection Limit (CRDL). Many of these metals are ubiquitous at low levels. Zinc is used in the galvanization of steel and as a catalyst in many chemical and/or manufacturing processes. Aluminum, copper, manganese, nickel, chromium, and iron are common elements used in the construction of sinks, faucets, laboratory ventilation hoods, and many other tools or equipment used on a day to day basis. Calcium, barium, and sodium are common cations normally associated with salts and their compounds. Additionally, potassium is a "poor performer" by method 6010; instrument noise attributes to low level false positives for this element. Moreover, all of these elements can be found at trace levels in acids utilized for digestion in the laboratory. Elements such as antimony, cobalt, mercury, and vanadium were reported just over the IDL. These values are indicative of instrument noise or low level blank contamination. Generally, values within 2-5 times of the IDL usually reflect instrument noise and should be considered false positives.

The equipment blank, 721EQR, contained Carbon disulfide at 1 μ g/l, and bis(2-Ethylhexyl)phthalate at 44 μ g/l. One laboratory method blank contained di-n-Butyl phthalate at 3 μ g/l. The field blank contained the compounds Acteone, 2-Butanone, and Methylene chloride. Carbon disulfide was not detected in any field sample, therefore no data was qualified due to it's presence in an equipment blank. Acetone and Methylene chloride are used as extraction solvents in the laboratory and are common laboratory contaminants. Additionally, Acetone and 2-Butanone are often contaminants associated with equipment rinsate solvents, such as methanol. Thus, Acetone, 2-Butanone, and Methylene chloride can most probably be attributed to field sampling and laboratory contamination. Samples which indicated these compounds below the 5 or 10 times rule, were flagged "U" as not detected.

Phthalates are used as plasticizers, the most common of which is bis(2-ethylhexyl)phthalate (BEHP), and are often introduced into samples during handling. The field samplers physically transferred the soil samples from the sampling equipment (either split spoons or stainless steel spoons) wearing latex gloves. The latex gloves are coated with plasticizers such as BEHP to facilitate release of the gloves from the skin. Laboratory personnel also wear latex gloves during the extraction of samples. Therefore, the BEHP and di-n-Butyl phthalate can be attributed to field sampling and laboratory contamination. Samples which indicated phthalates below the 5 or 10 times rule were flagged "U" as not detected.

Table 1 - Elemental Targets Reported Above the IDL

•	Matrix	Method	Parameter	Units	Amount		Source
Type					Detected		
						Reporting	
						Limit	
LB	WQ	2M9010	ALUMINUM	UG/L	20.1	200	Fleid or laboratory
٠							contamination
LB	WQ		ANTIMONY	UG/L	4.66	60	Instrument noise
EB	WQ	2M9010	BARIUM	UG/L	0.7	200	Field or laboratory
c .	1100	B444B10	C 4 1 C 11 11 1				confamination
FB	MÐ	2MOUTO	CALCIUM	UG/L	115	5000	Field or laboratory
EB	WQ	BAROLO	CUBOLINIS A TOTAL		4.5		contamination
CD	M.C.	SWDUIU	CHROMIUM, TOTAL	UG/L	4.3	10	Field or laboratory
EB	wo	SUZAIO	COBALT		•		contamination
ÇD	11.61	3W0010	COBALI	UG/L	3 .1	50	Field or laboratory
EB	WQ	SWADIO	COPPER	UG/L	1.5	25	contamination
20	37.02	3110010	COFFER	UG/L	1.3	20	Field or laboratory
EB	WQ	SW6010	IDON	UG/L	28.7	100	contamination Field or laboratory
4			II.O.	UG/L	20.7	100	contamination
EB	WQ	SW6010	MANGANESE	UG/L	1.1	15	Field or laboratory
				00,2			contemination
€B	WD	SW6010	NICKEL	UG/L	3.7	40	Field or laboratory
				,-		•	cantamination
FB	WQ	SW6010	SODIUM	UG/L	315	5000	Field or laboratory
							contamination
EB	WQ		VANADIUM	UG/L	0.39	50	Instrument noise
EΒ	WQ	\$W6010	ZINC	UG/L	8.3	20	Fleid or laboratory
							contamination
68	WQ	SW7470	MERCURY	UG/L	D.34	0.2	Fleld or laboratory
							contamination
FB	MÖ	5W8260	2-BUTANONE	UG/L	7	10	Field or laboratory
CO.		5445545	A CETONIC				contamination
F8	MÖ	2449700	ACETONE	UG/L	58	10	Field or laboratory
EВ	WQ	CACCIONS	CARBON DISULFIDE	LIC 4		10	contamination
LO	****	SWEZOU		UG/L	ı		Field or laboratory
FB	WQ	CACRANZ	METHYLENE CHLORIDE	UG/L	2		contamination
	****	5110200	THE HITTERS CHOOKIDE	UG/L	4		Field or taboratory contamination
EB	WQ	SW8270	bis(2-ETHYLHEXYL)	UG/L	44		Field or laboratory
			PHTHALATE	201C	-4-4	10	centamination
LB	WQ	SW8270	DI-n-BUTYL PHTHALATE	UG/L	3	10	Field or laboratory
	_				~		contamination

Matrix Effects

Surrogate Spike Recovery

Surrogate spike compounds were added to every sample analyzed for the organic parameters, including field and laboratory blanks as well as field environmental samples. Surrogate spike compounds are the structural homologs of target compounds and are therefore expected to behave in a similar manner during analysis.

Surrogate spike recoveries were used to monitor both laboratory performance and matrix interferences. Surrogate spike recoveries from field and laboratory blanks were used to evaluate laboratory performance because the field blanks represented an "ideal" sample matrix. Surrogate spike recoveries for field samples were used to evaluate the potential for

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matrix interferences. All surrogate recoveries were within the stated method criteria for all samples. No flags were applied as a result of organic surrogate spike recovery results.

Matrix Spike Recoveries

For this QC measure, three aliquots of a single sample are analyzed: one native and two spiked with matrix spike compounds (for organics). For metallic targets, a native sample, a native duplicate, and one spiked sample were prepared. Unlike the surrogate spike compounds, matrix spike compounds are found on the method target, or compound list. Spike recovery is used to evaluate potential matrix interferences as well as accuracy. The duplicate spike results for organics are compared to evaluate precision. Inorganic precision is evaluated by the comparison between the native sample and native duplicate results for each target analyte detected at a factor above the detection limit.

Two pairs of MS/MSDs were prepared for both the volatile and semivolatile analyses. Sample data for the organic parameters are not qualified on the basis of MS/MSD results alone. Surrogate spikes also evaluate matrix effects, and all recoveries except for those requiring dilutions were within acceptable limits. No flags were applied as a result of organic MS/MSD results.

Two pairs of matrix spike and native duplicate was prepared for the metals target list. All precision and accuracy requirements were met for the metals and no flags were applied.

Field Duplicate Samples

Several additional samples were collected in the field for duplicate sample analyses. There were six identified for metals, five for volatiles, and four for the semivolatiles. All samples met the stated Relative Percent Difference (RPD) criteria indicating good sampling precision and matrix homogeneity.

Internal Standard Area Results

Internal Standards are compounds added to the sample extracts prior to analysis. They are used to calculate the concentration of the target compounds detected in the sample extracts. Two samples for semivolatile analyses, MW133 and PT92997, reflected internal standard areas were outside QC limits. These samples were re-analyzed with similar results, indicating a possible matrix effect. The data for these samples were flagged "J/UJ" as estimated.

Sample Results for Metals Near the Instrument Detection Limit (IDL)

Concentrations of metals at or near the IDL were reported for some of the target metals. The IDL is the constituent concentration that, when processed through the complete method, produces a signal with a 99 percent probability that it is different than the blank; therefore, sample results at or near the IDL may be false positives caused by instrument noise or low level background shifts rather than a true analyte signal. These values were either qualified as "U" (not detected because of blank contamination) or as "J" (estimated) because of the proximity of the value to the IDL.

PARCCs

Precision—is defined as the agreement between duplicate results, and was estimated by comparing duplicate matrix spike recoveries and field duplicate sample results. Agreement between MS/MSD recoveries were less than 35 percent RPD, indicating acceptable laboratory precision. Additionally, the RPD between duplicate field samples for both organic and inorganic results, indicated acceptable precision.

Accuracy—is a measure of the agreement between an experimental determination and the true value of the parameter being measured. For the organic analyses, each of the samples was spiked with a surrogate compound, and specific samples chosen for MS/MSD were spiked with target compounds; for inorganic analyses, each sample was spiked with a known concentrations of each target before digestion. Each of these approaches provides a measure of the matrix effects on the analytical accuracy. Laboratory control samples (LCSs) are usually DI water spiked with known quantities of a target, and thus measure accuracy of the method without the influence from the matrix. Except for the 4-Nitrophenol recoveries slightly above QC limits, all matrix spike recoveries were within the method acceptance limits, indicating no evidence of significant matrix interferences.

Representativeness—is a qualitative measure of the degree to which sample data accurately and precisely represent a characteristic environmental condition. Representativeness is a subjective parameter and is used to evaluate the efficacy of the sampling plan design. Representativeness was demonstrated by providing full descriptions in the project scoping documents of the sampling techniques and the rationale used for selecting sampling locations.

Completeness—is defined as the percentage of measurements that are judged to be valid compared to the total number of measurements made. The only rejected data stemmed from dilution and re-extraction results, as only one value may be in the database for a given parameter per sample. A goal of 95 percent usable data was established in the project scoping document and 100 percent of the data were determined to be valid.

Comparability—is another qualitative measure designed to express the confidence with which one data set may be compared to another. Factors which affect comparability are: sample collection and handling techniques, sample matrix type, and analytical method. Comparability is limited by the other PARCC parameters because data sets can be compared with confidence only when precision and accuracy are known. Data from this investigation are comparable with other data collected at the site because only EPA methods were used to analyze the samples, and EPA DQO Level 3 QC data is available to support the quality of the data.

Summary and Conclusions

Conclusions of the data quality evaluation process include:

- The laboratory analyzed the samples according to the EPA methods stated in the work plan, as demonstrated by acceptable method performance which was documented in the data deliverable.
- Matrix spike and spike duplicate accuracy and precision results indicated that the specific sample matrix did not significantly interfere with the final numerical result.

- Field duplicate precision for samples evaluated were within established criteria for both the organic and inorganic parameters.
- Results at or near the IDL are suspect and may be false positives attributable to instrument noise. Accuracy and precision at these reporting levels are highly questionable.

The data can be used in the project decision-making process without further qualification.

Appendix B Analytical Data Summary

See Scoringia ID	Stotton ID	Andyte Parameter	Andytical Method	enlpA	Project Quedidar	THE PROPERTY OF THE PROPERTY O	Chalentine India
MW023	MWDZ	11.1.1-TRICHLOROETHANE	Sw8260]=		HGA	
MW023	MW02	1,1,2,2-1EIRACHLOROETHANE	SW8260			100	2 9
MW023	MW02	1, 1, 2-TRICHLOROETHANE	SWR9AO	2 5		1000	2
MW023	MW02	1.1-DICHI OPOFITANE	Cocons			1/5/1	0!
MWMD3	COMM	11.00CH/D00CH/00CH	COSCUE		İ	UG/L	۵
KAIAAD23	National Property of the Party	TO DIONI DEOCRIPTION	2w620U	2		UG/t	Ω.
SAMOOS	Control	T.C-UCALOROPINA PROPERTY AND THE PROPERTY OF T	SW8260			UG/L	0.
WWUZS	MWOZ	1.2-DICHLOROETHENE (TOTAL)	SW8260	וסות		UG/L	01
MWU23	MWD2		5W8260	NOI.		ne/r	
MW023	MW02	I-BROMO-4-FLUOROBENZENE (4-	SW8260	112		UGAL	1
MW023	MWD2		Sw/82e0	101		701	
MW023	NAWD2	2-HEXANONE	SW8260	200		100	
MW023	MW02	4-METHYL-2-PENIANONE	CACROAC	2 5		100	
MW023	MWCZ	ACETONE	SW8240			100	
MWDZ3	MW02	ALUMINUM	SWADIO	- 100321		7/20	
MWD23	MWD2	ANTIMONY	OLOVAS	116.9		1007	d l
MW023	MWCZ	APSENIC	SWAOIO	0.60		1/20	Z
MW023	MWG2	ВАРИМ	SWADIO	- 64		7/90	
MWD23	MWIII	RENXENE	Circuit	777		UG/L	0.11
MWD23	AAMOD2	REPAILUM	Charles			U6/L	01
MW023	MWID	(ROOMACHI OROMACHIANE	O CONTROL	0000		1/ <u>5</u> 0	000
MW023	MWD	POOMOGODA	Oppose			UG/L	01
MW023	MANATO	BDOMACTUANE	200000			UG/L	10
MWG23	MWW	CADMINA	SWAZDU			NG/I	01
MINDS	LAMAN?		DIOMAS			We/L	0.1
MANDA	MINOS		DIOME	=0000c		UG/L	5.9
L MANDE	MANAGO	C ADSOCIA DISOLATOR	D079MC	0.01		UG/I	ioi.
Actum23	AMMOD	Charles of the Colonial Colonia Colonial Colonial Colonia	24W6Z6U	000		UG/L	10
MWIDS	MANO	Cul Cocciuane	DOZDANC	0.01		UG/L	0
MARIOS	NAME OF THE PERSON OF THE PERS	CHIOROGINAS	SWBZBO	10.0		ug/r	01
MANDO	L.C. Land	Out Opposite the second of the	3w6200	001		UG/L	
MWTP3	KAMID	COLONG TOTAL	SW8260	201		UG/L	10
MACTIZE	Marin		awou lo	= 1		ngΛ	0.39
MANAPES .	Mumo	COLORORORORORORORORORORORORORORORORORORO	3W6260			υGΛ	DI.
NAME OF THE PARTY	141400	00000	Olowas	7/7		UG/L	0.33
MWT23	AUA/DO	DIRECTOR OF WITHING	Dinome	76'01		UG/I	0.67
KAWINGS	LANKES .	Opposed to proposed to the pro	NA GLOS	חמם מ		UG/L	2
LAUMON	A DESCRIPTION OF THE PERSON OF	CARACTER CROME I DANE	SW6Z6U	8		UG/I	0
LOUDS:	TANKIN T	EI TELDENZEINE	SWBZ60	חַכּו		UG/L	10
	ZOMMOS	NO.	SW6010	15000		UG/L	7.1
MWUZO	MWIZ	TUEAD	SW6010	13.6 =		US/I	0.09
	MWUZ	MAGNESIUM	SW6010	27600=		UC/I	2,4
	MWUZ	MANGANESE	SW6010	≈200		UG/L	800
	MWCZZ	MERCURY	SW7470	0.20		UG/I	800
	MW02	METHYLENE CHLORIDE	SW8260	Upi		UG/I	ď
MWCZ3	MW02	NICKEL	SW6010	76'11		חפע	0.27
		POTASSIUM	SW6010	42401,1		NGA	715.6
		SELEMUM	Swedio	3.50		UGAL	3.5
		27.75					

P-2

CII ORCUDO	Skatlon ID	Andyta Potometer	Analytica Method.	Votue : Project Qualifler		A Detection Limits
MWD23	MWOZ	11.1.1-IRCHLOROETHANE	SW8260	O(D)		
MWD23	MWOZ	SODIUM	Sw6010	18400.1	1/90	2.101
MW023	MW02	SITYRENE	SW8260	0:01	700	101
MW023	MWD2	TETRACHLOROE/HYLENE	SW8260	0.01	1/Sin	2 9
MW023	MW02	IPPALLIUM	Swe010	2.30	1/5/1	6.6
Mw023	MW02	IOLUENE.	SWB260	ngı	I/e/I	
MW023	MWD2	TOLUENE-D8	SW8260	102	1/9/1	
MW023	MW02	Irons-1,3-DICHLOROPROPENE	SW8240	njol .	l'en	2 5
MW023	IMMOZ	TRICHLOROETHMENE	SWB260	njot	1/90	2 5
MW023	MWDZ	VANADIUM	SW6010	160c	ng/	120
MWOZ3	MW02	VINM CHLORIDE	SWB260	10.0	IKS/I	3
MW023	MW02	XYLENE (TOTAL)	SW8260	not	100	
MW023	MW02	ZINC	0109/MS	21.9.03	103/1	0 43
MWD33	MWD3	1,1,1-TRICHLOROETHANE	SW8260		1/5/1	01
MWD33	MWG3	1.1.2.2-TETPACHLOROETHANE	SW8260	Ü Öl	UG/L	
MWD33	MW03	1.1.2-1RICHLOROETHANE	SW8260	U.O.	UG/I	
MW033	MWD3	1.1-DICHLOROETHANE	5W8260	0,01	UG/L	C
MWC33	MWG3	1.1-DICHLOROETHENE	SW8260	= 1	UGA.	E C
MWD33	MW03	1.2-DICHLOROETHANE	SW8260	001	UG/L	
MWOCE	MWD3	1.2-DICHLOROETHENE (TOTAL)	SW8260	001	UGA.	0
MWD33	MWD3	1,2-DICHLOROPROPANE	SWB260	001	UGA	
MWD33	INWO3	1-BROMO-4-FLUOROBENZENE (4-	SW8260	113	uen	0
MW033	MWD3	2-BUIANONE	SW6260	n 01	UGA.	OL.
MW033	MWD3	2-HEXANONE	SW8260	0.01	UG/L	or I
MWD33	MWC3	4-METHYL-2-PENTANONE	5W8290	U Ot	nev	OL.
MW033	MW03	ACELONE	5w8260	חמו	νen	01
MW033	MWG3	ALUMINUM	SW6010	=[0(69	NGA	9.9
MWO33	MW33	Ammonia-Nihogen	E350.2	0.20	MG/L	0.2
MWG33	MWD3	ANTIMONY	5W6010	ZU	UG/I	7
MW033	MWD3	APSENIC	Svv6010	20	NG/I	2
MWO33	WW03	ВАЗИЛ	SW6010		UG/I	0,11
MW033	MWC3	BENZENE	SW8260	n ol	10G/L	101
MW033	MW03	ВЕРУСИЦИМ	SW6010		'UG/I	0.09
MWD33	MW03	BROMODICHLOROMETHANE	SW8260	n(ot	UG/L	ţ
MWD33	MW03	BROMOFORM	SW8260	noi	nev	0
MWC33	MWC3	BROMOMETHANE	5WB260	n/oi	UGA	ÖI
MWC33	MWG3	CADMIUM	Sw6010	0,1,0	nev l	0.1
	MWG3	CALCIUM	SW6010	23300 -	nev	5,0
	MWO3	CARBON DISULFIDE	SW8260	ດໃຊ້ເ	UGAL	9
MWCCS	MMOS	CARBON TETRACHLORIDE	SW8260	iglo	กรุก	10
MWCG	MW03	Chlorkde	E325.1	13.7	MGAL	
MWILES	MW03	CHIOROBENZENE	SW8260	001	UG/L	2
MW033	MWD3	CHLOROETHANE	SW8260	UDI.	UGAL	01
MWUSS	Mwa	CHLOROFORM	SW8260	2.1	UG/I	O.
MWO33	MWD3	CHLOROMENAME	SW8260	10,01	UG/L	01
	MWC3	CHROMIUM, TOTAL	0109WS	16.70	lug/L	0.39
MWO33	MAIN		C. Control			

	Station ID	Analyte Parameter	Analytical Mathod	Vottue Project (Project Cutiffer 以沙子, Unit 表現中 Abelection Limit	* Detection Umil
MWOZ3	MW02	II.1.1.IRICHLOROETHANE	SW8260	0,01	IUGA	101
MWD33	MWD3	COBALT	SW601D	12.6.3	IIG/L	120
MW033	MWC3	COPPER	SWOOD	- W	# J. J. J. J. J. J. J. J. J. J. J. J. J.	170
MWD33	MWM3	DRROMOCHLOROMETHANE	CWR3A0		200	100
MWILLS	FUMPA	CARDOMOETIODOMETHANE	CACRONO		300	
C.C. WAY	MATERIA	CTURO BENEZEME	000000	10	no/r	3
THE POST	MWO	CITTCELACENE	SW8ZDU	001	UG/L	01
MWUKS	MWC	IKON	SW6010	34000 =	INGAL	7.7
MWG3	MWD3	IEAD	0109WS	7.5=	ineA	080
MWCC3	MWD3	MAGNESIUM	C109AVS	11700=	nevr	9.6
MW033	MWC3	MANGANESE	Sw6010	116=	1/5/11	200
MW033	MWD3	MERCURY	SW7470	n Bu o	, UT	200
MWR33	ANWITS.	METHYLENE CHI ODIDE	SAMOAN	200	17.01	300
MWGG	MWD3		60000	0 -		0
MIMILE	KANATA	Minda (Minda	2023	- 000	7/201	0.27
EANWORT.	LAWOL	POTASSIIIA	COCCO	= 74.7	MICH	27.0
200	3		Olympia and a second	COACO	05/1	ar.
MWISS	MWU	SELENIUM	SWedTo	3.5 U	IIG/L	3.5
MW033	MWO3	SILVER	SW6010	0.39 U	UGAL	0.39
MWG33	MWD3	SODIUM	SWEDIO	=[0006]	UG/L	103.7
MW033	MWD3	SIYRENE	SW8260	njoι	UGAL	
MWD33	MWO3	Suffato	E375.4	34.4 =	MG/L	4
NAM033	MWC3	TETRACHLOROETHMENE	\$W8260	40)0	UG/L	
MW033	MWO3	THALLIUM	SW6010	2,3[U	UG/L	23
MW033	MW03	TOLUENE	5W8260	0,01	UGA	
MWC33	MW03	10LUENE-DB	Sw8260	126	06/4	
MWD33	MWO3	lotal Organic Carbon (Soll/Waler)	E415.2	=:6'1	MGAL	
MWD33	MWG3	hors-1,3-OICHLOROPROPENE	SW8260	U.O.	UGAL	Ö
MW033	MWD3	TRICHLOROETHMENE	SW8260	17	UGA	
MWCC3	(MWD3	VANADRUM	5W6010	34.5	UGA	0.33
MWG33	MWD3	VINYL CHLORIDE	SW8260	701	UGA	01
MWCC3	MW03	XYLENE (TOTAL)	SW8260	חַסו	UG/L	0
MWG33	MWD3	ZINC	SWADIO	33.710	UG/L	0.57
MW043	MWD4	11,1,1-TRICHLOROETHANE	SW8260	n ol	UGA	101
IMW043	MW04	1.1,2.2-TETRACHLOROETHANE	SW8260	njol	UG/L	
MWD43	MWOA	1.1,2-IRICHLOROETHANE	Sw8260	USO!	UG/L	
MWD43	MWOA	1,1-DICHLOROETHANE	SW8260	U OI	UGAL	0
MW043	POMPA	1, 1-OICHLOROETHENE	SW8260	n or	Ne/L	פֿ
MWOd3	MWD4	1.2-DICHLOROETHANE	SW8260	101	ne/r	, in
MW043	MWD4	11,2-DICHLOROETHENE (TOTAL)	SW8260	UOL	UG/L	01
MWD43	MWD4	1,2-DICHLOROPROPANE	SW8260	n ot	1/50	101
MW043	MWD4	[I-BROMO-4-FLUOROBENZENE (4-	SW8260	áDí	ne/r	
MW043	MWD4	2-BUTANONE	SW8260	U OT	UG/L	01
MW043	MWD4	2-HEXAMONE	SW8260) DOL	N6/L	01
MW043	MWD4	4-METHYL-2-PENTANONE	SW8260	UDL	NG/L	01
MW043	NW04	ACETONE	SW8260	U OI	UG/L	01
MW043	MWD4	ALUMINUM	SW6010	8850J	UG/L	9.9
MW043	MWD4	ANTIMONY	0109MS	3.9 U	1/9/1	Z
NOW DATE	MWD	ARSENIC	0t09MS	<u>1,19</u>	- CA1	

Scoropie (D	Ol Compie	Andyte Parameter	Andritical Mathod	Value Project Curdifier		Total Control of
MW023	MW02		SW8260]2	:1	101
MWD43	MWG	BARIUM	Swedlo	74.3		
MW043	MWM	SCHOOL TO THE TOTAL THE TO	O'SCONIES -		7,50	
KOMDAR			Congress	0.01	UG/L	01
WWW.	TOWN.	BERYLLIUM	OIDOMS -	L.E. 1	UG/L	0.09
MW043	MWUM	BROWODICH OROMETHANE	SW8260	U,OI	ηeγ	01
MW043	MWOA	BROMOFORM	SW8260	njou	nevr	
MW043	MWOM	BROMOMETHANE	SWB260	ח'סו	Nevr	
MWOA3	MWDd	CADMIUM	SW6010	0.10	UG/L	
MW043	MWDa	CALCIUM	0109%5	13,00	, v	
MW043	MWDd	CARBON DISULTIDE	SW8260	(1,0)	101	
MW043	MWD4	CARBON TERRACHLORIDE	SW8260	101	200	
MW043	MWO4	Chlaride	E325.1	-100	700	
MW043	MWOA	CHLOROBENZENE	SWAZE	1000	INC.	7 1
MW043	MWD4	CHLOROETHANE	SWRDAD	1,0%	700	
MW043	MW04	CHLOROFORM	Q90805	101	700	
MWD43	MWO4	CHLOROMETHANE	SW8260	1,01	100	
MWDd3	MWD4	CHROMIUM, 101AL	Olbaws	23.2 =	107	200
MW043	MW04	C&-1,3-DICHLOROPROPENE	SWB260	101	10.1	5
MWD43	MWDd	COBALT	SW6010	16.1	1101	EF 0
MW043	MWD4	COPPER	SW6010	(3.5.1	(10)	2,70
MWD43	MWDA	DABROMOCHLOROMETHANE	SW8250	101	1/20	200
MW043	MMC4	OBROMOFLUOROMETHANE	SW8260	80	(60)	
MW043	MWOA	ETHYLBENZENE	5W8Z60	not	1/2/1	2
MW043	MWD4	IRON	SW6010	41700=	UGAL	
MW043	MWOd	LEAD	DIOWS	123=	ue/i	80
MWD43	MWGA	MAGNESIUM	DL09/AS	7050 =	UG/L	24
MW0d3	MWQ4	MANGANESE	SW6010	148=	NG/L	800
MW043	MWD4	MERCURY	SW7470	0.140	UGAL	900
MW043	MWD4	METHYLENE CHLORIDE	SW8260	001	nev.	2
MW043	MWDd	NICKEL	SW6010	10.4J	NGA	0.27
MW043	MWDd	POTASSIUM	SW6010	3890]J	nev	715.6
MWO43	MWOd	SELENIUM	SW6010	3.50	ne/r	3.5
MW043	MWD4	SILVER	SW6010	0.390	ne.r	0.39
MM043	MWD	SODIUM	0109MS	f 00641	UGAL	103.7
MWD43	MWOA	STYRENE	SW8260	10.01	UGAL	01
MWD43	MW04	Sulfate	E375.4	38.8	MGA	2
MWD43	MWOA	TETRACHLOROETHYLENE	\$w8260	78=	UGA.	01
MW043	MWO	THALLIUM	009/AS	2.3 U	UG/L	2.3
MWD43	MWGd	TOLUENE	SW8260	100	Nevi	Ğ
	MWD4	TOLUENE-DB	OXEMS	(2)	US/I	0
	MWD4	frans-1,3-DICHLOROPROPENE	Sw8260	U OI	UG/L	10
MWD43	MWD2	TRICHLOROETHYLENE	SW8260	6.0	1/SN	101
MWDA3	MWDA	VANADIUM	DLO9/AS	- PR	1/9n	0.33
MW043	WWO	VINYL CHLORIDE	SW8260	0.01	ne/i	CL
	MWOX	XYLENE (TOTAL)	SW8260	001	1/201	2
	MWD	ZINC	SWedio	23.2 UJ	ngv.	0.57
Parking a	40.000	TATALISMO NO PORTION AND AND AND AND AND AND AND AND AND AN		2.2		

: Oleanpe ID:	SKEIKEN IN		DOMESTIC BUILDING			The section of the se
MW023	MW02	11.1.1-TRICHLOROETHANE	┨╴	0.01	<u>"</u>	
MWG53	MWOS	11.1.2.2.1ETRACHLOROETHANE	SW8260	7.01	KS/	
MWOS3	MWDS		SWR2AO		100	
MWOS3	MWD5	1.1-DICHLOROFTHANE	SW8260		100	
MWD53	MWD6	1,1-DCHLOROETHENE	SW8260	101	100	
MW053	MWDS	1,2,4-TRICHLOROBENZENE	SW8270	n'gl	1/27	
WW053	MWDS	I.2-OICHLOROBENZENE	SW8270	101	100	
MWDS3	MW05	1,2-DICHLOROETHANE	SW8260	<u>101</u>	100/l	
MW053	MW05	1,2-DICHLOROETHENE (TOTAL)	SW8260	2,3	UG/L	1
MWD53	MWDS	1.2-DICHLOROPPOPANE	SW8260	001	UG/I	
MWD63	Mw05	1,3-DICHLOROBENZENE	SW8270	101	1/90 1/90	
MW053	MWG5	1.4-DICHLOROBENZENE	SW8270	U OI	WS/I	O.
MWQE3	MWG5	1-BROMO-4-FLUOROBENZENE (4-	SW8260	38	UG/L	
MWD53	MW05	22-OXYBIS(1-CHLORO)PROPANE	SW8270	noı	UG/L	O.
MWD53	MWD5	2.4.5-TRICHLOROPHENOL	SW8270	25,0	UG/L	25
MMOS3	MWDS	2.4.6-Intoromophenol - SS	Sw8270	73	UG/L	
MWDS3	MW05	24.6-TRICHLOROPHENDI.	SW8270	UDI	UG/L	
MWD63	MWDS	2.4-DICHLOROPHENOL	Sw8270	Uol	UGA	
MW053	MWD5	2.4-DIMETHM PHENOL	SW8270	OBI	пел	
MWD53	Mwds	2.4-DINITROPHENOL	ŞW8270	25.0	UGA	25
WW053	MWD5	2,4-DMITROTOLUENE	SW8270	0,01	UGA	101
MWDS3	MW05	2.6-OINITROTOLUENE	SW8270	iōjoi	UGA	101
MWOSS	MWGS	2-BULANONE	SW8260	n o	UGAL	01
MW053	MWGS	2-CHLORONAPHTHALENE	Sv/8270	0[0]	UGA	101
MW053	MWGS	2-CHLOROPHENOL	SW8270	100	UGA	101
MW053	MW05	2-Fluorobjphenyl - SS	SW8270	65	UG/L	
MW053	WW05	2-Fluoraphenal - SS	SW8270	90	UGAL	
MWD53	IMW05	2-HEXANONE	SW8260	100	UG/I	01
MWD53	MWOS	2-METHYLNAPHTHALENE	Sw6270	n)oı	UG/L	
MWUS3	MWOS	Z-METHYLPHENOL	SW8270	∏.OI	υ¢./ι	0
Mwds3	MW05	2-NITROAMUNE	SW8270	25 0	UG/L	25
MWC53	MW05	2-NITROPHENOL	SW8270	υoι	UG/L	01
MWUSS	MWCD	3.3-DICHLOROBENZIDINE	SW8270	2010	UC/L	8
MWG55	MWGS	J-NIROANIUNE	SW8270	25 U	UG/L	25
MWUGG	COMM	4,0-UNITIED 2-METHYLPHENOL	5W8270	251	UG/L	25
PODAN.	MWC3	4-BROMOPHENY, PHENY, CTHER	SW8270	100	1/90	01
MWUSS	MWUS	Z Z	SW8270	001	UG/I	01
MWUSS	MWDS		5W8270	noi	I/e/I	01
MWUSS	MWC5	A-CHLOROPHENY, PHENY, ETHER	SW8270	10]ú		01
MWUSS	MWOS	4-METHYL-2-PENTANONE	5W8260	U[01	UGA	01
MWCS	MWD5	4-METHYLPHENOL (P-CRESOL)	5W8270	10 U	UG/L	01
MWCCC	MWGS	4-NIROANIINE	SW8270	250	UG/L	25
MWGS3	COMMO	4-NIROPHENOL	SW8270	250	UG/L	25
MWUSS	MWG	ACENAPHTHENE	SW8270	10.01	ue/r	01
MWUSS	MWGS	ACENAPHIHYLENE	SW6270	n.01	UGA	()
MWD53	MMGS	ACETONE	SW8260	חַמַנ	3	
					100	

	C) INCODES	Analyte Parameter	Analytical Method	- Voting - Logica Cratilles		
MW023	MW02	1.1.1-ITACHLOROETHANE	SW8260	0,01		
MW053	MWGS	ANIHRACENE	SW8270	0.01	UG/L	
MWD53	MW05	ANTIMONY	0109WS	20	113/1	
MW053	MW05	ARSENIC	SW6010	20	lig/l	4
MWD53	MWD5	вляцм	SW6010	60.21	100	*
MWD53	MWD5	BENZINE	51W8260	101	7.0	
MWDE3	MWD5	BENZO(Q)ANTHRACENE	SW8270	= 01	100	
MW053	MW05	BENZO(a)PYRENE	SW8270	101	100	
MWDS3	MWDS	BENZO(b)/LUORANTHENE	SW8270	0.01	100	
MWDS3	MW06	BENZO(Q.n.)PERWIENE	SW8270	101	1001	
MWDS3	MWOS	BENZO(k)FLUORANTHENE	SW8270		1001	
MW053	MW05	BENZM. BUTYI, PHIHALATE	SW8270	101	1000	
MWDS3	MWGS	BERYLLIUM	SW6010	Houd	100	
MWD53	MWOS	bk(2-CHLOROETHOXY) METHANE	SW8270	Diot	101	2
ESOMM	MWDS	BE(2-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	DOI	100	
MW053	MWDS	DS(2-ETHYLHEXYL) PHTHALATE	SW8270	noı	1/2/1	
MWDS3	NW05	OROMETHANE	5w8260	nol	100	
MWG53	NW05	BROMOFORM	SW8260	njoi	IIG/I	2 2
MWOS3	MW05	BROMOMETHANE	SW8260	001	nevi	
MWOS3	MWDS	CADMIUM	5W6010	0.10	UGAL	10
MWD53	MW05	CALCIUM	SW6010	10000	ng/i	0.5
MW053	MW05	CARBAZOLE	SW8270	0,01	NG/L	5
MWD63	MW05	CARBON DISULFIDE	SW8260	n al	UG/L	
MWDS3	MWG5	CARBON TETRACHLORIDE	SW8260	n[ot	ng/r	
MWDS3	MW05	CHLOROBENZENE	Sw8260	חפר	V9n	
MWOS3	MWG5	CHLOROETHAME	SWB260	not	UG/L	
MW053	MWD5	CHLOROFORM	SWBZ60	r G	UGA	
MWDS3	MWD5	CHLOROMETHANE	SW8260	not	UGA	
MWD53	MWDS	CHROMIUM, TOTAL	SW6010	1.50	NG/L	05.0
MW053	MWDS	CHRYSENE	SW8270	UDI	NS/L	01
MWD53	MW06	cls-1,3-DICHLORGPROPENE	SW8260	UOL	187	
MW053	MWG5	COBAIT	DLO9MS	0.770	N6/L	0.33
MW053	MWDS	COPPER	5W6010	U.67/U	UG/L	690
MWD63	MW05	OFP-BUTYL PHITIALATE	Sw8270	100	ne/r	01
MW063	MWDS	DLn-OCTMPHTHALATE	SW8270	U[01	1/9n	01
MWCb3	MWGS	D@ENZ(o,h)ANTHRACENE	SW827D	10JU	1/9n	01
MWGS3	IMWOS	DIBENZOFURAN	Sw6270	10,01	ne/r	01
MWC33	MWID	OBROMOCHLOROMETHANE	SWB260	10 U	/ // บอก	01
MWUSS	MMDE	OMBROMOFLUCINOMETHANE	SWBZ60	4۶]	υen	0
MWUGS	MWC	DIETHYL PHIMALATE	SW6270	n 01	US/L	
MWDS3	MW05	DIMETHY, PHIMALATE	SW8270	חסנ	1/9/1	2
MWD53	MW05	ETHYLBENZENE	SW8260	וס ח	UG/L	101
MWOS3	MW05	FLUORANTHENE	SW8270	101	UG/L	101
MWDE3	MW05	FLUORENE	SW8270	100	1/5n	12
MWGS3	MW05	HEXACHLOROBENZENE	SW8270	0 0I	ne/r	OI
MWDS3	MWD5	HEXACHLOROBUTADIENE	SW8270	10 U	1/90	
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Ci eldunos	Station ID	Analyte Parameter	Analytical Method	Votine Project Countilles	The second of the second of	Potocellan II
MW023	IMM02	1,1,1-1RICHLOROETHANE	SW8260	Ē	~ 	THE THE POST IN THE
MWD53	EMWD5	HEXACHLOROETHANE	SW8270		USA!	2 3
MWGS3	MWDS	INDENOCI 23-C OPPOPENE	SAMBOZO		05/1	
MWGS3	MMOS	lodine	000000	Ohl C	UG/I	0
MWDS3	MWDS	NCC	DOCUME!	0000	MGA	0.5
MWDS3	MWC5	NOSOHOSII.	Di Contro	= 25	UGA	1.7
MWQS3	MW05	IFAO	DYZDAAC	0.01	LG/L	10
MWD53	MWIDS	MAGNESIIM	Swall Swall	0.00.0	UG/L	0.00
MW053	MMMIS	MANDANEO	Sween	=\0\c)	UG/L	2.4
MW053	MWDS	MERCUDY	SWOOD	0.9.0	NG/L	0.08
MWOS3	MWDS	AFIHY ENE OUT OF THE	Switz Commen	0.900	ng/l	90.0
MW053	MMDS	N.NIDOROGLE-DEGONA AMINE	ONOS	0.01	ng/l	01
MWGS3	MWOS		Organe	0.01	ng/r	10
MWOSS	MW05	INAPHTHALENE	DAMEZOO.	0	ING/I	01
MWD53	MWG5	NICKEL	5445010	0.01	UG/L	2
MWD53	MWOS	NIROSENZENE	OLOGICA	001	NG/L	0.27
MWDS3	MWD5	Mitobenzone-d5 - 55	50,000	0.01	UGA	01
MW053	NAVIDS	PENTACHI ODODHENOI	Organia	10	UG/L	
MWG63	MWDS	PHENANIHIENE	S418270	0.00	UG/I	5
MW053	MWOS	DHENOI	51/8270	010	UG/I	01
MWDS3	MWC5	Phenoy-d5 - 55	CAMPO 20	0.01	106/1	-
WWDS3	MW05	POTASSIUM	0107070	70	1/5/1	
MWOSS	MWDS	PYRENE	SW8220	1000	US/I	715.6
MWD53	MWDS	SELENIUM	SWADIO	000	109/1	0
MWOSO	MWDS	SILVER	010988	0.500	1/90/1	3.5
MWOS3	MW05	SODIUM	SW6010	200000	1/00/1	45.U
MWG53	MWD6	STATEME	SW8260	100	1/0/1	103.7
MW053	MW05	Terphonyl-d14 - SS	SW8270	72	1,50	
	MWOS	TETRACHLOROETHYLENE	SW8260	80=		
	MW05	THALLUUM	SW6010	3.90	ne/l	22
	MW05	TOLUEME	SW8260	njol	1/2/1	201
	MMOS	TOLUENE-D8	SWB260	26	lie/i	2
	MWUS	Itans-1,3-DICHLOROPROPENE	3W8260	10 n	lug/i	19
1	MWDS	TRICHLOROETHYLENE	\$W8260	■ þ(ue/t	0
MWUSS	MWD	VANADIUM	SW6010	0.33 U	UGA	0.33
	DWW.	VINY CHICADE	SW8260	10 (1	WG/L	ğ
		AVIENE (IOI AL)	SW8260	U DI	ne/r	2
		ONIZ.	SW6010	19,7,U	ηςν	0.57
	MWDs	1.1.2.1ctbs.cu.Opochusse	SWBZ60	20 n	UC/L	80
	MWOK	1.2.TRICHI COCEHANE	COZOME	2007	UG/I	R
	MW06	11-DICHLOROETHANS	ON SOND	500	W5/I	R
	MWD6	1. DICHIOROFTHENE	007045	200	10G/L	8
	MWO	1.2.4-TRICHLOROBENZENE	SWOOD	20.0	1/90/	R
MWD63		1.2-DICHLOROBENZENE	SWROZU	100	MG/L	ב
MWD63	MWD6	1.2-DICHLOROETHANE	CACAGO	0.00	1007	0
:		1 2-DICHI OBOSTHENE CIOTAIN	Cardoto	0.00	UGAL	8
]		THE COLOR OF THE PROPERTY.	Downer	380=	-	F

MANDZI IMANDZI IMANDZI <th< th=""><th>SW8260 10</th><th></th><th>A PROPERTY OF THE PARTY OF THE</th><th></th></th<>	SW8260 10		A PROPERTY OF THE PARTY OF THE	
MWGG 11-2-DICHIOROROPANE MWGG 11-2-DICHIOROROPANE MWGG 12-SING-HUGKÖPHEND! MWGG 22-SING-HUGKÖPHEND! MWGG 22-SING-HUGKÖPHEND! MWGG 22-SING-HUGKÖPHEND! MWGG 24-DINITROPHEND! MWGG 33-DICHOPHENT ETHER MWGG 4-CHIORO-3-METHYLPHEND! MWGG A-WITROPHEND! MWGG A-WITROPHEN	0700113	,		· · · · · · · · · · · · · · · · · · ·
MWCG 1.3-DICHORGIENZENE MWCG 1.4-DICHORGIENZENE MWCG 2.7-OXVISIZI-CHICROPPANE MWCG 2.4-DIMEDOPHENOL MWCG 3.4-DIMEDOPHENOL MWCG 3.4-DIMEDOPHENOL MWCG 4-DIMEDOPHENOL MWCG A-CHICROPHENOL MWCG A-CHICROP MWCG A-CHICROPHENOL MWCG A-CHICROPHENOL MWCG A-CHICROPH		000	UG/L	의
MWOG 1.4-DCH.OROBENIENE MWOG 2.4-FIRCHOROBENIENE MWOG 2.4-FIRCHOROBENIENE MWOG 2.4-FIRCHOROBENIENE MWOG 2.4-CIMERTYPHENOL MWOG 3.4-CIMERTYPHENOL MWOG 3.4-CIMERTYPHENOL MWOG 3.4-CIMERTYPHENOL MWOG 4.4-CIMERTYPHENOL MWOG A.4-CIMERTYPHENOL MWOG A.4-CIMERTYPHENOL MWOG A.4-CIMERTYPHENOL MWOG A.4-CIMERTYPHENOL MWOG A.4-CIMERTYPHENOL MWOG A.4-CIMERTYPHENOL MWOG A.CHIROPHENOL MWOG A.4-CIMERTYPHENOL MWOG BENZOLOANITHYPHENOL MWOG BE	SWEEGO	n dz.	UG/L	8
MAYOR 1-84CANCA FLUCRODENCERNE (4)	SW8270	10.1	UG/L	מו
MWOB 1-8-MOODER 1-8-MOODE	SWB270	0.01	UGAL	
WWORD 2.4.5-INCHLOROPHENOL	SW8260	104	UGA	
MWOOD 2.4.5 INCHICACOPHENOL MWOOD 2.4.6 INCHICACOPHENOL MWOOD 2.4.0 INFOCRATION MWOOD 3.4.0 INFOCRATION MWOOD 3.4.0 INFOCRATION MWOOD 4.4.0 I	SW8270	i i i	UGA	100
MWWD 2.4.6-Titloumpithend SS MWWD 2.4.6-Titloumpithend SS MWWD 2.4.0-Titloumpithend MWWD 2.4-DIMITOPHENOL MWWD 4-DIMITOPHENOL METHAL MWWD 4-DIMITOPHENOL MWWD 4-DIMITOPHENOL MWWD 4-DIMITOPHENOL MWWD 4-DIMITOPHENOL MWWD 4-DIMITOPHENOL M	SW8270	25 U	IKS/I	
MWWD 2.4 S-TRICHOROPHENOL MWWD 2.4-DICHORODPHENOL MWWD 2.4-DINTEROPHENOL MWWD 3.4-DINTEROPHENOL MWWD 3.4-DINTEROPHENOL MWWD 4.4-DINTEROPHENOL MWWD A.4-DINTEROPHENOL MW	SW8270	80	I COL	gic
MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 2.4-DIATROPHENOL MANDO 3.3-DICHCIOROBENZIONE MANDO 3.3-DIATROPHENOL MANDO 4.4-DIATROPHENOL MANDO 4.4-DIATROPHENOL MANDO 4.4-DIATROPHENOL MANDO 4.4-DIATROPHENOL MANDO 4.4-DIATROPHENOL MANDO 4.4-DIATROPHENOL MANDO A.CHLOROPHENOL	SW8270	101		0
MWOG 2-4-DIMITOPHENOL MWOG 2-4-DIMITOPHENOL MWOG 2-4-DIMITOPHENOL MWOG 2-4-DIMITOPHENOL MWOG 2-4-DIMITOPHENOL MWOG 2-4-DIMITOPHENOL MWOG 2-4-DIMITOPHENOL MWOG 2-4-DIMITOPHENOL MWOG 2-4-DIMITOPHENOL MWOG 2-METHYLINAPHTHALENE MWOG 2-METHYLINAPHTHALENE MWOG 2-METHYLINAPHTHALENE MWOG 2-METHYLINAPHTHALENE MWOG 2-MITTOPHENOL MWOG 3-3-DICHOROBENZIONE MWOG 4-BROWNT PHENYL EHER MWOG 4-BROWNOHENYL PHENYL EHER MWOG 4-CHLOROPHENYL PHENYL	SW8270	101	1/20/1	
MWOG 2-4-DINITROPHENOL MWOG 2-4-DINITROPHENOL MWOG 2-4-DINITROPHENOL MWOG 2-4-DINITROPHENOL MWOG 2-4-LOROPHENOL MWOG 2-4-LOROPHENOL MWOG 2-METHYLINERE MWOG 2-METHYLINERE MWOG 3-3-DICHORO-S-METHYLINERE MWOG 3-4-CHLOROPHENOL MWOG 4-CHLOROPHENOL MWOG 4-CHLOROPHENOL MWOG 4-CHLOROPHENYLPHENOL MWOG 4-CHLOROPHENOL MWOG 6-CHLOROPHENOL MWOG 7-CHLOROPHENOL MWOG 6-CHLOROPHENOL MWOG 6-CHLOROPHENOL MWOG 7-CHLOROPHENOL MWOG 6-CHLOROPHENOL MWOG 6-CHLOROPHENOL MWOG 7-CHLOROPHENOL MWOG 7-CHLOROPHENOL MWOG 7-CHLOROPHENOL MWOG 7-CHLOROPHENOL MWOG 7-CHLOROPHENOL MWOG 7-CHLOROPHENOL MWOG 7-	SWR97D	200	1/501	D
MWOG 2-DIMITROTOLLENE MWOG 2-DIMITROTOLLENE MWOG 2-CHLOROMAPHIVALENE MWOG 2-CHLOROMAPHIVALENE MWOG 2-HOOFDEAMY SS MWOG 2-HOOFDEAMY SS MWOG 2-HOOFDEAMY SS MWOG 2-HOOFDEAMY SS MWOG 2-HICROMAPHINE MWOG 2-HICROMAPHINE MWOG 2-MITROPHENOL MWOG 3-DICHORO-SIMEHYLPHENOL MWOG 4-BECOMOPHENY PHENY ETHER MWOG 4-CHLORO-SIMEHYLPHENOL MWOG 4-CHLORO-SIM	SWB070	0000	UG/L	0
MANDE 2-BUTANONE MANDE 2-BUTANONE MANDE 2-CHLOROMAPHTHALENE MANDE 2-CHLOROMAPHTHALENE MANDE 2-FINITROPIEMO! MANDE 2-FINITROPIEMO! MANDE 2-MITROPIEMO! MANDE 2-MITROPIEMO! MANDE 3-SMITROPIEMO! MANDE 3-SMITROPIEMO! MANDE 3-SMITROPIEMO! MANDE 3-SMITROPIEMO! MANDE 3-SMITROPIEMO! MANDE 4-CHLOROPIEMU PHENY ETHER MANDE 4-CHLOROPIEMU PHENY ETHER MANDE 4-METHYL-PENANDE MANDE 4-METHYL-PENANDE MANDE 4-MITROPIEMO! MANDE 4-METHYL-PENANDE MANDE A-METHYL-PENANDE MANDE A-METHYL-PENANDE MANDE A-MITROPHENO! MANDE A-METHYL-PENANDE MANDE A-MITROPHENO! MANDE A-MITROPH	SWB270	0.67	IUG/L	25
MWOG 2-GHLORONAPHTHALENE MWOG 2-CHLORONAPHTHALENE MWOG 2-FINOLOPINAPHTHALENE MWOG 2-FINOLOPINAPHTHALENE MWOG 2-METHYLPHENOL MWOG 2-METHYLPHENOL MWOG 2-METHYLPHENOL MWOG 2-METHYLPHENOL MWOG 2-METHYLPHENOL MWOG 3-DIRCHOROBENZIDINE MWOG 3-DIRCHOROPIENYL PHENOL MWOG 4-CHLORO-3-METHYLPHENOL MWOG 4-CHLORO-3-METHYLPHENOL MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-CHLOROPHENYL PHENYL MWOG 4-CHLOROPHENYL PHENYL MWOG 4-CHLOROPHENYL PHENYL MWOG 4-CHLOROPHENYL PHENYL MWOG 4-CHLOROPHENYL PHENYL MWOG 4-CHLOROPHENYL MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG ACEROAPHTHYRENE MWOG BENZENC MWOG BENZENC MWOG BENZENC MWOG BENZENE	CV8720		UG/L	
MWO'S 2-CHLORONAPHTHALENE MWO'S 2-CHLORONAPHTHALENE MWO'S 2-HEXANONE MWO'S 2-HEXANONE MWO'S 2-METHYLNAPHTHALENE MWO'S 2-METHYLNAPHTHALENE MWO'S 2-METHYLNAPHTHALENE MWO'S 2-MITROPHENOL AMMO'S 3-DICHLOROPERNIDINE MWO'S 3-DICHLOROPERNIDINE MWO'S 3-DICHLOROPERNIDINE MWO'S 3-DICHLOROPERNIDINE MWO'S 4-CHLOROPHENN' PHENN' ETHER MWO'S 4-CHLOROPHENN' PHENN'	SWADA	000	UGA	01
MWD6 2-FLUORDPHENOL MWD6 2-FLUORDPHENOL MWD6 2-METHYLDHENOL MWD6 2-METHYLDHENOL MWD6 2-METHYLDHENOL MWD6 2-MIROANILNE MWD6 3-3-DICHOROBENIONE MWD6 3-MIROANILNE MWD6 4-CHORO-3-METHYLPHENOL MWD6 4-CHORO-3-METHYLPHENOL MWD6 4-CHORO-3-METHYLPHENOL MWD6 4-CHORO-3-METHYLPHENOL MWD6 4-CHORO-3-METHYLPHENOL MWD6 4-CHORO-3-METHYLPHENOL MWD6 4-CHORO-3-METHYLPHENOL MWD6 4-METHYLPHENOL MWD6 4-METHYLPHENOL MWD6 4-MIROPHENOL MWD6 A-MIROPHENOL MWD6 B-MIROPHENOL MWD6 B-MIROP	SUCRET	0.00	116/1	22
MWXG 2-Fluorobibheny - SS MWXG 2-HEXANONE MWXD 2-METHYLNAPHTHALENE MWXD 2-MITROPHENO! MWXD 2-MITROPHENO! MWXD 3-DICHIOROBENZIDINE MWXD 3-DICHIOROBENZIDINE MWXD 3-DICHIOROBENZIDINE MWXD 4-CHIOROBENZIDINE MWXD 4-METHYLPHENO! MWXD 4-METHYLPHENO! MWXD 4-MITROPHENO! MWXD 4-MITROPHENO! MWXD A-MITROPHENO! MWXD	SWBOZU		UG/L	
MWG6 2-NETHYLNÁPHTHALENE MWG6 2-METHYLNÁPHTHALENE MWG6 2-METHYLPHENO! MWG6 2-METHYLPHENO! MWG6 2-METHYLPHENO! MWG6 3-DCHLOROBENZIDINE MWG6 4-CHLORO-3-METHYLPHENO! MWG6 4-CHLOROPHENO! MWG6 4-CHLORO-3-METHYLPHENO! MWG6 4-CHLOROPHENO! MWG6 4-CHLORO-3-METHYLPHENO! MWG6 4-CHLOROPHENO! MWG6 4-METHYL-2-PENTANONE MWG6 4-METHYL-2-PENTANONE MWG6 A-METHYLPHENO! MWG6 A-MITRACENE MWG6 A-MITRACENE MWG6 A-MITRACENE MWG6 B-MITRACENE MWG6 B-MITRACENE MWG6 B-MITRACENE MWG6 B-MITRACENE MWG6 B-MITRACENE	CAMPOZO	001	1 S	90
MWDG 2-METHYLNAPHTHALENE MWDG 2-METHYLNAPHTHALENE MWDG 2-METHYLPHENOL MWDG 2-MITROPHENOL MWDG 2-MITROPHENOL MWDG 3-MITROPHENOL MWDG 4-CHLOROBENZIDINE MWDG 4-CHLOROPHENYLINE MWDG 4-CHLOROPHENYLINE MWDG 4-CHLOROPHENYL PHENYL ETHER MWDG 4-CHLOROPHENYL PHENYL ETHER MWDG 4-CHLOROPHENYL PHENYL ETHER MWDG 4-CHLOROPHENYL PHENYL ETHER MWDG 4-CHLOROPHENYL PHENYL ETHER MWDG 4-CHLOROPHENYL PHENYL ETHER MWDG 4-CHLOROPHENYL PHENYL ETHER MWDG 4-CHLOROPHENYL PHENYL ETHER MWDG 4-CHLOROPHENOL MWDG 4-METHYL-2-PENTANONE MWDG 4-NITROPHENOL MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG ACENAPHTHENE MWDG BENTENE	SARBOZD	4.0	Uksyl	0
MWDB 2-METHYLNAPHTHALENE MWDB 2-METHYLPHEND! MWDB 2-MITROANIUNE MWDC 2-MITROANIUNE MWDC 3.3-DICHIOROBENZIDINE MWDC 4.6-DINITROANIUNE MWDC 4-CHLOROANIUNE MWDC 4-CHLOROANIUNE MWDC 4-CHLOROANIUNE MWDC 4-CHLOROANIUNE MWDC 4-METHYLPHEND! MWD	CALCOAC	8	UG/L	0
MWD6 2-NITROPHENOL MWD6 2-NITROPHENOL MWD6 3.3-DICHIOROBENZIDINE MWD6 3.3-DICHIOROBENZIDINE MWD6 4-BRONIDHENYL PHENYL MWD6 4-CHIORO-3-METHYLPHENOL MWD6 4-CHIOROPHENYL PHENYL ETHER MWD6 4-CHIOROPHENYL PHENYL ETHER MWD6 4-CHIOROPHENYL PHENYL ETHER MWD6 4-CHIOROPHENYL PHENYL ETHER MWD6 4-CHIOROPHENYL PHENYL ETHER MWD6 4-CHIOROPHENYL PHENYL ETHER MWD6 4-MITROPHINOL MWD6 4-MITROPHINOL MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 BENTENE MWD6 BENTENE MWD6 BENTENE	SAMP SO	000	UG/I	8
MWOG 2-NITROANILINE MWOG 3-3-DICHCOROBENZIDINE MWOG 3-DICHCOROBENZIDINE MWOG 4-BROMOPHENYL PHENYL ETHER MWOG 4-CHLORO-3-METHYLPHENOL MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-METHYLPHENOL (D-CRESOL) MWOG 4-METHYLPHENOL MWOG 4-MITROANILINE MWOG A-MITROPHENOL MWOG A-MITROPHENOL MWOG A-MITROANILINE MWOG A-MITROANILINE MWOG A-MITROANILINE MWOG A-MITROANILINE MWOG A-MITROANILINE MWOG A-MITROANICINE MWOG A-MITROANICINE MWOG BENZENC MWOG BENZENCENE	COMBOZO		US/L	2
MWOG 2-NITROPHENDL MWOG 3.3-DICHLOROBENZIDINE MWOG 4-BICONOPHENYL PHENOL MWOG 4-BICONOPHENYL PHENYL ETHER MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-MITROPHENOL PHENYL ETHER MWOG ACENAPHTHENE MWOG ACENAPHTHENE MWOG ACENAPHTHENE MWOG ACENAPHTHENE MWOG ACENAPHTHENE MWOG ACENAPHTHENE MWOG ACENAPHTHENE MWOG ACENAPHTHENE MWOG BENTENE MWOG BENTENE MWOG BENTENE	SWARD	200	1/9/1	מ
MWOG 3.3-DICHLOROBENZIDINE MWOG 3.4-DINITRO-2-METHYLPHENDL MWOG 4-BROMOPHENYL PHENYL ETHER MWOG 4-CHLORO-3-METHYLPHENDL MWOG 4-CHLORO-3-METHYLPHENDL MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-CHLOROPHENYL PHENYL ETHER MWOG 4-METHYLPHENDL MWOG 4-METHYLPHENDL MWOG 4-METHYLPHENDL MWOG 4-METHYLPHENDL MWOG 4-MITROPHENDL MWOG A-MITROPHENDL MWOG BENENE MWOG BENENE MWOG BENENE	SWADIO	100	7/50	25
MWOS 3-NITROANILINE MWOS 4-BROMOPHENYL PHENYL MWOS 4-CHLORO-3-METHYLPHENOL MWOS 4-CHLORO-3-METHYLPHENOL MWOS 4-CHLORO-3-METHYLPHENOL MWOS 4-METHYLPHENOL MWOS 4-METHYLPHENOL MWOS 4-METHYLPHENOL MWOS 4-METHYLPHENOL MWOS 4-METHYLPHENOL MWOS A-METHYLPHENOL MWOS 4-METHYLPHENOL MWOS A-METHYLPHENOL MWOS A-MITROPHENOL MWOS A-MITROPHENOL MWOS ACETONE MWOS AUTHNOLM MWOS AUTHNOLM MWOS AUTHNOLM MWOS BENENE MWOS BENENE MWOS BENENE	94/8030	0,01	UG/L	0.
MWD6 4-BROMOPHENYL PHENYL MWD6 4-BROMOPHENYL PHENYL MWD6 4-CHLORO-3-METHYLPHENOL MWD6 4-CHLORO-3-METHYLPHENOL MWD6 4-CHLOROPHENYL PHENYL ETHER MWD6 4-METHYLPHENOL MWD6 4-METHYLPHENOL MWD6 4-METHYLPHENOL MWD6 4-MITROPHENOL MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 AUTHONY MWD6 AUTHONY MWD6 AUTHONY MWD6 AUTHONY MWD6 BENZENC MWD6 BENZENE MWD6 BENZENE	SW8270	100	100	2
MWD6 4-BROMOPHENYL FIHER MWD6 4-CHLORO-3-METHYRPHENOL MWD6 4-CHLOROPHENYL PHENYL ETHER MWD6 4-CHLOROPHENYL PHENYL ETHER MWD6 4-METHYR-PHENOL MWD6 4-METHYRPHENOL MWD6 4-MIROPHENOL MWD6 A-MIROPHENOL MWD6 BENZENE MWD6 BENZENE MWD6 BENZENE	TK CAWS	25	100	2
MWD6 4-CHLORO-3-METHYLPHENOL MWD6 4-CHLORO-3-METHYLPHENOL MWD6 4-CHLOROPHENYL ETHER MWD6 4-METHYL-2-PENTANONE MWD6 4-METHYL-2-PENTANONE MWD6 4-METHYLPHENOL (C-CRESOL) MWD6 4-MIROPHENOL MWD6 4-MIROPHENOL MWD6 ACETONE MWD6 ACETONE MWD6 AUTHRACENE MWD6 AUTHRACENE MWD6 AUTHRACENE MWD6 BENENE MWD6 BENENE	SW8270	101	No.	Ŝ
MWOG 4-CHLOROPAININE MWOG 4-CHLOROPHENYL FHERP MWOG 4-METHYL-2-PENTANONE MWOG 4-METHYL-2-PENTANONE MWOG 4-MITROPHENOL (D-CRESOL) MWOG 4-MITROPHENOL MWOG A-MITROPHENOL MWOG ACETONE MWOG ACETONE MWOG AUTHRACENE MWOG AUTHRACENE MWOG BENEDING MWOG BENEDING MWOG BENEDING MWOG BENEDING MWOG BENEDING MWOG BENEDING MWOG BENEDING MWOG BENEDING MWOG BENEDING	SW8270	200	100/L	
MWOG 4-CHLOROPHENY, PHENY, ETHER MWOG 4-METHYL-2-PENTANONE MWOG 4-METHYL-2-PENTANONE MWOG 4-METHYL-2-PENTANONE MWOG 4-MITROPHENO! (p-CRESO!) MWOG 4-MITROPHENO! (p-CRESO!) MWOG A-MITROPHENO! (p-CRESO!) MWOG ACETONE ACETONE MWOG AUTHRACENE MWOG BENEING MWOG BENEING MWOG BENEING MWOG BENEINE	SW8270			
MWOG 4-METHYL-2-PENTANONE MWOG 4-METHYL-2-PENTANONE MWOG 4-MITROPHENOL (P-CRESOL) MWOG A-MITROPHENOL MWOG ACENAPHTHRENE MWOG ACENAPHTHRENE MWOG ALUMINUM MWOG AUTHRACENE MWOG AUTHRACENE MWOG AUTHRACENE MWOG BENENE MWOG BENENE	SW8270		7/201	
MWD6 4-NIROPHENOL (D-CRESOL) MWD6 4-NIROPHENOL (MWD6 8-NIROPHENOL (MWD	5W8240	200	US/L	
MWD6 4-NIROPHENOL MWD6 4-NIROPHENOL MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACETONE MWD6 ANTHRACENE MWD6 ARSENIC MWD6 BENEVIC MWD6 BENEVIC MWD6 BENEVIC	SW8270		7/00/1	8
MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACENAPHTHENE MWD6 ACETONE MWD6 ANTHRACENE MWD6 ANTHRACENE MWD6 ANTHRACENE MWD6 BENEINC MWD6 BENEINE	SW8270	1130	100/1	
MWO6 ACENAPHTHYLENE MWO6 ACETONE MWO6 ACETONE MWO6 ALUMINUM MWO6 ANTIMONY MWD6 ANTIMONY MWD6 ARSENC MWD6 BENZENE MWO6 BENZENE	SW8270	250	100/1	श
MWO6 ACENÀPHINA ENE MWO6 ACETONE MWO6 ALUMINUM MWO6 ANTIMONY MWD6 ANTIMONY MWD6 ARSENC MWD6 BENZENE MWO6 BENZENE	SW8270		7,00	2
MWD6 ACETONE MWD6 ALUMINUM MWD6 ANTIMONY MWD6 ARSENIC MWD6 BARRIUM MWD6 BENZOROANTHRACENE	SW8270	100	1000	
MWD6 ALUMINUM MWD6 ANTIMONY MWD6 ARSENIC MWD6 BARIUM MWD6 BENZENE MWD6 BENZOROANTHRACENE	SW8260		100	<u> </u>
MWD6 ANTHRACENE MWD6 ANTIMONY MWD6 ARSENIC MWD6 BARIUM MWD6 BENZENE MWD6 BENZOROANTHRACENE	0109/45		1697	3
MWD6 ARSENIC MWD6 BARIUM MWD6 BENZENE MWD6 BENZOROJANINRACENE	SW8270	1011		900
MWD6 BARIUM MWD6 BENZENE MWD6 BENZOROJANIHRACENE	0109/05		1/200	
MWD6 BENZENE MWD6 BENZO(Q)ANTHRACENE	0109/05	11.6	7/50	Z
MAND6 BENZO(O)ANTHRACENE	CAVACILL		1/90	7
MW06 BENZO(0)ANTHRACENE	SWRZAC		UG/L	0.11
	SW8270		UG/L	8
MWO6 BENZO(d)PWRENE	WA220		UG/I	2
BENZOVENEL KNOANTHENE	OLCONIO.		<u>06/L</u>	2

Sample (D	Statlon ID	Analyte Parameter	Analytical Method	Value Project Cualifor		Defection limit
MW023	MWOZ	11.1.1-TRICHLOROETHANE	15W8260) [•	1
MW063	MWD6	İ	Sw8270	0.04	100	
MWD63	MWD6	BENZORSFLUOSANTHENE	SWR270	O DI	100	
MWD63	MWD6	BENZY BUTY PHIHALATE	OZ CBANS		100	
MW063	MWG6	BERYLLUM	0.0000		100	
MWD63	MW06	DOLOGO CHLOROETHONN METHANE	SWB270	1101	100	
MW063	WWD6	D&C2-CHLOROBETHYLL) ETHER (2-CHLOROEDAY)	SWADZO			
MWD63	WW06	DB(2-ETHYLHEXYL) PHIHAL AIE	SW6270	101	100 K	
MWD63	MWOS	BROMODICHLOROMETHANS	CACROAD	1106		- 18
MWG63	MWD6	ВВОМОБОЯМ	SWROAD		100	3 8
MWD63	MWDs	RECMOMETHANE	CACAMO	100	105/1	N
MWDK3	MWOS	CADMIIM	CONTROL	0.02	1/50/1	×
MWOK3	MWD6	CALCILIA	SWEDT	0.007.1	1/6/1	io
MWDK3	MWDA	CAPAZOIE	000000	= 1000	US/L	2.0
MWD63	SQWM	CAPBON DISHIRIDE	CAMBOAN	001	7/50	
MANDAR	MANA	CACAD TERMANATED AND A COLOR	0.000	200	201	N. I
MWDA3	MWD6	OF OR OTHER PROPERTY.	244020	37 =	UG/L	N
MWD63	ANAMA	CHICAGOTHANE	30V0200	0.00	- Key	8
Littaria.	20000		nozewe:	7.00	WG/L	
7070	ODANIA	CALCACTORM	SW8260	14.	J/S/I	×
MYCOS	MWUD	CHLOROMETHANE	SW3260	200.⊓	UG/L	8
MWCD3	MMO	CHROMIUM, TOTAL	SW6010	0.39 U	UGAL	0.39
MWOS	MWDS	CHAYSENE	5w8270	10 U	We/I	
MWOKS	MWEG	Cis-1,3-DICHLOROPROPENE	SW8260	olo	UGAL	R
MWD63	MW06	COBALI	0109WS	3.90	NG/L	0.33
MWD63	MWD6	COPPER	0109WS	0,77	UGAL	0.67
MWO63	MWOS	Di-n-BUTYL PHTHALATE	SW8270	n 01	UG/L	
MW063	MWD6	DI-n-OCIYIPHIHALATE	SW8270	noi	nev	
MW063	MWOG	DIBENZ(O.h)ANTHRACENE	SWB270	no.	UG/L	
MWO63	MWD6	DIBENZOFURAN	SW6270	0,01	UG/L	
MW063	MWOS	DIBROMOCHLOROMETHANE	5W8260	0,02	nev	
MWO63	MWD6	DIBROMOFLUOROMETHANE	5w8200	(8)	UGA	
MWO63	MWD6	DIETHYL PHIHALATE	SW8270	n ol	U.S.A.	
MWD63	MWD6	DIMETHYL PHIMALATE	SW8270	n ol	USA	
MW063	MWD6	EIHMIBENZENE	SW8260	2	IKS/I	8
MWD63	MW06	FIUORANTHENE	SW8270	10:0	1/5/1	1
MAMDES	MWD6	PLUORENE	SW8270	Diol	101	
MWD63	MWOS	Hardness As Coco3	E130.2	- MOB	MGA	
MWD63	MW06	HEXACHLOROBENZENE	SW8270	n n	10.6/1	01
MWO63	MW06	HEXACHLOROBUTADIENE	SW8270	0.01	1/53/1	
MWOG3	MW06	HEXACHLOROCYCLOPENTADIENE	SW8270	Upt	1/5/1	
MWO63	MW06	HEXACHLOROETHANE	SW8270	UO!	NG/I	
MWO63	MWD6	INDENO(1.2.3-c.d)PYRENE	SW6270	O OI	UG/L)
MWD63	MW06	IRON	0100WS	4730=	NG/L	
MW063	NWOS	NO9-OP-OP-OP-OP-OP-OP-OP-OP-OP-OP-OP-OP-OP-	SW6270	U.O.	UGA	
MW063	IMMD6	LEAD	SW6010	2.7.3	UG/I	80
MWD63	MWD6	MAGNESIUM	SWedio	31800=	UG/L	2.4
64047	TAKE OF THE PARTY	MACHIO ANGROL				



	ch uchiche	CAMPINE CAMPINE	Autobitical Method	Volue Project Couciller	1 ES	Detection Umit
MW023	MW02	11.1.1-TRICHLOROETHANE	SW8260	<u> </u>	iuga	1
MWD63	MWD6	MERCURY	SW7470	0.52=	100	200
MWD63	MW06	METHYLENE CHLORIDE	SWRZAG	108	2	
MMONG	KANATA	A MITOCOCK A DOCUMENT		202	100/1	8
AMADAG	LONO.	N-MITTO-COURT AND AND AND AND AND AND AND AND AND AND	D. Savage	O.O.	W6/L	=
2000	The state of the s		D/25/40	0.00	ne/r	1
MWUCA	MWID	NAPHIMALENE	SW8270	10,01	UGAL	1
MWOS	MWD8	NICKEL	50000	∪[8:8]	UGAL	0.27
MWD63	MWD6	MITROBENZENE	SW8270	חוסו	UGA	
MWD63	MWDS	Nitrobenzene-d5 - 33	SW8270	28	10.0	
MWD63	MWOK	PENIACHLOROPHENOL	SW8270	100	100	
MWD&3	MWD6	PHENANTHREME	CWROZI			
MWD63	NW.	NENO	50,000	200	100	=
ANAPAG.	EALWOX.	Section of the sectio	Sween	0.01	UG/L	_
2004	MINIO	71167101-03 - 35	SW627U	72	UG/L	_
MWOOS	MWOS	POTASSIUM	SW6010	(O6/P	ne/r	715.6
MW063	MWQ\$	PYRENE	SW8270	U.OI	UG/L	
MWD63	MWD6	SELENIUM	5W6010	30.60	0.57	3 5
MWD63	MWDS	SILVER	SW6010	11-01-0	1.53	020
MW063	NW05	Mnidos	SWADIO	NOBOR =	201	
MW063	MMD6	STYZENE	SWR260	1100	1/9/5	300
MW063	MANTA	Imphenylal 4	Treases.		00/1	
MWD63	MWD	TETRACHI OPOSTAVI ENE	CACANO	100	1/07/1	
MWD63	MWDA	HALLINA	0107763	777	0.57	3
MWDK3	MWD	10 JENE	576676	000	IUS/L	2.3
MWDA3	MWDK	TOLIENELDA	Carea	202	0.57	위
MWDK3	MWTA		COZOAAC	B	UG/L	
AMAMA	72777	THOUSE CONCERNING CARE	SWOZOU	OR	UGA	23
111000	COMMO		SW6ZGU	Z40=	υGΛ	8
WUO.	MWUD	VANACIUM	SW6010	4.7,J	IGΛ	0.33
MWLG3	MWD6	WINT CHLORIDE	SW8240	20,0	UG/L	K
MWD63	MW06	XVIENE (TOTAL)	SW8260	70jn	UGA	8
MWD63	MWD6	ZINC	0109MS	10.101	UG/L	0.57
MW073	MWD7	1,1,1-TRICHLOROETHANE	SW8260	[K	UG/L	2
MWD73	MW07	1,1.2.2-TETRACHLOROETHANE	SW8260	0.01	U.S.I	
MWD73	IMW07	1.1.2-TACHLOROETHANE	(5W8260	101		
MW073	MW07	1.1-DICHLOROETHANE	OPCR/MS		1/07	
MWD73	MW07	1.1-DICHLOROETHENE	50/8340	- 55	1/25	215
WW073	MW07	1.2.4-TRICHLORORENZENE	SW3000	100		¥ ;
MWD73	MWD7	1 2-DICHI CIRCUSTATE	0.00000	200	1,50	2
FCIMINA	A41407		Organia	000	1/50	2
2001	1,41400		3W6Z0U	00.	uen	_
MWU73	MWU/	1,2-DICHLOROETHENE (TOTAL)	SW8260	UOI	UG/L	01
MWU/3	MW07	1,2-DICHLOROPROPANE	SW8260	Ulot	ומפער	9
MW073	NW07	1.3-DXCHLOROBENZENE	SW8270	n[ot	UGA	101
MW073	MWD7	1,4-DICHLOROBENZENE	SW8270	njoi	UGA.	
MWO73	MW07	11-BROMO-4-FLUCINOBENZENE (4-	SW8260	114	I/G/I	
MW073	MW07	22-OXYBIS(1-CHLORO)PROPANE	5W8270	D'OI	100 N	
MWD73	MWD7	2.4.5 TRICHLOROPHENOL	SW8270	25.0	200	25
WW073	MW07	2.4.6-Intromorphanol - SS	CANDARA			
				•	_	•

Sample ID	Station (D	Andry're Portometer	AND MEDICAL			
MW023	MW02	1.1,1-TRICHLOROETHANE	Sw8260	0.01	50	01
MW073	MWD7	24-DICHLOROPHENOL	SW8270	n 01	IIGN	
E/OWN	MWD7	2,4-DIMETHYLPHENOL	SW8270	1101	110.4	
MW073	WW07	24-DINITROPHENOL	DZ-BANS	35	1/500	2 2
MW073	MWD7	2.4-DANITROTOLLIENE	G14/8020		760	22
MWD73	MW07	2.6-DWITROTOLUENE	C14/8020	100	Waft.	
VIW073	MWD7	2-BUTANONE	CACADAD		UA=/L	
MWD73	MWD2	2-CH OPONAPHTHAI ENE	SAMOZO	000	UG/L	01
MW073	MANUT	2 CHI ODOMENO	SWELL	0 01	J/ey/	01
MW073	MANU7	25hiotobiobood co	SW627U		UGA	2
PZUWM	MANUT.	S Charles of the Control of the Cont	O/Zewas	1/	UG/L	9
KAMD73	2002	2 Triudicylingrick - 33	3W62/0	\$	UGA	0
144,072	WINO.	Z-HEAAINCINE	Sw8260	0	UG/L	01
CADAMA	MWO	ZHWEIHYLNAPHIHALENE	SW8270	D 01	lug/L	101
MW0/3	MW07	2-METHYL PHENOL	SW8270	U[OI	NG/L	01
MWD/3	MWC?	2-NITROAMLINE	SW8270	25 0	ηCΛ	25
MW073	MW07	2-NIROPHENOL	SW8270	U 01	UG/L	9
MW073	MW07	3.3-DICHLOROBENZIDINE	SW8270	28	UGA	8
MWD73	MW07	3-NIPOANIUNE	SW8270	0.52	UGA	25
MWD73	MWD>	4.6-DINITRO-2-METHYLPHENOL	SW8270	250	UGA	1 2
MW073	MWD7	4-BROMOPHENYL PHENYL ETHER	SW8270	n al	IKSII	
	MWD7	4-CHLORO-3-METHYLPHENOL	SW8270	ΠOL	HS/I	
	MW07		SW8270	10,01	1100	
	MW07	4-CHLOROPHENYL PHENYL ETHER	SW8270	not	06/1	
	MWD7	4-METHYL-2-PENTANONE	SW6260	not	/OG/L	
	MWO7	4-METHYLPHENOL (p-CRESOL)	SW6270	DOL	nevi	-
	MWD?	4-NITROAMLINE	SW8270	250	l/S/I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	MWD7	4-NITROPHENOL	Sw8270	250	03/1	36
	WW07	ACENAPHTHENE	SW8270	Uot	lug/l	
	MWD7	ACENAPHTHMENE	SW8270	100	1/2/1	
	MWD7	ACEIONE	SW8260	Jac	UGA	
	WWD7	ALUMINUM	0109MS	358	υeλ	0.8
	MW07	ANTHRACENE	SW8270	001	UG/L	01
	MW07	ANTIMONY	SW6010	2,0	וופע	2
	Mw07	ARSENIC	0100000	20	UG/L	2
	MW07	BARIUM	SW6010	75.9	UG/L	0.11
	MW07	BENTENE	Sw8260	חַסָּנ	UG/I	
	MWD?	BENZO(g)ANTHRACENE	SW8270	ח סו	1/9n	2
	MWD?	BENZO(g)PYRENE	SW8270	∩ 01	UGAL	2
	MW07	BENZO(b)FLUORANTHENE	SW8270	10 L	UG/I.	2
Ĭ	MW07	BENZO(g,h,f)PERM, ENE	SW8270	001	NG/L	9
	MW07	BENZO(K)FLUORANTHENE	SW8270	חוםו	USAL	2
	MW07	BENZY BUTY, PHTHALATE	SW8270	N DI	nevi	9
	MWD7	BERYLLIUM	SW6010	0.110	UGA	200
	MWD?	DISCACHLOROETHOXY) METHANE	SW8270	0 01	1001	
	MW07	DISCO-CHICROFTHYL) ETHER (2-CHLOROFTHYL	SW8270	nai	116.0	
	WWD?	DIS(2-ETHYLHEXYL) PHITHALATE	SW8270	U at	UGA	
	ZWIII				1.11.	

DDMI September 1997 3rd Quarter Groundwater Analytical Results

	aldina					
MWD23	MWDZ	몺	SW8260	10,01	2	
MW073	MiwO?	BROMOFORM	SW8260	100	101	
MWD73	NAWD7	BROMOMETHANE	SW8260			
MW073	MW07	CADMIUM	Swkolo		100/1	
EZOMIN	MWO7	CALCIUM	SWOID	- Dorot	1/201	
MW073	MW07	CARBAZOLE	Chargo 20	1004	USAL 103	4.c
MW073	MW07	CARBON DISULFIDE	SWROAD	0,01	00/1	
WW073	MWD7	CARBON TETRACHLORIDE	SWR2AO		1001	
MWD73	MWD7	CHLOROBENZENE	SWROAD	200	10-5/L	
MW073	MW07	CHIOROFTHANE	SAMBOAO		US/L	
MWD73	MMM)7	NBO3OGO RD	County County	001	UG/I	0]
MANTA	70,402		SWEZOU	6	UG/L	0
223	HANNO	CHOROMEHANE	SW8260	10 0	UG/L	2
MWUA	MWU/	CHROMUM, TOTAL	SW6010	2.2 U	UG/L	0. O
MW073	MW07	CHRYSENE	SW8270	0.00	1,57	
MW073	MW07	ck-1.3-DICHLOROPROPENE	SW8260	701	1/9/1	
MW073	Mw07	COBALI	0109/85	110	201	
MWD73	MW07	COPPER	SWACII	0.42.11	7	300
MWD73	MW07	DI-BUTYL PHTHALATE	Cours		100	/a.u.
MW073	MWD?	Din-OCIVI PHTHA! ATF	CAMPOOL	200	UG/L	
MW073	MWD7	DIRENZIO HIANTHDA DENE	SAIDTA		US/L	
MW073	MW07	CABENZORIDAN	SWEZZO		UG/L	J
MWD73	Aram?		0.770,000	חמו	WG/L	-
AMM/D3	Advisor.	Dispose Oct. 1990 April 1990	2848200	n'ol	nG∧)[
MAN 171	LAUM7	Charles Course Air	SW8ZDO	łó	UG/L	0
C.Vernos	NINE CO.	CICIAN PRINCIPLE	SW8270	U OT	UGA	-
0.00	MWC/	LIMEIHYL PHIMALAIE	SW8270	U(Ot	UG/L	0
ALCO DO	/Dww/	EIHYLBENZENE	SW8260	n bı	ne/r	01
5/0	MWU.	FLUCKANIHENE	SW8270	nai	1/90	10
MWU/3	MWID?	FLUCINENE	SW8270	1001	UG/L	O.
MW073	MW07	HEXACHLOROBENZENE	SW8270	Oal	UG/L	
MW073	MW07	HEXACHLOROBUTADENE	SW8270	0.01	1/5/1	
MWD73	IMWD7	HEXACHLOROCYCLOPENTADIENE	SW8270	noi	110.4	
MWD73	MW07	HEXACHLOROETHANE	SW8270	1101	V.C.I	
MW073	MW07	INDENO(), 2,3-c, d)PYRENE	CKABOOO	101	200	
MWD23	MW07	NOS	OLOVINA	- Course	US/L	
MWD73	MWD7	SOPHORONE	0770070	# W/2	UGAL	
MWDZ3	MANA	IEAD.	OVERDANG	100	UG/L	9
L.CUMPA	A.MAGUZ	A CONTRACTOR OF THE CONTRACTOR	awadio	0.99	UG/L	66.0
MANATO	TANKA TA	White was a second	SWOOLD	9510 =	UG/L	2.4
	INITAL)	MANUFACTOR	SW6010	15.5	1/90	80.0
MWU/3	MWD/	MERCUM	SW7470	0.08]U	NG/L	80.0
WW073	MW07	METHYLENE CHLORIDE	SW8260	חוסנ	UG/I	
MWD73	(MWD)	IN-NITROSODI-1-PROPYLAMINE	SW8270	0,00	F 50	2 5
MW073	MW07	N-NITROSODIPHENYLAMINE	SW6270	nju!	WOF!	2 5
MWD73	MWD7	INAPHTHALENE	SW8270	001		
MWO73	MWD2	NICKEL	5W6010	116.1	000	2 6
MW073	MW07	NITROBENZENE	SW827D	101	100	77'0
MW073	MW07	Nitrobenzeno-d5 - \$\$	SW8270		100	1
MW073	MWD7	PENTACH OROPHENDI	0100010		OSAL	

3. Sompte D	Station D	Anama Prominent		Your Project Charling		- Cototo C
MWDZ3	MWOZ	11.1.1.TRICHLOPOETHANE	159/3260	101		
MW073	MW07	PHENANTHRENE	SW8270		7/83/1	
MW073	MW07	PHENOI	SAZBOTO		US/L	
MW073	MWQ7	Phenolog - 55		0 0	1,50	
MW073	Mw07	POLASSIUM	0100000	, 02.61	W5/L	
MW073	WWD?	PYZENE	SAMEOTO	1000	1/5/1 1/5/1	715.6
MWD73	MWITZ	SELENING	D.SOME	001	יפון	01
MWDZ3	MW07	SI VED	Giomas	3.50	UG/L	3.5
AAWM73	4.634617		DIDOMS	0.350	NG/I	0.39
MAWIT3	MANO?	STORE	Olbows	22100 =	UG/L	103.7
MANDE	AVADT	Tampand Ald CC	SWEZON	0 01	UG/I	
MWD73	NAMO.	TCDACULOSCENE	SW8Z/O	/9	UG/L	Ö
EZUMNY	MANO	TABLE IN A	DW6Z9D	B2 ±	UGA	10
MWD23	MWD7	and Total	DINONIC	3.30	νen	2,3
MMO73	MW07	TO HENE DA	SWGAO	Ola	ng/r	.01
AMMORE	MAND	trees 1 3 Decision	DOZDAKC	8	UG/L	0
MANDY	MAKEN7	TRICE OCCUPANTAL	SWBZDO	001	UG/L	0
hAnd 71	COMM.	VALABLA DELINE	SW8Z0U	32,≃	IUG/I	01
MWI73	Movins Movins	SOUCH CHANGE	SWOOID	2.7(1)	IVG/I	0.33
MWD73	KAND?	WAS GALL COLUMN	3W620U	001	NG/L	2
NAMO 23	MWD?	A LICING A LICENSE	CONSTR	0.01	UG/L	2
MWD83	MANTE		SWEDID	5.10	1/ <u>6</u> /1	0.57
MWDR3	MANOR	I 1 2 2 TEMPONIO CONTRA	Congress	7	UG/L	2
MWORT	MADA		ODZGANC	0.01	IUG/L	2
MWD83	MWDB	1 J.O.C. H. ODOFTHAME	070AS	000	ne/r	9
MWD83	MWDB	1 1.DiCHI OSOSTUSNIS	Oreans		UG/L	0
MW083	MWOR	1.9 4-TOICHI OOOBENZENE	Occurren	- N	UGA	0.
MWD83	MWD8	12-DICHI OSOBRAZINE	54,8370	0.51	UGA	01
MWD83	MMO8	11 Z-DICHI ORO-ETHANE	DAY BOAR	0.01	US/L	
MWOB3	MWD8	1.2-DICHLOROFTHENE MOTAL)	099046		USA	01
MWOB3	MWOR	11.2-DICHLOROPROPANE	SWR240		7/5/1	
MWDB3	MWOB	1.3-O/CHLOROBENZENE	SW8270		100/L	2 5
MWOB3	MWD8	1,4-DICHLOROBENZENE	SW8Z7D	500	1/25	2 5
MWDB3	MWDB	I-BROMO 4-FLUOROBENZENE (4-	Sw8260	100	100	
MW083	Mwde	2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	nol	IKS/I	
MW083	MWDB	2,4,5 IRICHLOROPHENOL	5W8270	25,0	nevr	35.
MW083	MWDB	2,4,6-Inbromophenol - SS	SW8270	02	UGA	
MWD83	MWDB	2.4,6-TRICHLOROPHENOL	SW8270	Uor	UGA	
MW083		2.4-DICHLOROPHENOL	SW8270	O.D.	νen	1
MW083		2,4-DIMETHYLPHENOL	SW8270	UBI	UG/L	O
MWOB3		2.4-DIMIROPHENOL	SW8270	250	UGAL	25.
MW083		2,4-DIMIROTOLUENE	SW8270	OOt	ng/l	2
MWD83	MW08	2.6-DINTROTOLUENE	SW8270	no	ng/L	2
NAWD83	MWOB	2-BUTANONE	SW8260	<u>0</u> 01	UGAL	2
MWD83		2-CHLORONAPHTHALENE	SW8270	001	UG/L	
MWD83		2-CHLOROPHENOL	Sw8270	100	107	101
ŗ)	

TI SKELLING	מולווליווים	AND POTOTORIE	Andylica Method	Volue Palent Dudling	Talking Comments of the second	Destanding (build
MW023	MW02	11.1.1-TRICHLOROETHANE	SWBZ60		4=	· Managaran Linki
MW083	MW08	2-Fluorophenol - SS	SW8270	2	1/201	
MW083	MW08	2-HEXANONE	CANBOAD	110	1/90	
MWO83	MWD8	2-METHY: NA DHTHA: CAE	OT COMP	001	nev	의
MWOBE	MWD8	2-AKETUN DUENKO	DIZOME	000	UG/L	2
MWD83	AAAAAB	2 MITOO ANII MIT	DANGZIO	1010	neπ	01
MANAGE	TO THE PERSON NAMED IN	THE CHARGE OF THE CAME OF THE	SW8270	25 U	VOU.	25
WINDON	DIMINIO.	ZANIIROPHENOL	SW8270	10.01	UG/L	01
WW.	BOWIN	3.3-DICHLOROBENZIDINE	5W8270	20.0	064	100
MWURS	MWDB		SW8270	25'U	UGA	36
MWDB3	MWOB	4.6-DINITRO-2-METHYDHENOL	SW8270	25.11	100	3
MWDB3	MWOB	4-BROMOPHENYL PHENYL ETHER	SW8270	1001	100	6
MWOB3	MWCB	4-CHLORO-3-METHYLPHENOL	SW8270	100	1/00	
MWD83	MWDB	4-CHIOROAMILNE	0/28WS	100	1,500	
MW083	MWD8	4-CHLOROPHENY, PHENY, ETHER	SWR270		100	
MWOB3	MWD8		Sw8260	101	1/20/	
MWOB3	BOww	4-METHYLPHENOL (D-CRESOL)	SW8270		7/67	
MW083	MWD8		SWR270	1,36	06/1	
MM083	MWD8	4-NIROPHENOL	0.0800	25.	06/1	25 25
MWD83	MWDB	ACENAPHHENE	SW8270	101	1/50	Q
MW083	NWOS	ACENAPHTHYLENE	SW8270		1000	0]
MWD83	MWOB	ACETONE	SW8260	1101	1/80	
MWDB3	MWOS	ALUMINUM	Swedio	1 080	200	
MWD83	MWDB	Ammonia-Nitrogen	E350.2	0.211	200	
MW083	MWD8	ANIHRACENE	SW8270	1001	100	0.5
MWDB3	MWD8	ANIIMONY	SW6010	1311	100	מו י
MWD83	MWD8	ARSENIC	SW4010	110	1001	1
MW083	MW08	BANUM	SW6010	A3 0 1	1,62,1	
MWD83	MWD8	BENZENE	SW8260	1001	100	0.1
MW083	MWOB	BENZO(g)ANTHRACENE	SW8270	701	1000	
MW083	MWD8	BENZO(a)PYRENE	SW8270	noi I	1137	
MW083	MWOB	BENZO(b)FLUORANTHENE	SW8270	nol	1150	
MW083	MW/08	BENZO(g,h,)PERYLENE	SW8270	10 U	USA	
MW083	Mw08	BENZOWYLUORAWIHENE	SW8270	U 01	ng/t	
MWD83	MW08	BENZM BUTM, PHTHALATE	SW8270	101	UGAL	OI.
MWDES	MWDB		SW6010	0.09 U	UG/L	000
MWDB3	MWOB		SW8270	100	UG/L	01
MWW		DIS(2-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	n[DI	UG/L	
MWGBS		DIS(2-ETHYLHEXYL) PHTHALATE	SW8270	UO!	1/90	
MWGB3	MWD8	BROMODICHLOROMETHANE	SW8260	UOL	1/9(1)	
MWUBS	MAMOR	BROMOFORM	SW8260	njot .	LIGA.	
MWD83	MWCB	9ROMOMETHANE	SW8260	0.01	lue/r	
MWD83		CADMIUM	0109AAS	0.10	UG/L	
MWD83		CALCIUM	<u>SW6</u> 010	15500	UGAL	5.0
MWOEZ		CARBAZOLE	SW8270	UOL	UGA	2
MWOB3		CARBON DISUIFIDE	SW8260	not	UGA	
MWOB3	MWDB	CARBON TETRACHLORIDE	5tw8260	1101		7
						=

Somole ID	Stobon ID	ANDYRO POLITINATE	Anciyaca Method	Value of Project Outsides Value Project	* Defection that	
MW023	MWD2	11,1,1-TRICHLOROETHANE	SW8260	₽		101
MW083	MWVDB	CHLOROBENZENE	SW8260	F101	100	
MW083	MWDB	CHLOROETHANE	SWR240		100	219
MWD83	MWDB	THE COORDINATION OF THE PERSON	Organia -	000	100	
MWIRE	ACANA DE	SALAN COCHTO	JAKOZDO	001	UGA	
14007	90011		2w6200	001	uGΛ	10
VIYVOO.	Mived	CHROMILIM, IQIAL	5W6010	2.5 U	UGA	0.39
Mwues	NAWOS	CHANNE	5W8270	O,OL	UG/L	01
MWUGS	MWDB	CLS-1,3-DICHLOROPROPENE	5w8260	njoi	7/9/1	
MWD83	MW08	COBALI	0109W8	0.72,0	109/1	0.33
MWD83	MWOB	СОРРЕЯ	SW6010	13(0)	100	170
MW083	MW08	DEN-BUTYL PHITALATE	DECEMBED IN			
MW083	MWDB	DE-OCTV PHTHALATE	0000000		100/L	2
MWORT	MWIR	DIBENZA HIANIHDA DENE	STORY			
A AVAPA 3	1.0400g		OVADOVO.		UG/L	מ
Alkhas	A RANGO	Control of the Contro	SW62/0	0.01	ing/l	01
2007	DOWN	CONCINCIONOMEINANE	5W6200	10.0	UG/L	10
MWIGO	DOMAN.	DIBLOMOFUGINOMETHANE	SW8260	65	ING/I	0
MWIBS	MWD8	DIETHYL PHIHALATE	Sw8270	וסו	ue/r	01
MWORG	Mwoe	DIMETHYL PHTHALATE	SW8270	ησι	nev	
MWD83	MWD8	ETHALBENZENE	\$W8260	UOL	NG/L	
MWDB3	MWD8	FLUCKANTHENE	SW8270	ומנו	UGA	
MW083	MWGB	FLUCRENE	SW8270	001	ilien	
MW083	MWCJB	Hardness As Caco3	E130.2	76=	MGA	
MWOB3	MWOB	HEXACHLOROBENZENE	SW8270	Olor	116.1	
MW083	MWDB	HEXACHLOROBUTADIENE	SW8270	Old!	light.	
MWOB3	BOWW	HEXACHLOROCYCLOPENTADIENE	SW8270	חוסו	UG/L	
MWGB3	MWQB	HEXACHLOROETHANE	SW8270	100	UG/L	
MW083	MW08	INDENO(1.2.3-c,d)PYRENE	SW8270	100	UG/L	
MW083	WW08	IRON	SW6010	2530**	I/S/I	7.1
MWD83	MWOB	ISOPHORONE	SW8270	U 01	1/90	
MWD83	Mw08	LEAD	SW6010	0.990	1/9/1	180
MWDB3	MW08	MAGNESIUM	SW6010	7400	NG/L	100
MW083	MWD8	MANGANESE	0109WS	12.7	UG/L	100
MWOR3	MWD8	MERCUPY	OW7470	0.14 U	lug/i	BUIC
MWGB3	MW08	METHYLENE CHLORIDE	SW8260	DOL	UGA	0.
MWDB3	MMD8	N-NITROSODI-PROPYLAMINE	SW8270	101	NG/L	O.
MWDB3	MWCJB	N-NITROSODIPHENYLAMINE	SW8270) O O	UG/L	0.
MWD83	MWOB	NAPHTHALENE	SW8270	10.01	UG/L	0
MW083	Mwce	NICKEL	albaws.	U P.(ng/r	0.27
MWD83	MwDe	Nitrate/Mitrite-N, Automoted	E353.2	100	MG/L	0.05
MWD83	MW08	NITROBENZENE	SW8270	0.01	11GA	01
MWD83	MWGB	Nitrobenzene-d5 - SS	SW8270	73	NGA.	
MWOB3	WW08	PENTACHLOROPHENOL	SW8270	SU	NG/L	
MW083	MWD8	PHENANTHIENE	SW8270	חמו	neγ	101
MWD83	MWOB	PHENOL	5w8270	10.01	US/L	
MW083	MWOB	Phenol-d5 - SS	SW8270	78	790	
MWD83	MWDB	POTASSIUM	SW6010	1440 J	1/5/1	7156

admine ID	SKIIION ID				Mor The Control of th	
MW023	MWD2	11.1.) TRICHLOROETHANE	SW8260		<u>[</u>	Verection Limit
MWD83	MW08	SELENIUM	SWADIO	100	000	0.
MWD83	MANDE	1 VE	010716	0.00	1/5/1	3.5
MWD83	NA'AMB		avagara -	0.39,0	UGAL	0.39
MANAGE	LA CANADA	Ctypesis	SWOULD	28800,J	UG/I	103.7
111000	MWD	DI YKENE	SW8250	10.01	UG/L	2
MWGG	MW.CE	Sulfare	E375.4	35.9=	MG/L	-
MWUBJ	MWOB	Ferphonyl-d14 - 55	SW8270	82	UG/L	
MWD83	MW08	TETRACHLOROETHYLENE	SW8260	27=	1/8/1	
MWD83	Mw08	THALLUM	0109WS	2.3	(K5/I	2.6
MW083	MWOB	TOLUENE	SW8260	0.00	1807	22
VIW083	MWD8	TOLUENE DB	SW8260	200	7/25	
MWD83	MW08	Total Organic Carbon (Soll/Water)	E4159	- 6	200	
MWO83	MWD8	trans-1,3-DICHLOROPROPENE	SW8240		WC/C	
MWOBS	MWD8		C008360	761	06/1	
MWD83	MWD8	VANADIUM	0109/MS	100	1/0/1	
MWOB3	MWOB	VINM CHLOPIDE	SWBOW		200	3
MANDES	MWD8	XYLENE (TOTAL)	SW8280		100	PIS
MWDB3	MWGB	SINC	SWAOTO	111/48/0	100/L	
MWD93	MWO	1,1,1-TRICHLOROETHANE	SWR240	1000	0.67	0.57
MWDO3	MW09	1.1,2,2-TETRACHLOROETHANE	SW8260		7/6/1	
MW093	MWD9		SV8260	100	1/60	
MWO93	MWD9	1,1-DICHLOROETHANE	SW8260		7/50	
MWOO3	MWO9	I, 1-O/CHLOROETHENE	SW8260		1000	1
MW093	MWD9	1.2-DICHLOROETHANE	SW8260	7301	1000	
MWD93	MWD9	1.2-DICHLOROETHENE (TOTAL)	SW8260	500	100	
MWD03	MWOS	1.2-DICHLOROPROPANE	Sw8260	njet	100	
MW093	MWD9	1-BROMO-4+LUOROBENZENE (4-	SW8260	108	1000	
MW093	MWDa	2-BUTANONE	SW8260	101	001	
MW093		Z-HEXANOME	Sw8260	1001	1,65/1	
MW093	MWDP	4-METHYL-2-PENTANONE	SW8260	10,0	UG/L	
MWO93		ACETONE	Sw8260	וסו	lug/I	
MWOSE		ALUMINUM	0105WS	L 883	1/9/1	8.4
CADMIN		ANIMONY	SW6010	20	UGA	2
MWU93	MWO	ARSENIC	SW6010	20	UG/L	9
MWO93		BARUM	01D9ANS	63.6	UGAL	110
MWOX3		BENZENE	SW8260	0.01	UGAL	01
MW093		BERYLUUM	SW6010	0.000	UGA.	000
MWD93		BROMODICHLOROMETHANE	SW8260	U al	UGA	01
MWD93		BROMOFORM	5W8260	n ot	ne/r	10
MWUV3		BROMOMETHANE	Sw8260	U OI	VG/L	
MW093		CADMIUM	OLOPAS	f ('P	USA	2
MWD93		CALCIUM	5946010	17300 =	UGA	200
MWO93		CARBON DISULTIDE	SW8260	UOL	116.71	2
MWD93		CARBON TETRACHLORIDE	SW8260	7	1000	
		CHLOPOBENZENE	5W8260	Dia1	ING/I	
ĺ	WW09	CHLOROETHANE	Sw8260	ABI	9(1)	
20000				į		

admote ID	Of wording	Andry Prompeter	Portion Mailton	Vetua Project Quotifier		- Dataction Inst
MW023	MW02	1.1.1-IRICHLOROETHANE	SW8260) O	Ī	
MWD03	MWOS	CHLOROMETHANE	SW8260	noi	WS/II	I
MW093	MWOO	CHROMIUM, TOTAL	SW601D	3.4	100	
MW093	MWD9	CA-1.3-DICHLOROPROPENE	SW8260	0.01	#UI	
MW093	NAWD9	COBALT	5W6010	3.5.5	201	
EGOMM	MWD0	COPPER	CLOOMS	310	100	300
MWD93	MW09	DIBROMOCHLOROMETHANE	SW8260		1000	NO NO
MW093	WW09	DIBROMOFUCINOMETHANE	SW8260	929		210
MW093	MWDO	ETHM BENZENE	Sw8260	=======================================	100	7
MW093	MWOO	NON.	SW6010	1340=	100	2
MWD93	MWDP	LEAD.	0109WS	181	100	2 8
MWD93	WWD9	MAGNESIUM	SW6010	- 0030°±		W.O.
MWD93	60MW	MANGANESE	Swedin	113	100	90 0
MWD93	60MM	MERCURY	SW7470	0.081	1167	000
MWD93	MWD9	METHYLENE CHLORIDE	SW8250	0.01	ing/i	07:n
MWD93	MWO	NICKEL	OLOGANS	270		600
Mwoo3	MWD9	POTASSIUM	SW6010	17600 =	lien.	73.07
MWO93	MWD9	RELENIUM	SW6010	3.511	100	3.5
AWD93	MW09	SILVER	SW8010	0.39	IIG/I	0.30
MWD93	MWO9	SODIUM	SW6010	13300	116/1	7 101
MWD93	MWO	STYRENE	Sw8260	001	nevi	00
MWD93	MWD9	TETRACHLOROETHYLENE	Sw8260	4	UGA	
MW093	MWD9	IHALLIUM	DIO9MS	2.3 U	UG/L	2.2
ММОФЗ	MWD9	TOLUENE	SWB260	0.01	Ng/	 -
MW093	MWD9	TOLUENE-D8	Sw8260	88	106A	
MW093	MWD9	froms-1,3-DICHLOROPROPENE	SWB260	n oı	WG/L	15
MW093	MWD9	TRICHLOROETHYLENE	SWB260	2.7	USA.	01
MW093	MWD	VANADIUM	SW6010	2.1 J	UGAL	0.33
MW093	MWD9	VINYL CHLORIDE	SW8260	10,01	1/9n	מנ
IMDV3	MWOS	XMENE (TOTAL)	5W8250	Jo'u	NS/I	101
MWD93	WWO.	ZINC	5W6010	m'B'i	uea	0.57
MW IUS	MWIO		SW8260	4	UG/L	101
MW ICE	DIMMIG	1, 1, 2, 2. TE TRACHLOROETHANE	SW8260	21	ne/r	101
MWICE	DIMMIO	11.1.2. IRICHLOROETHANE	SW8260	U)OI	UG/L	101
MW IGG	DIMMI	1) I-DICHLOROETHANE	SW8260	rk	UG/L	01
MW ILLS	DIAM.	C. LOCHLOROETHENE	SW8260	72=	UGV	0
MW IOS	OWN	L'ALACHIOROETHANE	SW8260	2 .	nev	01
CONTROL OF	DIAMIN	1,2-UCHLOROEINENE (ICIAL)	SW8260	101=	пел	10
MIN IUS	O MAN	1,2-DICHLOROPROPANE	SW8250	10,0	υcν	01
Mivilos	OMMIO	I-BICOMO-4+LUCINOBENZENE (4-	SW8260	113	1/90	0
100 m	OI MW	2-BUI ANONE	SW8240	100	UG/L	10
MWILL	O MW	Z-HEXANONE	5W8260	10,01	UG/L	9
m M	OI MM	6-MEIHYI-2-PENTANONE	5w8260	10,01	UGAL	01
SIMMIS.	MW IO	ACETONE	5w8260	∩ Ot	NG/I	0
MWICE	Olama Olama	ALUMINUM	SW6010	215,3	1/901	6.6
	MW ID	Ammonta-Mitrogen	E350.2	0.2 0	MG/L	0.2
		SINCHIEN	1			

all billions	and description of					
MWD23	MW02	(1,1,1-TRICHLOROETHANE	Sw8260	n ct	110	
MW103	MWID	ARSENIC	SW6010	2.0	115/1	2
MWIDS	MW10	BARIUM	0109MS	100	1000	7
MW 103	MW10	BENZENE	SW8260	1101	100	
MW103	MW10	BERYLIUM	Sw6010	1000	100	
MW103	MWIG	BROMODICHLOROMETHANE	SW8260	D OL	1/20	5
MW103	MWID	BROMOFORM	SW8260	no.	1,01	
MWICE	MWID	BROMOMETHANE	SW8260	001		
AW 103	01WM	CADMIUM	SW6010		70	
MW103	MWIO	CALCIUM	0109/45	25100=	1001	200
AW 103	MWID	CARBON DISULFIDE	5W8260	11:01	200	2.5
EDLMÍN	IMMIO	CARBON TETRACHLORIDE	SW8260		00/1	
MWIGS	MWIO	Chloride	E325.1	16=	MON	
MWICE	MWID	CHLOROBENZENE	SW8260	1,01	101	
MWIDS	MWIG	CHLOROETHANE	SW8260	7,01	100	
MW103	MWIO	CHLOROFORM	SW8260	n;01	06/1	
MW103	MW10	CHLOROMETHANE	SWB260	njal	US/I	
MW103	MWIO	CHROMUM, TOTAL	SW6010	1.70	l ven	0.0
MW103	MWID	cls-1,3-DICHLOROPROPENE	SW8260	U ₀ l	Ne/I	19
MW103	MWID	COBALT	SW6010	0.51 0	NG/L	0.33
:W103	IMW ID	СОРРЕЙ	0L09MS	5.50	UG/L	0.67
MW103	MWID	DIBROMOCHLOROMETHANE	SW8260	n ot	NS/I	QL .
MWIDS	MWIO	DIBROMOFLUOROMETHANE	SW8260	26	'UG/I	
MW103	MWID	ETHYLBENZENE	SW8260	U.pl	NG/L	
MW103	MW10	Hardness As Caco3	E130.2	= 135	MG/L	F
MW103	MW10	IRON	Sw6010	784 =	nev	
MW103	MW10	(EAD	0109MS	L.B.I	ηen	0.0
MW103	MW10	MAGNESIUM	Sw6010	= 00611	nevi	2.4
MWIGS	EMWID	MANGANESE	Sw6010	43.6]=	ng/L	80
MW103	MWID	MERCURY	SW7470	0.15	UG/I	800
MWING	MW10	METHYLENE CHLORIDE	Sw8260	U.01	UGAL	100
MW/U3	IMWIO	NICKEL	SW6010	1.3	1/9/1	0.27
MWICE	IMWID	Mirate/Nitrite-N. Automated	E353.2	3.94 =	MG/L	0.1
MW/C3	MWID	POTASSIUM	SW6010	1740.3	We/L	715.6
MW IQ3	MWIO	SELENIUM	5W6010	3.5 U	UKS/I	3.5
MW103	MW10	SILVER	SW6010	0.39 U	NG/I	030
MW103	MW10	SODIUM	SW6010	23300 J	uen	103.7
MW 103	MW10	SIMPENE	SW8260	וסו	NG/L	1
MW103	MWID	Sullate	E375.4	49.1 a	MG/L	7
MWICE	MWID	TETRACHLOROETHYLENE	SW8260	= 180	ng/r	9
MW103	MWID	THALLIUM	Sw6010	2,3 ∪	UG/L	2.3
MW103	MWIO	TOLLENE	SW8260	0:01	UG/L	5
MW 103	0LWM	IOLUENE-D8	SW8260	103	neγ	
MWIGS	OLWM)	Total Organic Carbon (Soll/Water)	[E415,2	2.4 =	MGA	
MW103	MW10	trans-1.3-DICHLOROPROPENE	SW8260	U.O.I	UG/L	
MW103	MW10	TRICHLOROETHYLENE	SW8260	- 001		

Ci ordunos ::	SIGNED IN	I PURITING LAND	DOMINION STREET			
MW023	MW02	11.1.1-TRICHLOROETHANE	15W8260	0,01	╁	1
MWICE	MW10	VINT CHLORIDE	SW8260	001	nev	01
MW103	MW10	XYIENE (TOTAL)	SW8260	701	νen	
MW103	MWIG	ZINC	SW6010	6.600	NEA	0.50
MW113	MW11	I, I, I-IRICHLOROETHANE	SW8260	n Ek	1 ST	8
MW113	MWII	1,1,2,2-TETRACHLOROETHANE	5W8260	40=	IKSA	2
MW113	IMW11	쏒	SW8260	200	USA	
MWII3	MW11	1, 1-DICHLOROETHANE	SW8260	0.08	IEN I	8
MW113	MWII	1,1-DICHLOROETHENE	SW8260	280	NG/L	8
MWI 13	IMMII	1.2-DICHLOROETHANE	SW8260	200	UG/I	R
MW113	MMI	1,2-DICHLOROEINENE (TOTAL)	SW8260	2000 ≑	ING/I	8
MW) 13	MWII	1,2-DICHLOROPROPANE	SW6260	28	(0)	
MW! 13	MWII	1-BROMO-4-FLUOROBENZENE (A.	SW8260	103	(0)	
MW113	MWII	2-BUTANON€	SWB260	700 □	06/1	
MW1) 3	MWI	2-HEXANONE	SW8260	20 U	(KGA)	8
MW713	MWII	4-METHYL-2-PENTANONE	SW8260	200	UGAL	
MW113	MWII	ACETONE	5W8260	200	UG/I	8
MW113	MWII	ALUMINUM	SW6010	158	nevi	
MW113	(MWI)	ANTIMONY	SW6010	20	nev.	
MW113	MWII	ARSENIC	5W6010	20	neπ	-
MW113	MW))	валим	SW6010	£ 50	nev	0.11
MWI 13	MW)!	BENZENE	SW8260	200	neγ	92
MW113	MW	BERYLUUM	0109/45	0.000	กรุง	800
MW113	MW]]	BROMODICHLOROMETHANE	SW8260	2002	UG/L	20
MWII3	MWIJ	BROMOFORM	SW826D	O[KZ	บริก	200
MWI13	MW	BROMOMETHANE	5W8260	n]02	ne/r	8
MW123	[WW]	CADMIUM	SW6010	0.42[J	UG/L	0.1
MWII3	[MM]	CALCIUM	SW6010	13800]=	NG/L	5.0
MW I I 3	MWI	CARBON DISULIDE	SWB240	20]O	1/9n	8
MWI13	MWI	CARBON TETRACHLORIDE	SW8260	20,0	1/90	20
MW113	MWII	CHLOROBENZENE	SW8260	20 U	1/90	8
MW) 13	MW!1	CHLOROETHANE	SW8260	30 <u>l</u> n	UG/L	8
MW 13	MWII	CHLOROFORM	Sw8260	ر ام	UG/L	02
MW 13	MWIJ	CHLOROMETHANE	SW8260	20 0	UG/L	20
MWILE	MWI)	CHROMIUM, IOIAL	SW6010	1.4.1	UGAL	0.39
MW 13	MM	GE-1.3-DICHLOROPROPENE	SW8260	20 C	UGAL	20
WW I IS	MMII	CDBALT	SW6010	01.1	UGAL	0.33
MW113	MW/II	COPPER	SW6010	0.67 U	UG/L	0.67
MW 13	MWII	DIBROMOCHLOROMETHANE	SW6260	n oz	UĠ/L	20
WW. I C	I MW	CUBROMOFLUCKOMETHANE	SW8260	8	UG/L	
MW113	MWI)	ETHYLBENZENE	SW8260	20,0	ηeγ	8
MWI 13	MMI	locting	SM4500	0.50	MG/L	0.5
MW113	MW))	IRON	SW6010	= 280	NG/L	7.1
MW113	MW11	(£AD	SW6010	0.990	neγ	080
MW113		MAGNESUM	5we010	7110 =	Ve/u	2.4
MW113		MANGANESE	0100%5	21 =	1/50	0.08
MW113	IAMA'1					

MWW ILL THE CHANGE SWEED TO USE				֡֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜			
MAY NUMBER CHICKNEE SWARD TABU	MWDZ3	MW02	11.1.1-TRICHLOROETHANE	SW8260	ົບໃດເ	lug.	
MAY1 POLASELAN SWARDO 1/4/0 MAY1 POLASELAN SWARDO 1/2/9/4 MAY1 SUCKELAN SWARDO 1/2/9/9/4 MAY1 SUCKELAN SWARDO 1/2/9/9/	W113	MMI	METHYLENE CHLORIDE	SW8260	n;0Z	750	
WWIT SELECTION SWADO S	MW) 13	MWII	NICKEL	SW6010	1 2 1	1,000	
MAY SUCKED STATE STATE STATE	V113	MWII	POIASSUM	U109WS	1 208	300	77.
MW11 SICURE SINGED MAN VI I 3	MWII	SELENCIA	OLONAS	3 & 11	1/50	001	
MAN SIGNIM SIGN	W113	MWII	SILVER	SWADIO	2000	USCL	
MANT ETRACHORDENTEE SWAZZO 23 U	WIN	MWIJ	Muldos	SWADIO	0.450	US/L	4E.0
MW1 FERNO-GROEFFALLING SWEEZED TO	V113	MW)	STYDENE	Creation	= 00001	ואפער	103
WWI HALLIEM SWIZER 23U V113	MW11	TETDACHI COCCUAN CAE	POZOMO	000	UG/L		
MW11 INCLUENCE SWA2200 2.5/10	F107	R. Maril		COZENAC	ſńI	UG/I	
WILLIAM TOLIGNER SWAZED 20,0	2113	I AMAIN	MALIUM	Diosys	2.3,0	ing/r	2.3
MWY1 TOLUGUOCHIONENE SWEEDO 100)	215	MAK	OUDENE	SW8260	20.0	1/90)	
MW1 INCTA-LACTORIOPENEE SWEEZED 20 1	7113	[MM]	10LUENE-D8	SW8260	102	InG/L	
MAY INC. CHICKEPTENE SWEEGE 200	113	MW1]	frams-1,3-DICHLOROPROPENE	SW8260	100	17071	
WW11 VANADUJM SWEGO 202 U	7113	MWII	TRICHLOROETHYLENE	SW8240	200-		,
MW11 VINA CHLORDE SWEZZO ZZI U	7113	IMM)	VANADIUM	SWEGIO	1 000		
MW11 XYLENE (TOTAL) XYNEZAZO ZALU	/113	MWI.	VINM CHI ODIDE	Congress	0.000	7/20/	D.33
MAN12 ZINC CALCIUM SWADO ASD ASD	113	AAWII	VOICEME CONTAIN	SAMPLOO	000	MG/L	Z
MW12		11,444,4	AVIENE (ICIAL)	SWB260	20 <u>0</u> 0	UG/L	22
MW172 1,1,2-Tirach Corce Havie	2	MW	ZINC	SW6010	4.5 U	UGAL	0.57
MW12 1.1.2.FITRACHI OROCITIANE SW8250 460.3 MW12 1.1.DICHICROCITIANE SW8260 250.0 MW12 1.1.DICHICROCITIANE SW8260 250.0 MW12 1.2.DICHICROCITIANE SW8260 250.0 MW12 1.2.DICHICROCITIANE SW8260 250.0 MW12 1.2.DICHICROCITIANE SW8260 250.0 MW12 1.2.DICHICROCITIANE SW8260 250.0 MW12 2.4EXANONE SW8260 250.0 MW12 2.4EXANONE SW8260 250.0 MW12 2.4EXANONE SW8260 250.0 MW12 2.4EXANONE SW8200 250.0 MW12 A.MILANONE SW8200 250.0 MW12 A.MILANONE SW8210 250.0 MW12 A.MILANONE SW8210 250.0 MW12 A.MILANONE SW8210 250.0 MW12 BENEZINE SW8210 250.0 MW12 BENEZINE SW8210 250.0 <tr< td=""><td>123</td><td>MW12</td><td>1.1.1-TRICHLOROETHANE</td><td>Sw8260</td><td>25011</td><td>1001</td><td></td></tr<>	123	MW12	1.1.1-TRICHLOROETHANE	Sw8260	25011	1001	
MAY12 1,12-TRCHIQROE IHANE SWABSED 25D U MAY12 1,12-TRCHIQROE IHANE SWABSED 25D U MAY12 1,1-DICHIGROE IHANE SWABSED 25D U MAY12 1,2-DICHIGROE IHANE SWABSED 25D U MAY12 2-BUTANONE SWABSED 25D U MAY12 ALEXANONE SWABSED 25D U MAY12 ALENANONE SWABSED 25D U MAY12 ALENANONE SWABSED 25D U MAY12 BARBUM SWABSED 25D U MAY12 BERNITUM SWABSED 25D U MAY12 GALCIUM SWAB	123	MW12	1,1,22-TETPACHLOROETHANE	SW8260	400		1976
MW12 1.1-DICHLOROEHAME SW826D 25G U MW12 1.1-DICHLOROEHAME SW826D 25G U MW12 1.2-DICHLOROEHAME SW826D 25G U MW12 2-BICHLOROEHAME SW826D 25G U MW12 ALMENA SW601D 22G U MW12 ALWENDA SW601D 22G U MW12 BRABUM SW601D 22G U MW12 BROMORICHIORE SW601D 22G U MW12 GADMUMETAME SW601D 22G U <	123	MW12	1.1.2.TMCHIODORIHANE	0700770	E 000	7/600	77
MW12 1.1-DICHICOROFIHEME SW6260 250 U MW12 1.2-DICHICOROFIHEME SW6260 250 U MW12 2-BUTANONE SW6260 250 U MW12 2-BUTANONE SW6200 250 U MW12 A-METANI-ZPENTANONE SW6200 250 U MW12 A-METANI-ZPENTANONE SW6200 250 U MW12 ANTIMONY SW6210 250 U MW12 ANTIMONY SW6210 250 U MW12 BERNILLIA SW6210 250 U MW12 BERNILLIA SW6200 250 U MW12 CALCIUM SW6200 250 U	123	MW12	1 1.D.C.C.C.T.A.M.C.	DOZDANE	O inex	ue/r	25
MW12 1.2-DICHLORGEHANE SWAZED 250 U MW12 1.2-DICHLORGEHANE SWAZED 250 U MW12 1.2-DICHLORGEHANE SWAZED 250 U MW12 1.2-DICHLORGEHANE SWAZED 250 U MW12 2-BUTANONE SWAZED 250 U MW12 2-BUTANONE SWAZED 250 U MW12 2-BUTANONE SWAZED 250 U MW12 2-HEXANONE SWAZED 250 U MW12 AMERITAL-2-PENTANONE SWAZED 250 U MW12 AMERITAL-2-PENTANONE SWAZED 250 U MW12 AMERITAL-2-PENTANONE SWAZED 250 U MW12 AMERITAL SWAZED SWAZED 250 U MW12 BERTALDAN SWAZED 250 U MW12 GARGON DISLIFIE SWAZED 250 U MW12 CAPRON DISLIFIE SWAZED 250 U MW12 CHICORGEHANE SWAZED 250 U MW13 CHICORGENATER 250 U MW13 CHICORGENATER 250 U MW14 CHICORGENATER 250 U MW15 CHICORGENATER 250 U MW15 CHICOR	123	1,000		DOZDANC	250 U	UGA	250
MW12 1.2-DICHOROPEHENE (no. 1/4) SW826D 250 U MW12 1.2-DICHOROPEHENE (d. 100 L) SW826D 250 U MW12 1.2-DICHOROPEHENE (d. 100 L) SW826D 250 U MW12 2-BETANONE SW826D 250 U MW12 2-BETANONE SW826D 250 U MW12 2-BETANONE SW826D 250 U MW12 ALUMINIAM SW820D 250 U MW12 AREITHYL-ZPETATANONE SW801D 20 U MW12 AREITHYL-ZPETATANONE SW801D 250 U MW12 AREITHAL-ZPETATANONE SW801D 250 U MW12 BRARUM SW801D 250 U MW12 BERNILLIAM SW801D 000 U MW12 BROMOCHIÇIROMETHANE SW8250 250 U MW12 CADMIUM SW8250 250 U MW12 CARBON TETRACHORIDE SW8250 250 U MW12 CHLOROSENGENE SW8250 250 U MW12 CHLOROSENGENE SW8250	22.5	214412	1.1-OCOLOROPINE	SW62GU	250 U	UGV	520
MW12 1.2-DICHIOROFINENE (d- SW0226) 226 JU MW12 1.2-DICHIOROFINENE (d- SW0226) 226 JU MW12 2-BUTANONE SW0226 226 JU MW12 2-BUTANONE SW0226 226 JU MW12 A-METHYL-Z-PENTANONE SW0226 226 JU MW12 BENTALLIAM SW0226 226 JU MW12 BENTANONE SW0226 226 JU MW12 BENTANONE SW0226 226 JU MW12 CARBON DELINE SW0226 226 JU MW12 CHLOROBENGENE SW0226 JU MW12 CHLOROBENGENE	221	71,011	1,2 UICHLOROEIHAME	SW8260	250,U	UG/L	25
MW12 1.2 DICHIORORROPANE SWRZAG 250 U MW12 1.9ROMCA-FLUCACBENIENE (4- SWRZAG) 500 U MW12 2 HEXANIONE 500 U MW12 ACIUATRIANA 500 U MW12 ACIUATRIANA 500 U MW12 ACIUATRIANA 500 U MW12 ARISENIC 500 U MW12 ARISENIC 500 U MW12 BERNILLIA 500 U MW12 BERNILLIA 500 U MW12 BERNILLIA 500 U MW12 BERNILLIA 500 U MW12 BERNILLIANE 500 U MW12 BERNILLIANE 500 U MW12 BERNILLIANE 500 U MW12 CALCIUM 500 U MW13 CALCIUME 500 U MW12 CALCIUME 500 U MW12 CALCIUME	123	MW12	1,2-DICHLORGETHENE (TOTAL)	SW8260	220	UGA	250
MW12 1-BROMO-A-FLUCROBENZENE (d. 5W8260) SW8260 280 U MW12 2-BUTANONE SW8260 280 U MW12 4-METRYL-2-PENTANONE SW8260 280 U MW12 4-METRYL-2-PENTANONE SW8260 280 U MW12 ACETONE SW8260 280 U MW12 ANTIMONY SW6010 2 U MW12 ANTIMONY SW6010 220 U MW12 ANTIMONY SW6010 220 U MW12 BRABUM SW6010 220 U MW12 BRABUM SW6010 220 U MW12 BROMODORCHLOROMEHANE SW6010 220 U MW12 BROMODORHANE SW6010 220 U MW12 BROMODORHANE SW6010 220 U MW12 CADMIUM SW6010 220 U MW12 CARBON DISILIFDE SW6200 220 U MW12 CARBON TETRACHORE SW6200 220 U MW12 CHOROGENZENE SW6200 220 U <td< td=""><td>123</td><td>MW12</td><td>1.2-DICHLOROPROPANE</td><td>SW8260</td><td>250 U</td><td>1X5.4</td><td>050</td></td<>	123	MW12	1.2-DICHLOROPROPANE	SW8260	250 U	1X5.4	050
MAVIZ PRITANONE SWIBZAD 280 U MAVIZ 2-HEXANONE SWIBZAD 250 U MAVIZ 4-METHYL-Z-PENTANONE SWIBZAD 250 U MAVIZ ACETONE SWAGID 260 U MAVIZ ALUMINUM SWAGID 210 U MAVIZ ANIMONY SWAGID 210 U MAVIZ ANIMONY SWAGID 22.9 J MAVIZ BRENERIC SWAGID 52.9 J MAVIZ BRENERIC SWAGID 52.9 J MAVIZ BROMODICHIOROMETHANE SWAGID 52.9 J MAVIZ BROMODICHIOROMETHANE SWAGIO 250 U MAVIZ BROMODICHICAROMETHANE SWAGIO 250 U MAVIZ CADMIUM SWAGIO 1.4400 = MAVIZ CADMIUM SWAGIO 2.50 U MAVIZ CADMIUM SWAGIO 2.50 U MAVIZ CARBON DISULFDE SWAGOO 2.50 U MAVIZ CHICOROENEMENE SWAGOO 2.50 U	123	MW12	1-BROMO-4-FLUOROBENZENE (4.	SW8260	81	1154	
MW12 2-HEXANONE \$W8220 250 U MW12 4-METHYL-2-PENTANONE \$W8220 250 U MW12 ACETONE \$W8220 250 U MW12 ALUMINUM \$W8010 20 U MW12 ARSENIC \$W6010 20 U MW12 BARUM \$W6010 20 U MW12 BENZENE \$W6010 20 U MW12 BENZENE \$W6010 250 U MW12 BENZENE \$W6010 250 U MW12 BROMODICHLORONETHANE \$W6010 250 U MW12 BROMODICHLORONETHANE \$W6010 250 U MW12 BROMODICHLORONETHANE \$W6200 250 U MW12 CARBON DISILIFIDE \$W8200 250 U MW12 CARBON LEGARE \$W8200 250 U MW12 CARBON LEGARE \$W8200 250 U MW12 CHICHONE \$W8200 250 U MW12 CHICHONETERE \$W8200 250 U MW12 CH	123	MW12	2-BUTANONE	SW8260	II Was	170	26
MW12 4-MEHYL-ZPENTANONE \$WW826D 250 U MW12 ACETONE \$WW826D 250 U MW12 ALUMINUM \$WW010 2 U MW12 ARSENIC \$WW010 2 U MW12 ARSENIC \$WW010 2 U MW12 BARBLAM \$WW010 2 U MW12 BERYLLLM \$WW010 250 U MW12 BERYLLLM \$WW020 250 U MW12 BERYLLLM \$WW020 250 U MW12 BROMORICHIOROMETHANE \$WW020 250 U MW12 CADMIUM \$WW020 250 U MW12 CADMIUM \$WW020 250 U MW12 CADRON DISULFDE \$W8200 250 U MW12 CARBON TERRACHLORIDE \$W8200 250 U MW12 CARBON TERRACHORIDE \$W8200 250 U MW12 CALORONERAZENE \$W620 250 U MW12 CHICOROBENZENE \$W620 250 U MW12 CHICOROBENZEN	123	MW12	2-HEXANONE	SWB2MO	11056	100	087
MW12 ACETONE SWREED 250 U MW12 ALUMINUM SWROID 2U MW12 ANSENIC SWROID 2U MW12 BARRILM SWROID 2D U MW12 BENZENE SWROID 2D U MW12 BERTLLIAM SWROID 2D U MW12 BROMORCHIOROMETHANE SWROID 250 U MW12 BROMOREHANE SWROID 250 U MW12 CADMIUM SWROID 14400 U MW12 CARBON TERRACHLORIDE SWROID 250 U MW12 CARBON TERRACHLORIDE SWROID 250 U MW12 CARBON TERRACHLORIDE SWROID 250 U MW12 CARBON TERRACHLORIDE SWROID 250 U MW12 CARBON TERRACHLORIDE SWROID 250 U MW12 CHICORORIHANE SWROID 250 U MW12 CHICORORIHANE SWROID 250 U	123	MW12	4-METHYL-2-PENTANONE	CACRADA	11,030	100	
MAVIZ ALUMINUM SWEGOTO LOLI J MAVIZ ANSENIC 20 MAVIZ ARSENIC 20 MAVIZ BARRUM SWEGOTO 20 MAVIZ BERNILLIAM SWEGOTO 20 MAVIZ BROMODICHIOROMETHANE SWEGOTO 250 MAVIZ BROMODICHIOROMETHANE SWEGOTO 250 MAVIZ BROMOMETHANE SWEGOTO 250 MAVIZ CALCIUM SWEGOTO 250 MAVIZ CARBON DISULFIDE SWEGOTO 250 MAVIZ CARBON TETRACHLORIDE SWEGOTO 250 MAVIZ CARBON TETRACHLORIDE SWEGOTO 250 MAVIZ CHLOROBENZENE SWEGOTO 250 MAVIZ CHLOROBENZENE SWEGOTO 250 MAVIZ CHLOROBENZENE SWEGOTO 250 MAVIZ CHLOROBENZENE SWEGOTO 250	123	MW12	ACETONE	CAUBOAC	11030	0.07	787
MAW12 ANTIMONY SW6010 OT J MAV12 ARSENIC 2U MAV12 BARRIJAM SW6010 20 MAW12 BENZENE SW6010 52.9 MAW12 BERNILLIJAM SW6010 0.00, U MAW12 BROMORICHIOROMETHANE SW6010 0.00, U MAW12 BROMORICHIANE SW6010 250, U MAW12 CADMIUM SW6010 0.1, U MAW12 CALCIUM SW6010 0.1, U MAW12 CARBON DISULFIDE SW8260 250, U MAW12 CARBON DISULFIDE SW8260 250, U MWV12 CARBON DISULFIDE SW8260 250, U MWV12 CHICROBENEENE SW6260 250, U MWV12 CHICROBENAENE SW6260 250, U	123	MW12	Alikarnisa	000000	Olinez	UG/L	25
MW12 ARSENIC SW010 2U MW12 BARJUM \$W010 \$10 MW12 BARJUM \$W010 \$2.9 MW12 BERYLLIAM \$W8200 \$2.9 MW12 BROMOCHLOROMETHANE \$W8200 \$250 MW12 BROMOMETHANE \$W8200 \$250 MW12 CALCIUM \$W8200 \$250 MW12 CALCIUM \$W8200 \$250 MW12 CARBON DISILIFIDE \$W8200 \$250 MW12 CHICROBENEENE \$W8200 \$250 MW12 CHICROBENIENE \$250	123	1000/13	Anthuran	DIAMONIO.	[10]	UG/L	\$.
MW12 BARUM SW6010 SU	201	LAMAT O	Charles	SW8010	20	UGA	
MW12 BENZENE SW6010 52.9 J MW12 BENZENE \$W6250 250 J MW12 BERYLLILM \$W6010 0.00 J MW12 BROMOCHLOROMETHANE \$W6250 250 J MW12 BROMOMETHANE \$W8250 250 J MW12 CADMIUM \$W8250 250 J MW12 CARBOIN DISLIFIDE \$W8250 250 J MW12 CARBOIN DISLIFIDE \$W8250 250 J MW12 CARBOIN TETRACHLORIDE \$W8250 250 J MW12 CARBOIN TETRACHLORIDE \$W8250 250 J MW12 CHICOROBENZENE \$W6250 250 J MW12 CHICOROBENZENE \$W6250 250 J	3 5	713101	- ANDERGIE	SW601D	2¦D	ופע	
MW12 BENZENE \$W\$220 256] U MW12 BERYLLUM \$W\$010 0.09 U MW12 BROMOCICHLOROMETHANE \$W\$200 250 U MW12 BROMORETHANE \$W\$200 250 U MW12 CADMIUM \$W\$200 250 U MW12 CALCIUM \$W\$200 0.1 U MW12 CARBON FERACHIORIDE \$W\$200 250 U MW12 CARBON FERACHIORIDE \$W\$200 250 U MW12 CAICHANE \$W\$200 250 U MW12 CAICHANE \$W\$200 250 U MW12 CHIOROBENZENE \$W\$200 250 U MW12 CHIOROBENZENE \$W\$200 250 U	3	MW 2	BARIUM	200000	52.9 J	nev	0.1
MW12 BERYLLILM SW6010 0.09 U MW12 BROMODICHLOROMETHANE SW8260 250 U MW12 BROMOMETHANE SW8260 250 U MW12 CADMIUM SW6010 0.1 U MW12 CARBON DISULFIDE SW8260 250 U MW12 CARBON TETRACHLORIDE SW8260 250 U MW12 CHURROBENZENE SW8260 250 U MW12 CHURROBENZENE SW8260 250 U MW12 CHURROBENZENE SW8260 250 U	23	MW12	BENZENE	SW8260	250 U	067	150
MW12 BROMOCICHLOROMETHANE SWB260 250 LI MW12 BROMOMETHANE SWB260 250 LI MW12 CADMIUM SWB260 250 LI MW12 CALCIUM SWB260 250 LI MW12 CARBON TETRACHLORIDE SWB260 250 LI MW12 CARBON TETRACHLORIDE SWB260 250 LI MW12 CHLOROBENEER SWB260 250 LI MW12 CHLOROBENEER SWB260 250 LI MW12 CHLOROBENEER SWB260 250 LI	123	MW12	BERYLLUM	01D9ANS	0,000	UGA	800
MW12 BROMOMETHANE SW8220 250 U MW12 CADMIUM SW4010 0.1 U MW12 CALCIUM SW6010 14400 = MW12 CARBON DISULFIDE SW8260 250 U MW12 CARBON TETRACH CRIDE SW8260 250 U MW12 CHICROBENER SW8260 250 U MW12 CHICROBENER SW8260 250 U MW12 CHICROBENER SW8260 250 U MW12 CHICROBENERAR SW8260 250 U	123	MW12	BROMOCICHLOROMETHANE	SW8260	250:11	V (31)	95
MW12 BROMCIMEHANE SW8260 250 U MW12 CALCIUM 5W4010 0.1 U MW12 CAZBON DISULFIDE 5W620 250 U MW12 CARBON TETRACHLORIDE 5W6260 250 U MW12 CHICROBENERE 5W620 250 U MW12 CHICROBENERE 5W620 250 U MW12 CHICROBENERE 5W620 250 U	123	MW12	BROMOFORM	SW8260	250(1)		3
MAW12 CADMIUM 5W6010 0.11U MAW12 CALCIUM 14400= MW12 CARBON DISULFIDE 5W8260 250 U MW12 CALOROBENZENE 5W8260 250 U MW12 CHLOROBENZENE 5W8260 250 U MW12 CHLOROETHANE 5W8260 250 U		MW12	BROMOMETHANE	OPENAS	1090	1,50	187 187
MAW12 CALCIUM SW6200 1400 150		MW12	CADMIIM	044401	0,000	1,550	27
NW12 CARBON TETRACHLORIDE SW8260 250 U		LANNIS	CALCILLA .	Swoon of	0.10	UG/L	0
MW12 CARBON USBLFILE SW8260 250 U MW12 CARBON FERACH ORIDE 5W8260 250 U MW12 CHIOROBENZENE 5W8260 250 U MW12 CHIOROFIHANE 5W8260 250 U		1.00m	Winds of the state	2wc010	144(X) =	UG/I	5
MW12 CHIOROBENER SW8260 250'U AWV12 CHIOROBENER SW8260 250'U AWV12 CHIOROGENIAME SW8260 250 U	335	10000	Confounding the Confounding to t	5W8260	250 U	UG/I	32
MW12 CHLOROBENZENE SW8260 250 U MW12 CHLOROETHANE SW8260 250 U	77	NW 12	CARBON IETRACHLORIDE	5W8260	250'U	UC/L	25
MW12 CHICROETHANE SW6260 250 U		MWTZ	CHLOROBENZENE	SW8260	250 U	UG/L	25
CONT.		MW12	CHLOROETHANE	SW8260	250 U	ugu	Į,
Chiches SW826		MW/12	CHIOROFORM	CWROAD	11,020		

CI eldinos	· Ol HOUDIS				5	
MW023	MW02	D.J.) -TRICHLOROETHANE	SW8260	10 1	lug/L	.U1
MW123	WW12	CHLOROMETHANE	5WB26D	250 U	nevr	15.0
MW123	MW12	CHBOMIUM, TOTAL	Swedip	0.82(1)		02.0
MW123	MWI2	CS-1,3-DICHLOROPROPENE	SW8280	250 11	1/21	75.0
MW123	MWIZ	COBALI	OLDANS	0.62.11		100
MW123	MWIZ	COPPER	0109MS	11/20	1100	24.0
MW123	MW12	DIBROMOCHLOROMETHANE	SW8260	250 U	VSIII VSIII	196
MW123	MW12	DIBROMOFLUGROMETHANE	5W8260	001	103/1	
MW123	MW12	ETHYL BENZENE	SW8260	2500	100	196
MW123	MW12	IRON	SW4010	445 =	100	7.
MW123	MW12	LEAD	SW6010	II On U	11/2/1	000
MW123	MW12	MAGNESIUM	0109/05	2610=	100	W.C.
MW123	MW12	MANGANESE	SW6010	- TOI	116.4	4.2
MW123	MWIZ	MERCURY	SW7470	O Dalii	100	
MW123	MW12	METHYLENE CHLORIDE	SW8260	25010	1001	250
MW123	1VW12	NCKEL	SW6010	0.80	(50)	700
MW123	MW12	POTASSIUM	SW6010	2100	UG/L	716
MW123	MW12	SELENIUM	SWEOID	3.50	ng/l	3 6
MW123	MW12	SILVER	SW6010	0.390	UG/L	080
MW123	MW12	SODIUM	SWe010	= 00991	UG/L	103.7
MW123	MW12	STYRENE	SWB260	25000	NS/I	250
MW123	MW12	TETTACHLOROETHYLENE	SW8260	44 J	UG/L	250
MW123	Mw12	THALLUM	SW6010	2.3.0	UG/I	2.3
MW 23	MW12	TOLUENE	SW8260	250,U	lVG/L	250
JW123	MW12		SW8260	:00 ₁	ING/L	0
MW123	MW12	trans-1,3-DICHLOROPROPENE	SW8260	250 U	UG/L	250
MW123	MW12	ETHYLENE	SW8260	3800 -	UG/L	250
MW123	MWIZ	VANADIUM	5W6010	0.67 U	UGAL	0.33
MWIZS	MW12	VINY CHLORIDE	SW8260	250 Ú	1/9n	250
MW123		XYLENE (TOTAL)	SW8260	250 1	UG/L	250
MW 123		SINC	SW6010	1.8 U	UG/L	0.57
MWISS	MWI3	1.1.1-TRICHLOROETHANE	SW8260	10 U	UGA	01
MWISS	MWI3	1.1,2.2-TETRACHLOROETHANE	SW8260	10 U	nev	01
SI ME	MW13	1.1.2-TRICKLOROETHANE	SW8260	ח[םו	UGA	P
MW 35	MWIS	I, P-DICHLOROETHANE	SW8260	10.01	UG/L	ם
MW133	MWI3	1,1-DKCHLOROETHENE	SW8260	U.01	nevr	0
MW133	MW13	1.2.4-TRICHLOROBENZENE	SW8270	1,01	UG/L	0
MW133	MW13	1,2-DICHLOROBENZENE	5W8270	10 <u>0</u> 0	ne/r	O.
MW133	MW 3	1,2-O/CHLOROETHANE	SW8260	n'aı -	ng/t	101
WWISE	MW13	1,2-DICHLOROETHENE (TOTAL)	SW8260	n'ai	NG/L	01
MWI33	MW13	1,2-DICHLOROPROPANE	SW8260	1 <u>0</u> 0	UG/L	101
MWISS	ELMM	1,3-DICHLOROBENZENE	SW8270	n'oı	UG/L	0
MW133		1.4-DICHLOROBENZENE	SW8270	uo1	US/I	o
MW133		1-BROMO-4-FLUOROBENZENE (4-	SW8260	601	UG/L	C
MW133		2.7-OXYBIS(1-CHLORO)PROPANE	SW6270	10 0	ne/r	101
•	MW13	24.5-TRICHLOROPHENOL	SW6270	25,0	701	36
1 7 17 1 2 2						3

MW133 MW133 MW133	Contract						
MW133 MW133 MW133	MANOZ	(1,1.1-IRCHLOROETHANE	15W8260	101	III CALL	-	THE PERSON NAMED IN
MW133	CLMM	2.4.6-TRICHLOROPHENOL	SW8270	101			2 5
MWIZE	ELMM	2.4-OICHIOROPHENOL	SWROZO		168		2];
		2.4-OMETHYL PHENOI	COMP370		TING-VI		2]
MW133	; ; !	ONSHACKING PARTY	0.000000		1/9/1		2
MW133	¦ 	2 A DINIDOTOLIENE	020000	0.62	300	•	25
MW133		2 ADINIDOTONICAIC	0,700,10	201	UG/L		2
LEI WIN	B.COATT 3	S. C. L. S. C. C. C. C. C. C. C. C. C. C. C. C. C.	Sw62/0	0.01	UG/L		9
1000	2170012	S-SULPANCINE	SW8260	10 u	UG/L		10
MINIST	MWIS	Z-CHLORONAPHIHALENE	SW8270	UO!	NG/L		01
MWESS	MWI3	2-CHLOROPHENOL	SW8270	וםח	US/L		2
MW133	MW13	Z-Fluorobiphenyl - 35	SW8270	100	₩SIN		
MW133	MWI3	2-Fluorophenol - SS	SW/8270	120	V (3)		7
MW133	MW13	2-HEXANONE	SW8260	1,01	100		1
MW133	MW13	2-METHYLNAPHTHALENE	SW8270	=	N.S.I.		2][9
MW133	MW13	2-METHYLPHENOL	SW8Z7D	101		<u> </u>	275
MW133	MW13	2-NITIOANIUNE	SW8270	2511			200
MW133	MWI3	2-MITIOPHENOL	SW8270		100		3
MW133	MWI3	3.3-OICHLOPOBENZIDINE	SW8270	108			1
MW133	MW)3	3-NITROANIUNE	SW8270	186	1/201	<u> </u>	3
MW133	MW13	4.6-DINITRO-2-METHY[PHENOL	SW8270	2511	WOII.		315
MW133	MW13	4-BROMOPHENYL PHENYL ETHER	SW8270	0,01		-	1
MW133	MW13	4-CHLORO-3-METHYLPHENOL	SW8270	0.01		 - -	
MW133	MW13	4-CHLOROANIUNE	SW8270	non	IIGA		2
MW133	ELMM	4-CHLOROPHENYL PHENYL ETHER	SW827D	100	VSII		
MW133	MW13	4-METHYL-2-PENTANONE	Sw8260	n.cl	V.011		2 5
MW133	MWI3	4-METHY/PHENOL (p-CRESOL)	SW8270	100	UG/I		
MW133	MW13		SW8270	250	701		25
MW133	MW13	4-NITIOPHENOL	SW8270	250	200	-	3/2/
MW133	MWI3	ACENAPHTHENE	SW8270	10:01	nevi		212
MWI33	MW13	ACENAPHIHYLENE	SWB270	n ₀ l	MG/I		2 5
MW133	MW13	ACFIONE	SW8260	U,DI	1/9n		
MW133	MW13	ALUMINUM	0109/AS	7.80 ₁	I/en:		-0
MW133	MW13	Ammonio-Nilrogen	E350.2	0.20	MG/L		0.2
MW133	MW13	ANTHRACENE	Sw8270	NOI	Nevr		õ
MW)33	MW)3	ANTIMONY	SW6010	20	UGAL		~
MWI33	MW13	ARSEMIC	01D9/MS	20	1/9n		2
MWI33	MWI3	BARUM	Sw6010	37.6	UGA		0.0
MW133	MW13	BENZENE	SWBZ60	001	Nev		2
MW 33	MW)3	BENZO(O)ANTHRACENE	SWBZ7D	0,01	UGA		01
MW133	MW13	BENZCXO)PYRENE	SW8270	001	New Meyr		101
MW133	MW13	BENZO(b)FLUORANTHENE	SW8270	10 U	UGA		=
MW133	MW13	BENZO(Q.n.n)PERYLENE	5W8270	n'ar	NGA		101
MW133	IMW13	BENZO(k)FLUORANTHENE	SW8270	υ <mark>σ</mark> τ	UG/L		19
MW133	MW13	BENZYL BUTYL PHTHALATE	Sw8270	UD!	NS/I		9
MW133	MW13	BERYLUUM	5W6010	D.00.0	UG/L		000
MW133	MW13	DSC2-CHLOROETHOXY) METHANE	SW8270	DOI	1/90		O
MWI33	MW13	DECHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	Upi	1/Sn		10

on elombia	OI DODDIS					
MW023	MW02	(),1,1-IRCHLOROEIHANE	SW8260	101	202	
MW133	MW13	DIS(2-ETHYLHEXYL) PHTHALATE	SW8270	100	100	
MW133	MW13	BROMODICHLOROMETHANE	CACRIMO		150	
MW133	MW13	BROMOFORM	CASCALA		1/ c)1	
MWI33	MW13	BOOMOMETHANE	CACCONS	2 5	1/5	
EEIMM	MW13	CADUM	OCCUPA	O O	UGAL	֝֟֝֟֝֝֟֝֝֟֝֝֟֝֝֟֝ ٳ
KAWI 23	MAN 13		awaniu	77	UG/L	6.
2017174	Clare	CALCION	SW6010	11900=	ING/L	5.5
2017	CIMINIS	CARBACOLE	5W8270	n(0)	nevr	01
MWISS	MWI3	CARBON DISULFIDE	SW8260	001	UG/I	
MW133	MW13	CARBON TETRACHLORIDE	SW8260	701	100	
MW133	MW13	Chlorido	E325.1	- V a	WGW.	
MW133	WW13	CHLOROBENZENE	CACAC		NG.	
MW133	MW13	CHIODOETHANE	CA/0240	0.01	UG/L	1
AAM 144	E (WIN)		DOZONE	0 01	UGA	31
ACT 133	01444		SWBZGG	n ol	UGA	2
313	MW13	CHLOROMEIHANE	SWBZ60	ח'סו	Nev	31
MW ISS	MWIS	CHROMIUM, IOTAL	SW6010	2,0	ne/r	0.30
MW133	MW 13	CHPYSENE	SW8270	U OT	100/1	9
MWI33	MW 13	Cds 1,3 DICHLOROPROPENE	SW8260	not	11627	
MW133	MW13	COBALT	SWOOD	0.5311		2 2
MW133	MWI3	СОРРЕЙ	SWKOID	0.6711	1001	200
MW133	ELWM	DI-n-BUTYL PHTHALATE	DYASZO	200	1,00	70'0
MW133	MW13	DIMOCTYLPHTHALATE	CIMBOZU	1100	1001	
MW133	MW13	DIBENZ(a,h)ANTHRACENE	9W8220		1/20	
ECIMM	MW13	DIBENZOFURAN	SWROZD	> 0	1/00	2 9
MWI33	MW13	DIBROMOCHLOROMETHANE	SWR250		1/2/1	
MW133	MW13	DIBROMOFLUOROMETHANE	CARRO	00	1/20	
MW133	MWI3	DETHYL PHTHA! ATF	CAMP370	100	200	
MW133	MW13	OMETHY, PHIHALATE	COMPOSI		nov.	2 !
MW133	MW13	ETHYL BENZENE	CACHANA		US/L	2
MW133	MW13	FILIDOANTHENE	OTTO TO	0.01	U.S/I	100
MW133	MW13	FLICTORIE	OVERAN		US/I	2
AW133	1,010/13		D/27Mg	10:01	UG/L	10
LALAN 2 3	2 44104	THE ANGULCH CHECKENE	2W82/0	n 0;	UG/L	2
3	MW IS	HEXACHICHOBUIADIENE	5W8270	100	UG/L	0.
MW 353	MMIS	HEXACHLOROCYCLOPENIAOJENE	SW8270	non	1/9/1	01
MW SS	Naw IS	HEXACHLOROETHANE	SW8270	າດໄປ	1/9/1	2
MWISS	MW13	INDENO(), 23-c, d) PYRENE	SW8270	not	UG/L	
MW133	iWW13	IRON	SW6010	276=	nevi	
MW133	MW13	ISOPHORONE	SW8270	0,01	115/1	9
MW133	MW13	LEAD	SW6010	1000	100	000
MWI33	MW13	MAGNESIUM	SW6010	A050 -		7.4
WW133	MW13	MANGANESE	SWANIO	- 00	1,000	2.2
MW133	MW13	MERCURY	SW2470		1,00	5 6
MW133	MW13	METHY ENE OHI DOUG	C1400760	01:0	UG/L	SO'O
MW133	MWIR	M.NITOROPIA GOODA ALANE	SWAZDL	0.01	UG/L	ום
AMMIRE	LAUAT 3		DARKE I	10.0	UGA	01
A MAY 20	MIN IS	N-NI-KOSOUPHENYLAMINE	SW8270	UO1	UGA	Ot _
100 W (33	IMPV I.S	INAPHIMALENE	SW8270	ກ່ວເ	1/90	2
•						

OI BACOLINE	- akalon ib		ANKLIYINCE IMBITION			Detection
MWDZ3	MW02	II.I.I-TRICHLOROETHANE	[\$W8260]	n ot	IUG/I	JI -
MWLX	MW13	Nitrate/Nirite-N, Automated	E353.2	6.15=	MGA	0.05
MW133	MW13	INTROBENZENE	Sw8270			
MWI33	IMW13	Mitrobanzane-d5 - 55	SW8270	Ah	1001	
MW133	MW13	PENTACHLOROPHENOL	SW8270	5(1)		
W133	MW13	PHENANTHOENE	SW8770	=======================================		
MW133	MW13	PHENOL	SWB970		1/20	
IW133	MW13	Phenol-d5 - S5	CAMPAZA	4	1/2/1	
MW133	MW13	POTAGOIM	0.000	0/	UG/L	
MANITA	MWIZ	DODGAR	Cinome	(10)	UG/L	716
MW113	NAME OF THE PARTY	P CACACA	3W6Z/0	U OI	UG/I	01
201.44	IMM IS	SELEVIUM	SW6010	3.5,0	UG/L	3.5
MWISS	MWI3	SILVER	SW6010	0.39 U	nev	0.30
MWI33	MW13	SODIUM	DLO9MS	17300	101	7 201
MW133	MW13	STYRENE	SW8Z60	101	10.4	
MW133	ELMM	Surfore	F375.d	30.6	100	
MW133	MW13	Terohenyl-d14 - SS	CWA970	1030	INCA.	7
MW133	MW13	TETRACHI CISCIENT ENE	070076	201	1/50	
MWIE	MWN	THAILAR	0,000		Med/L	-
EXIMM	LIWAY	TOTTENE	Cional	2.3 U	1/5/1	2.3
E 17414		TOLOGINE TOLOGINE	3W620U	10.0	1/6/1	-
200	MIM IS	OCUENE-138	Sw6260	1001	UG/L	
MINIST	MIW I S	iotal Organic Carbon (Sall/Watar)	E415.2	n ı	MG/L	
MW 133	MWIS	frank 1,3-DICHLOROPROPENE	SW8260	D[OI	UG/L	
MW133	MWI3	INCHIOROETHYLENE	\$w8260	001	UG/L	
MW133	MWIB	VANADIUM	0109WS	0.39	UGA	0.33
MWI33	MW13	VINY CHLORIDE	SW8260	O,OI	UGA	
MW133	MWI3	XYIENE (TOTAL)	Sw8260	0,01	NG/L	
MWISS	MWI3	ZINC	SW4010	₩ <u>%,</u>	UGAL	25.0
MW 43	MW14	11.1.1-TRICHLOPOETHANE	SW8260	חסו	ИGЛ	2
MW143	MWIA	1,1,2,2-TETRACHLOROETHANE	SW8260	חיסו	I/C/I	1
MW143	MW14	1,1,2-TRICHLOROETHANE	SW8260	n ol		2 2
MW143	MW14	I, 1-DICHLOROETHANE	SWB260	100	100	2 2
MW143	MW14	1.1-DICHLOROFITEN	SW8260	1001		
MW143	MW14	1.24-IRICHLOROBENZENE	CWB070	1000	100/1	
MW143	MW14	1 2-DICHI ORORENZENE	0.0000		1/2VI	
MW143	MWIG	1 2 DICHI ODCETHANE	070016	On	ING/L	0]
	MWIA	1) S-DICHIODOGLIGNE VIOLEN	O TO TO TO TO TO TO TO TO TO TO TO TO TO	TO IT	UG/L	10
LAIMIAN	L CLAY LA	Carpin Contracting	2000	100	UGA	10
201010	I I I I I	C.C.DK.HLUKOHAOPANE	SW8260	100	กรห	01
4 143	MWIG	L'A-DICHLOROBENZENE	SW8270	n oi	UG/L	101
MW 143	MW14	1.4-DICHLOROBENZENE	SW6270	10 0	UGAL	01
MW143	MW14	1-BROMO-4-FLUOROBENZENE (4-	SW6260	101	UG/L	
WW143	MWIA	2,2-OXYBIS(1-CHLORO)PROPANE	SWB270	10 01	UGAL	
	MW14	2.4.5-IRICHLOROPHENOL	SW8270	2511	100	100
	PIMM	2.4.6-Iribramophenol - 55	SW8270	999	101	3
MW143	PIMM	2.4.6-TRICHLOROPHENOL	OZCHWE	101	100	
MW143	MW14	24-DICHLOROPHENOL	SWA270	2 0	1/20/1	
MW143	MW14	2 d. DIMETAYA PARADI	OLCG/703	000	1/2/1	
	LAIM A		20050	0.00	UGA	10
	7			11110		

	di interna			Value Palect Ougline	The second secon	- Androden back
MW023	MWD2	II.1.1-IRICHLOROETHANE	1 CAVESON	<u> </u>	-[. Verection Light
MW143	MW14	2.4-ONITROTOLUENE	COMPOSITOR	701	UG/L	
MW143	MWIM	2 ADMITDOTO LICENS	OCCUPATION OF THE PARTY OF THE	000		1
MW143	BASSAT A	S S S S S S S S S S S S S S S S S S S	0/29we2	0.01	We/L	=
MWIAB			SWEZOO	2.7	UG/L	-
MANUAL		CONCORDINATION CONTRACTOR	ISW8270	10 U	NG/L	
4 6441 49		Z-CHLOIAOPHEMOL	SW8270	מוסנ	NG/L	
7143		2-Fluorapiphenyl - SS	SW8270	76	nevi	
MW 143		12-Fluorophenol - SS	Sw8270	50	IVG/I	
MW143	MW14	2-HEXANONE	SW8260	1 01	= 2	
V143	MW14	2-METHYLNAPHTHALENE	SW8270	100	40	
MW143	MW14	2-METHYLPHENOL	SWA220	100	100	
MW143	MW14	2-NIROANLINE	SAMPON	1100	1/20/	=
MW143	MW14	2.NITROPHENO:	Contract	002	UG/L	25
MW143	MAN	3 3-DV-U ODOBONEDOME	0/70040	0,01	UG/L	
1,04/1/2	L.MAID A	S.S. CACACORONALINE	SW62/0	SO U	VG/L	8
VIV. 142	TWIN IS	SANIMO	SW8270	25/0	1/90	25
V (41)	MW 4	4.0-UNITRO-Z-METHM, PHENOL	SW8270	25/01	1/en	255
MW 143	MW 4	4-BROMOPHENYL PHENYL ETHER	SW8270	nol	UG/L	
MW I43	MW14	4-CHLORO-3-METHYLPHENOL	5w8270	101	ng/	
MW143	MWIA	4-CHLOROANILINE	SW8270	IIOI	200	
MW143	MW14	4-CHLOROPHENYL PHENYL ETHER	SW8270	101	200	
MW143	MWIA	A-METHYL-2-PENTANONE	SW8260	101	1000	
MW143	MW14	4-METHYLPHENOL (O-CRESOL)	SW8220	200	100	
MW143	MWId	4-NITROANIINE	SAMBOZO	200	US/L	1
MW143	MW14	4-NITROPHENOI	CAMBOO	79.0	UG/L	25
MW143	MWIA	ACENADUTUENE	0.7042	230	UG/I	75
MWIA3	10014		3W8270	וסו	UG/L	<u></u>
14001.43	1000		SW8270	uloi	UG/L	2[
CAN 144	MW 12	ACEIONE	SW8260	u(j)i	Nevi	
3	MW 14	ALUMINUM	SW6010	14200,1	ne/r	84
MW 143	MWIA	Ammonia-Nitrogen	E350.2	0.2.0	MGA	
MW 43	MW 14	ANTHRACENE	SW8270	n ol	liG/l	
MW143	MW14	ANIMONY	Swedio	6.4 11	V (1)	
MW143	MW14	ARSENIC	SW6010	16.641	200	
MW143	MW14	BARIUM	SW6010	253	200	7.1
MW143	MW14	BENZENE	SWBOAD	1101	700	3
MW143	PLMM	BENZO/O)ANTHRACENE	Stylegan	250	US/L	51
MW143	MW14	BENZO/O)PYXENE	STORONG STORY	000	06/1	
MW143	MW34	BENZOONELLIODANTHENE	0740070	Olo	U/s/L	ומ
MW143	MWId	(BENZOVA IN DECOMENS	O CORNE	001	1/9/I	101
MWIAT	LAWATA	OCKOON ON THE PERSON	SW8Z/U	n n	UG/I	10
LAIM AS	1000	DELICE AND LOCK AND THE WE	SW8270	100	UG/L	-
	WW 14	BENZYL BUTYL PHTHALATE	SW8270	Üğü	NG/L	
MW 143	MW14	BERYLLUM	SW6010	[66:0	72	200
	MWla	bs(2-CHLOROETHOXY) METHANE	SW8270	10.0	100)
	MW14	DA(2-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	1101	,,01	
	PIAWI		15W8270	1100	100	
MW143	NW 14	BROMODICHLOROMETHANE	SWARA		1/5/1	2 5
MW143	MWId	BROMOFORM	54/8240	200	UG/L	
	MW14	BROMOMENTANE	Constant Constant	001	UG/L	2
		STORIC STATE IT TO SE	344820U	חבר מי	200	_

				Value Product Outside:		Martiness Linear
MW023	MW02		SW8260	٤	1100	- Deligation Little
MW143	MW14	CADMIUM	Olows	2 4 1	100	
MW143	MW14	CALCIUM	0107775	2.3	U5/L	0.1
MW143	MW14	CARBAZOIE	COMOS	⇒ mcAl	UGAL	5.9
MW143	MW1a	CADBON DISHEDE	Oregina	n'n	U6/L	101
MWIAS	MW14	CADBON TETDACHI ODINE	JAVACED.	0.00	neγ	[D]
WW143	MW14		Jawacha.	0 0)	UG/L	ΩĪ
MW143	MWIA	200000 Inc	ESZDI	10.2 ≖	MG/L	-
MWIAN	LAUST A	CHIOCOETI	SW626U	ñ.0I	UGAL	0.
200743	IMAG 14	CHICACOLINANE	SW8260	n'at	UG/L	101
A 10.00	IMPO 14	CHECKOLORIA	SW8260	n,ot	1/90	01
MIN 143	MWIG	CHLOROMETHANE	SW8260	non	US/I	2
MW 143	MWIA	CHROMIUM, TOTAL	SW6010	36.9 =	UGAL	0.00
MW143	MW14	CHRYSENE	SW8270	nat	UG/I	9
MW143	MWIA	CE-1.3-DICHLOROPROPENE	SW8260	U01	116.11	
MW 43	MWIA	COBALT	0109WS	42,8=	UG/L	12.0
MW 43	MW14	COPPER	SW4010	26.7=	103/1	240
MW143	WW14	OI-D-BUTYL PHINALATE	Sw8270	U DI	UGA	, Control
MW 43	MW14	DI-P-OCTYPHIHALAIE	SW8270	UOL	UG/I	2
MW143	MW]4	DIBENZ(D, h) ANTHRACENE	SW827D	n or	ugv	
MW143	MWI4	DEENZOFURAN	SW827D	0.01	nest.	
MW143	MWIA	DIBROMOCHLOROMETHANE	SW8260	100	UGAL	-
MWIAS	MW14	DIBROMOFUOROMETHANE	SW8260	8	UG/L	
MW143	MW14	CHETHYL PHTHALATE	SW8270	n ol	NG/L	
MWI43	MW1d	DIMETHYL PHTHALATE	SW8270	100	1167	-
MW143	MWI4	ETHYLBENZENE	SW8260	<u> </u>	UG/L	9
MW143	MW14	FLUCARANTHENE	SW8270	n 01	1/5/1	201
WW143	MW14	FLUORENE	SW8270	UGI	l/S/l	2 2
MW143	KW14	HEXACHLOXOBENZENE	SW8270	U.O.L	UG/L	2 0
WW143	MW14	HEXACHLOROBUTADIENE	SW8270	UOI	IIG/I	201
MW)43	MW14	HEXACHLOROCYCLOPENTADIENE	SW8270	100	116.11	2 -
MW143	MWIA	HEXACHIOROETHANE	SW8270	0.01	NG/L	
	MWIA	INDENO(1,23-c,d)PYRENE	SW827D	U.DI	UGA	
	MW14	NON	SW6010	52600 =	neγ	
MW/143	MW 4	SOPHORONE	SW8270	001	1/9/I	101
MWIda	MWId	LEAD	5W5010	27.3 =	UG/L	800
MW143	MW14	MAGNESIUM	0100%5	9130	UG/L	P 2
MW143	MW14	MANGANESE	SW6010	970	UG/I	000
MW1d3	MWId	MERCURY	SW7470	0.220	UG/L	200
	MW14	METHYLENE CHLORIDE	SW8260	10,0t	UG/L	
	MW14	N-NIROSODI-I-PROPYLAMINE	SW8270	0.01	100	
MW143	MWid	N-NITROSODIPHENY, AMINE	SW8270	Ú.pl	uga	
MW143	İ	NAPHTHALENE	SW6270	0,01	IIGA	2 0
		NCKEL	0109WS	17.1	UGAL	70 0
		Nitrate/Nitrite-N, Automated	E353.2		MG/I	0.25
		NITROBENZENE	SW8270		UGAL	27.2
MW 43	MWIA	Nihobenzene-d5 - \$5	Stw8270	BA		

MWD23 MW143 MW143 MW143			Andrytical Mathod.		COMPANIES CONTRACTOR	- Defection Inni
AW143 AW143 AW143 AW143	MWUZ	11.1.1-TRICHLOROETHANE	SW8260		1=	HI TO LINE TO LONG TO
AW143 AW143 AW143	MW14	PHENANTHRENE	SW8270	1101	1007	
AW143	WW14	PHENOL	SW8220		1733	
AW143	MW14	Phenotof : 55	SWB220	255	Waft.	
	MW14	POTASSIUM	2004010	1,0491	UCT/L	
MW143	MW14	PYZENE	QV8270		1/50	5.95d
MW143	MW14	SERVICE	50/6010	2 -	162	
MW143	MWIA	SIVER	500000	1,000	UCF/L	3.5
MW143	MWIA	SODIUM	SW6010	13500	7/20	0.39
WW 143	MW!4	STYRENE	SWR260	1700	1/650	103.
MW143	MW14	Suffate	E375.d	25.05	1,500	
MW143	MW14	Terphenyl-d14 - SS	SW8270	77	7/0/1	
MW143	MW14	TETRACHLOROEPHYLENE	SWRZWII	1101	1/50	
MW143	MW14	THALLIUM	SWADIO	200	7/50	
MW143	MW14	TOLUENE	SWB24D	101	UGAL	2.3
MW143	MW14	TOLUENE-D8	SWROAT		0.00	
MW143	MW14	Total Organic Carban (Soll/Water)	E415.2	7.0	1/20	
MW143	MW14	frans-1,3-DICHLOROPROPENE	SWB240	1 0 0	NAME:	
MW143	MWIA	TRICHLOROETHYLENE	SW8260	-	1/60	
MW143	MW14	VANADIUM	SWOOD	202	1/201	Š
MW143	MWIA	VINAL CHLORDE	SW8260	100	1,50	S.D.
MW143	MW14	XYLENE (TOTAL)	SW8260	101	100	
	MW14	SINC	SWedin	75 1	1/00/1	
MW153	MW15	1.1.1-TRCHLOROETHANE	SW8260	25.1	1007	20.0
	MW15	1,1,2,2-TETRACHLOROETHANE	SW8260	250	a UII	
	NW15	1,1,2-TRICHLOROETHANE	SW8260	250	9700	
	MW15	1.1-DICHLOROETHANE	SW8260	250	1034	
	MWIS	1, I-DICHLOROETHENE	SW8260	250	lie.d	
	MW15	1.2-DICHLOROETHANE	5W8260	250	11GA	
	MWIS	1.2-DICHLOROETHENE (TOTAL)	SW8260	12.7	UG/I	
	MW15	1.2-DICHLOROPROPANE	SW8260	250	UG/L	
		7-BROWO-4-FLUOROBENZENE (4-	SW8260	100	ne.r	
			SW8260	250	UG/I	
		2-HEXANONE	SWB260	250	llG/l	
		4-METHYL-2-PENTANONE	SW82c0	250	UG/L	
		ACEIONE	SW8260	250	UG/L	
		ALUMINUM	SW4010	(DOCZ)	V-S/1	8.4
	MW15	ANTIMONY	SW6010	4.6.0	# CT	
		ARSENIC	5W6010	=======================================	100	, ,
		BARIUM	500000	T _{GE} 1	1001	
	MW15	BENZENE	SW8260	250	1100	
MW153	MW15	BERYLLUM	SWOOTO	690	1/5/1	3 8
		BROMODICHLOROMETHANE	Sw8260	25.0	113.0	
MW153		BROMOFORM	SW8260	2511	500	
MW153	MWIS	BROMOMETHANE	SW8260	251	200	
MW153		CADMIUM	SW6010	- 410	100	
IMW153	MW15	CALCIUM	SWANIO	0004	1/2/1	3 3

Of Oktuber	di nomis					Total Calendary
MW023	NAW02	(I.), HRICHLOROETHANE	1SW8260		<u> </u>	- TARIACANI INTIL
MW153	MWIS	CARBON DISULFIDE	SW8260	250	1000	
MW153	MW15	CAPRON TETTACHI OPINE		0.62	USAL	7
MW153	- STANK	TOPO CONTRACTOR OF THE CONTRAC	Sylvacion	40.	UG/L	-
MW) 53		SALES COLORS	DO PANC	25.0	NG/I	25
A4M/153	1		SW620U	25.0	UGAL	2
KAN SP	E MANAGE		5W8250	380 =	UG/L	2
MIVE CO.	SI MWI	CHICKONETHANE	SW8260	25 U	1/90	25
MW 152	WW 13	CHROMIUM, TOTAL	SW6010	27.2 =	1/90). O
MWISS	MW15	CIS-1.3-DICHLOROPROPENE	Sw8260	25 U	UGA	100
MW153	IMW15	COBALI	SWe010	30	110.1	
MW153	MW15	COPPER	Sw6010	15.3.1	101	315
MW153	MWIS	DBROMOCHLOROMETHANE	SW8260	2611	100	00
MW153	MW15	DIBROMOFLUCIROMETHANE	5W8260	, Lo	100	7
MW153	MW15	ETHYLBENZENE	DACRACE	35	200	
MW153	MW15	IRON	SWROID	- 0000	007	
MW153	MW15	LEAD	0109708	7	100	
MW153	MW15	MAGNESIUM	SWAGID	0076	1/60	80
AW153	IMW15	MANGANESE	000000	020	1/50	7
MW153	MWIS	MERCURY	COLOCATO	# 1/7	IVS/L	30.0
MW153	MW15	METHYLENE CHI ODIDE	SWROAD	= 62.0	1.53/L	90.0
MW153	MW15	NICKEL	0.000	067	7/9/1 1/9/1	~
MW153	MW15	MITAGELIA	0.000	11.1	7/50	7. O
MW)53	MW15	SELENION	500010	9 5 (1)	1/2/I	715.6
MWI53	MW/15	SI VED	GIVEOID	0.00	US/L	
MW153	MW15	Wildox	0,000	- 000	UG/L	C.3
MW153	MW15	STARENE	CAKROAN	196	100/1	733
MW153	MWIS	TETRACHIOPOETHYIENE	CAGBOAC	0007	106/1	27
MW153	MW15	THALLIUM	SWADIO	160	USAL	3
MW153	MWIS	TOLUENE	SWROAD	0.52	0.076	7
MW153	MW15	10 USING DB	SWROAD	7.00	100/1	7.5
MW153	MW15	BODY LA-DICHLOROPROPENE	CACHAIN	1136	UGAL	
MW153	MW15	IRCHI OROSTHA ENE	CAMBOAD	Diez C	1/2/1	22
MW153	MW15	VANADEM	007040	# Da1	N5/I	22
MW153	MWIS	WINS OH ODIO	DINONIC	# 050 050	WG/L	0.33
MW153	MANIS	KVI PNE CIOTAL	070076	0007	USA.	25
MW153	MW15	CNE	District in	0.07	US/I	52
MW163	MW14	1 1. Taloui Doortusee	Divogra	28.900	ng/L	0.57
MW163	4 WA	1 1 2 1 ETBACHI ODOCTAVE	NOZOWS	0.01	uG/L	2
NAV163	140016	1.1.2.2.10IRXCHCOROGINAME	SWBZGC	0.01	пел	10
MANIES	MAKITA.	I. J. C. B. C. B. C. C. C. C. C. C. C. C. C. C. C. C. C.	SWBZ60	חמו	10G/L	01
100	O MAN	L LYCHICACH HAN	SW6260	ומות	исл	9
MANUTAR AMAZIAR	MW 10	I. FOICHLOROETHENE	SW8260	10 U	UG/L	10
2014	O MAN	L.C.4-TRICHLOROBENZEPÆ	SW8270	U[OI	UGA	2
MWIGS	MW15	1.2-DICHLOROBENZENE	Sw8270	not	UG/L	101
MWIGS	MW16	1.2-DICHLOROETHANE	SW8280	LD OI	1/9n	
MW163	MWI6	1,2-DICHLOROEHENE (TOTAL)	SW8260	ກ່ວເ	UG/I	01
MWIGS	MWID	1.2-DICHLOROPROPANE	SW8260	0.01	1/90	01
VIO 43	- FEREIT	To Story Company in the last in				

	-		DOWN THE WINDS		right Cuming		
MW023	MW02	1).1,1-TRICHLOROETHANE	SW8260	100		ue.	
MW163	MWI6	1.4-DICHLOROBENZENE	SW8270	200		lien.	
MWIG	MW16	1-BROMO-4-FLUOROBENZENE 14-	0928WS			100	
MWIGS	MW16	2.2.OXYBS(1-CHLORO)PROPANE	SWB27D			200	
MW163	MW16	2.4.5-TRICHLOROPHENO!	56/8270	196		750	
MW163	MW16	24.6-Idbromophenal - SS	SWROZU	200		UG/L	
MW163	MW16	24.6-TRICHLOROPHENOI	SWR070			7/20	
MW163	MW16	24-DICHLOROPHENOL	SW8270			7/20	
MW163	MW16	24-DMETHM PHENOL	SWROZO			7/00/1	
MW163	MW16	24-OMITEOPHENOL	SW8270	200		1/2/	
MW163	MWIA	24-DINIDOLUENE	CANDOO			1/90	
MWIA3	RAMIN	THE DISCOURT OF THE PARTY OF TH	0.700.00			1/2/1	
1414143	RUMO 4	SO-DIMINOLOGICE	SW6270	nor.		7/9/i	<u> </u>
30.5	10000	Z-BUI AIR AIR	SW8Z50	2,3		ne/r	01
MW ICC	MW 10	2-CHLORONAPHIHALENE	SW8270	ηjol		ne/r	ון
MW 102	MWID	2-CHLOROPHENOL	SW8270	10,01		NG/I	01
MWI63	MW16	2-Fluarabiphenyi - SS	SW8270	75		UG/L	
MW163	MW16	2-Fluorophenal - SS	SW8270	8		11671	
MW163	WW16	2-HEXANONE	SW8260			116.0	
MW163	MWIS	2-METHYLNAPHTHALENE	SW8270	0.01		US.A	
MW163	MW16	Z-METHYLPHENOL	SW8270	n or		IIGA	
MW163	WW16	2-NITROAMILINE	SW8270	250		112.4	
MW163	MWIG	2-NITROPHENOL	Sw8270	001		100	3 2
MW163	MW16	3.3-DICHLOROBENZIDINE	Sw8270	000		IIG/I	
MW163	MWIS	3-NTROANILNE	SWB270	250		110.4	36
MW163	MW16	4,6-CHNITRO-2-METHYLPHENOL	SW8270	25111		115.0	100
MW163	MWIS	4-BROMOPHENYL PHENYL ETHER	SW8270			116.4	1
MW163	MWIO	A-CHLORO-3-METHALPHENOL	SW8270	not		105.4	
MW163	MW16	4-CHLOROANIINE	SW8270	1101		100	
MW163	MW)6	4-CHLOROPHENY, PHENY, ETHER	OZ CB/MS	101			
MW 163	MW16	4-METHM -2-PENTANONE	GWR2AO			100	
	MWIG	A-METHYLPHENOL (P. COSCOL)	000000			100	
	MW16	4.NIPOAMNIME	SAGOTO	200		USAL	
	MW16	4-NITEO DEUTINO	OLOGO.	0.02		Us/L	Z
MALV143	Livit A	A DEMANDIANT	Swaz/U	250		UG/L	25
1007143	DOME TO	ACEN PLUENE	SW8270	201		UG/L	
3 3	O MAK IO	ACENAPHITYTENE	SW6270	20		UG/L	01
3	MWID	ACEIONE	SW8260	0,01		UG/I)(
	MW16	ALUMINUM	SW6010	1,080		NG/L	6.9
	MW16	ANTHRACENE	SW6270	N 01		UG/L	UI.
	MW16	ANTIMONY	0109WS	2n		110/1	
MW163	MW16	ARSENIC	SW6010	4.30			16
MWIGS	MWIS	BARIUM	SW6010				
MW163	WW16	BENZENE	SW8260	0.01		100	2
MW163	MWIS	BENZO(d)ANTHRACENE	SW8270	1.01		104	V
MWIG	MW16	SENZO(O)PYRENE	SW8270	101		1001	
MW163	MW16	BENZOCHSUDRANIHENE	CACAGO			00/1	
	MWIA	BENZOLO NI NDETNI ENE	Constitution			USA	
	MMIA	DENZORASI NOGARANI	OLOGAC OLOGAC	2		UG/L	
	21414	DENG CAN THE COLOR OF THE COLOR	2/482/C		_	-	_

A N. SORMONO ID	di collette	Analyte Parameter	Andlytica Method			
MWD23	MW02	11.1, 1-TRICHLOROETHANE	5W8260	niel I	.I	Series Control of the
MW163	MW16	BENZAL BUTAL PHIHALATE	SW8270		1000	
MW163	MW16	BERYLLIM	010400	200	1000	
MW163	Miwik	POCETHONY ME	000000	5,000	UG/L	000
MW163	MANIA	CACO CHI COCCIANA STACE OF COCCIAN	DISPARE	0.00	UG/I	
MW163	MWI6	TAKO-FINA HEYAN DHIHAI AIR	Change	n n	100/1	
MWIA	MW16	BOOKODICE OPONETUNANO	0140510	000	105/1	
MW163	. 91MM	PROMOTO SECTION OF THE PROPERTY OF THE PROPERT	DOZOME	n ni	UG/L	
EA10163	1000	DISCORDING TO THE PARTY OF THE	Swezon	10,01	UGAL	9
MAININA	1000	DACIMONE I HAINE	53w6260	U OI	UG/L	10
27.74	213401	Moderation	SWOULD	3.5.1	UG/L	0.1
MW IOS	Olyw ID	CALCIUM	SW6010	3)500 -	105/1	5.0
MWIGS	MW16	CARBAZOLE	SW8270	חסנ	UG/L	0
MW163	MW16	CARBON DISULFIDE	Sw8260	U DI	l/9h	
MW163	MW16	CARBON TETRACHLORIDE	SWB260	7,01	nevi	
MW163	MW16	CHLOROBENZENE	SW8260	00:	LG/L	
MW163	MW16	CHLOROETHANE	SW8260	0.01	WG/I	2 2
MW163	MWIG	CHLOROFORM	SW8260	n Di	Ing/i	2 2
MW163	MWI6	CHICROMETHANE	SW8260	001	I/B/I	
MW163	MWID	CHROMIUM, TOTAL	Sw6010	3.80	mevr	030
MW163	WW16	CHRYSENE	SW8270	n oi	IIGAL	
MW163	MW16	CE-1.3-DICHLOROPROPENE	5W8260	001	ng/l	
MW163	MW16	COBALI	5w6010	2,4 1)	IIGA	250
MW163	MW16	СОРРЕЙ	SW6010	49.2 =	nevi	290
MW163	MW16	DI-n-BUTY. PHIMALATE	SW8270	חַפוּ	UCA.	
MW163	MW16	DI-0-OCTVIPHTHALATE	Sw8270	ngi	NSA NSA	
WW163	MWI6	DIBENZ(a,h)ANTHRACENE	SW6270	10,U	UGA	
MWI63	MW16	DIBENZOFURAN	SW8270	UOL	IIGA	
MW163	MWIG	DIBROMOCHLOROMETHANE	Sw8260	10,01	1/90	-
MW163	MWIG	DIBROMOSLUCISOMETHANE	SW8260	88	UG/L	
MW163	MW16	DIETHYL PHTMALATE	SW8270	ησι	NG/L	0.
MW163	MW16	DWEIHM PHIHALATE	5w8270	U DI	1/90	0.
MWISS	MW16	ETHMLBENZENE	SW8260	ulot	NG/L	[2
MW163	MW16	FLUORANTHENE	SW8270	n¦at	UG/L	101
MW163	MW16	FLUORENE	SW8270	001	UG/L	2
MW163	MW16	HEXACHLOROBENZENE	SW8270	O[0]	UG/L	0.
MW163			SW8270	n o	UGAL	Į į
MW 63		HEXACHLOROCYCLOPENIADIENE	SW8270	nlaı	uea	
MW763		HEXACHLOROGIHANE	Sw8270	nio1	neγ	9
MW163		INDENO(1,2,3-c,c)PYRENE	SW8270	0,01	UG/L	
MW163		INCIN	OLD9MS	1940)=	UGAL	
MW163		ISOPHORONE	SWB270	0.01	UG/L	9
MW163	MWIS	LEAD	SW6010	3.8	UGAL	8
MW163	MWI6	MAGNESIUM	SW4010	12200 =	UGA	2.4
MW163	MW16	MANGANESE	SW6010	257 =	UG/I	800
MWISS		MERCURY	SW7470	0.08 U	UG/L	0.08
MW163		METHALENE CHLORIDE	SW8260	U Or	1/S/I	
MW154	711717					

Somple ID	. signion ID		Analytica Method	Volue Proloci Suddier	Parallips Lyth	Detail Control of
MW023	MWD2	(1.1.1-IRICHLOROETHANE	3W8260	ē	000	
MWIGS	MWIG	N-NITROSODIPHENYLAMINE	Sw6270	1 Ol	1,671	
MWI63	MW16	NAPHIHALENE	SW8270	1 01	1000	
MWI63	MWID	NICKEL	0109MS	2 4	100	01
MW163	MWI6	NITROBENZENE	SW8270		1000);; ;;
MW163	MW16	Nitroberzene-d5 - SS	SW8270) IB	1500	
MW163	MWID	PENTACHLOROPHENOL	SW8270	138	1690	
MW163	MW16	PHENANTHRENE	SW8270	0,01	064	
fw163	MW16	1ON3H4	SW8270	001	1000	
MW163	MW16	Phenol-d5 · SS	SW8270	7.7	1007	
WW163	MW16	POTASSIUM	SW6010	=0805	729	1000
MWIG3	MW16	PYRENE	SW8270	10:01	7.53	11
1W163	MW16	SELENIUM	0109MS	3511	700	
MW163	MW16	SILVER	Swedin	0.30	100	00.0
MW163	MW16	SODIUM	SW4010	29100	(MCAI)	C. 204
MW163	MWI6	SIYRENE	SW3260	חמו	WSN.	01
MW163	MWI6	Terphenyl-d14 - SS	SW8270	1/	UGA	
MW163	MW16	JETRACHLOROETHYLENE	SW8260	I OL	JIGA	
MW163	MWIS	THALLIUM	SW6010	2.3 U	UGAL	2.3
MW163	MW16	TOLUENE	SW8260	U.O.	NG/L	101
MW163	MWIS	I OLUÉNE-DB	SW8260	26	UGAL	0
MW163	MW16	Irons-1,3-DICHLOROPROPENE	SW8260	10 01	UG/L	01
MW163	MW16	TRICHLOROETHYLENE	Sw8260	U DI	UG/I	0
MWIGG	MWI6	VANADIUM	SW6010	3.6.J	UG/L	0.33
WIS	MWIG	VINYL CHLORIDE	SW8260	Upt T	UG/I	
MWIGS	MWIG	XYLENE (TOTAL)	SW8260	000	NG/I	0
MW163	MWIG	ZINC	Sw6010	20300	UG/L	0.57
MW 193	MWID		SW8260	igo	UG/L	2
MW193	41W19	1,1,2,2-TETRACHLOROETHANE	5W8260	Λ[0] C	UG/L	101
MW 193	9LMM	1,1.2-TRICHLOROETHANE	SW8260	001	UGA	01
MW 193	\$LMW	1.1-DICHLOROETHANE	SW8240	1001	UG/L	101
MW 193	MWID	1), 1-DICHLOROETHENE	SW8260	10jū	υeν	01
MW 193	piwin	11.2-DICHLOROETHANE	Sw8260	LU 01	nev	Ö!
MWC	MW 19	1.2-DICHLOROEINENE (TOTAL)	SW8260	Ü OI	UG/L	01
MW IVS	A MAN		SW8260	J 01	UGAL	01
PA A1	MWIS	1-BIOMO-4+LUCKOBENZENE (4-	SW8260	001	ne/r	0
MW193	MMIP	2-BULANONE	09Z8MS	10,01	UG/L	0
CALMIN	MWIG	2-HEXANONE	SW8260	10 Ot	NG/L	10
MW193	MWI9	4-METHYL-2-PENTANONE	SW8260	001	UG/L	10
W193	AIMMIA	ACETONE	5W8260	ופוח	Nevr	Ö
IAW/193	MW19	ALUMINUM	SW6010	15100 J	UG/L	9.6
MWI93	MWIS	ANTIMONY	SW6010	4.8 U	UGAL	2
MWI93	MW 19	ARSENIC	GIDAWS	14.4	nev	2.1
MW193	IMW19	ваяци	SW601D	219,=	UGA	0.11
MW193	MWIO	BENZENE	SW8260	กู้อเ	UGAL	01
MWI93	WW19	BERYLLUM	SW6010	r]ı90 .	UGA	000
A.M.V.103						

Sample ID	Stetlen to	Analyte Parameter	Analytical Method	Votue Project Gualifier		Delection (Imilia)
MW023	MWD2	1,1,1-TRICHLOROETHANE	0928MS	0.01		ğ
MW193	MW19	ВКОМОГОЯМ	SW8260	100	1987	15
MWI93	MW19	BROMOMETHANE	SW8260	11 01	100	
MW193	PIWM	CADMIUM	0109705	F 2	1/2/	
MW193	MWIG	CALCIUM	0.0%/05	15100	1001	C
MW193	MW19	CARBON DISULIDE	5W8260	100	1/20	200
MW193	WW19	CARBON TETRACHLORDE	SW8260		1/50/	
MW193	MWIO	CHLOROBENZENE	SW8260	01	1001	215
MW103	MWIP	CHLOROETHANE	SW8260	101	1621	2 5
MW193	MWIP	CHLOROFORM	5W8260		1/00	
MW193	MWIP	CHLOROMETHANE	SW82eD	101	1/2/1	
MW193	MWIP	CHROMIUM, TOTAL	SW6010	30.3	1/00	
MW193	MWIP	C&-1,3-DICHLOROPROPENE	SW8260	- O	110/1	2
MW193	WWIG	COBALI	GLOOMS	7.8.1	110.4	2 6
MW193	MWI9	COPPER	SW4010	31.8=	nga nga	170
MW193	MW19	DIBROMOCHLOROMETHANE	SW8260	U OI	Nev	
MW193	MW19	DIBROMOFLUOROMETHANE	SW8260	88	UG/L	
MW193	MW 19	ETHYLBENZENE	SW8260	0.01	UGAL	
MW193	MW19	IRON	Swedia	33900=	UG/L	7
MW193	MWIG	LEAD	SW4010	14.3=	UG/L	80
E61MW	MW19	MAGNESIUM	SW6010	6180=	UG/L	2.4
MW193	MW)9	MANGANESE	DLOOMS	3.4 =	UG/L	000
MW193	MW 0	MERCURY	SW7470	0,00	UGAL	000
MW193	MW 9	METHYLENE CHLORDE	SW8260	no.	UG/L	2
	d[WW]	NICKEL	SW401D	11.3.1	UG/L	0.27
	MWIG	POTASSIUM	SWedio	3770]=	UG/I	830.3
	olwiw.	SELENIUM	SW6010	3.50	UG/L	3.5
	WW19	SILVER	SW6010	0.990	1/9/i	0,39
MWIVS	MWID	Muldos	SW6010	t,00101	1/90	103.7
	WW19	STYRENE	SW8260	U,OI	UG/L	01
	AWW.	TETRACHLOROETHYLENE	SW8260	10,01	nev	Q.
	MMI9	THALLIUM	SW6010	2.30	Ing/L	2.3
MW W	61MM	TOLUENE	Sw8260	ūloi	lug/tr	01
	AIMM		SW8260	47	nevr	0
•	Al Mini	Ports-1,3-OICHLOROPROPENE	SW8260	001	ue/r	01
	MMIG	IRICHLOROETHYLENE	Sw8260	ກູ່ວເ	nev l	10
	MM id	VANADUM	SW6G10	44.7 a	nev	0.33
	WW19	VINY CHLORIDE	SWB260	U,OI	исл	OL.
	MWIG	XYIENE (TOTAL)	SW8260	0,01	UG/L	01
	MMIG	UNIZ	SW6010	42.1 J	UG/L	0.57
	MW20		SW8260	ή(at	UGAL	01
	MWZD	1.1.2.2-1ETRACHLOROETHANE	SW8260	n(a)	1/9n	OL.
	MWZ0	1.1.2-TRICHLOROETHANE	SW8260	10,0	Ne/L	101
	NW20	I.) -OICHLOROETHANE	SW8260	n'ot	UG/L	101
	MWZ0	1.1-CICHLOSOETHENE	\$W8260	U OI	UG/L	101
MWZOS	WW.20	1.24-TRICHLOROBENZENE	SW8270	ກ່ວເ	UG/L	<u></u>

Sample (D	Station ID	Analyle Parameter	Andylica Method	Votue - Profect Coordinar	17. 7. 10 製造 水製 (1) 1	Periodical series
MW023	MWD2	1.1.1-TRICHLOROETHANE	SW8260		1110.41	
MW203	MW20	1.2-DICHLOROETHANE	SW8260		1000	
MW203	MW20	1,2-DICHLOROETHENE (TOTAL)	SW8240	7 01	00%	
Mw203	MWZ0	1.2-DICHLOROPROPANE	CANBOAC		1/90	
MW203	MW20	1.3-DICHLOROBENZENE	50,8220		06/1	
MW203	MWZO	1,4-DICHLOROBENZENE	SWA22FI		1000	
MW203	MW20		SWR2HO	000	100/1	
MW203	MWZD	22-OXYBIS(1-CHLORO)PROPANE	SW8270	1 01	1007	
MW203	MW20	24.5 TRICHLOROPHENOL	SW8Z7D	2511	1674	
MW203	MW20	24.6 Tribromophenol - SS	SW8270	2.7	0.00	27
MW203	WW20	24.6-TRICHLOROPHENOL	SW8270	1 4	7/20	
MWZ03	MW20	2,4-DICHLOROPHENOL	SW8270		7/20	0 5
Mw203	MW20	2,4-DIMETHYLPHENOL	SW8270		1/20/1	0,
MW203	MW20	2,4-DINITROPHENOL	SW8270	25411	1001	0
MW203	MW20	2,4-DINITROTOLUENE	SW8270	101	1/20	0,
MW203	MW20	2.6-DINITROTOLUENE	SW8270	100		
MWZC3	IMWZ0	2-8UTANONE	SW8260	noi	100	
MWZD3	MW20	2-CHLORONAPHTHALENE	5w8270	njot	- CUII	
MWZQ3	MW20	2-CHLOROPHENOL	SW8270	0.01	Ven	
MW203	MWZO	2-Fluorobiphenyl - SS	SW8270	58	ng/l	
MWZ03	MW20	2-Fluorophanol - SS	SW8270	75	Nevr Nevr	
MW203	MW20	2-HEXANONE	SW8260	ဂိုင္ငု	UG/L	01
MW203	MW20	2-METHYLMAPHTHALENE	SW6270	100	UG/L	
MW203	MW20	2-METHYLPHENOL	SW8270	100	1/2/1	
MW203	MW20	2-NITROANIUNE	SW8270	250	UG/I	25
MW203	MWZO	2-MIROPHENOL	SW8270	10,0	UG/L	101
MWZC3	MWZ0	3,3'-DICHLOROBENZIDINE	SW8270	0,02	UG/L	
MW203	MWZ0	3-VITPOANIUNE	SW8270	25 U	NS/I	1
MW203	MW20	4.6-DINITRO-2-METHYLPHENOL	SW8270	25 0.1	UG/L	25
MW203	WW.20	4-BYOMOPHENYL PHENYL ETHER	SW8270	101	WG/L	01
MWZU3	MW20	N PHEN	SW8270) O O	UG/I	2
MWZUS	MW20		SW8270	io o	luG/t	9
MWZCB	WW.ZO	4-CHLOROPHENYL PHENYL ETHER	SW6270	יוֹם) י	UGAL	01
MWZCE	MWZO	4-METHYL-2-PENTANONE	SW8260	n[ot	UGAL	Ö:
MW-KD3	MWZO	4-METHYLPHENOL (p-CRESOL)	SW8270	<u>U(01</u>	1/90	0
MWZUS	MWZO	4-NITROANILINE	SW8270	25.0	Nev	25
MWZUS	(MWZD	4-NITROPHENOL	SW8270	25,0	UGA	25
MWZC3	MW20	A CENAPHTHENE	Sw8270	υ <u></u> 01	Nev	101
MWZU3	MW20	ACENAPHIHYLENE	SW8270	0,01	NG/L	
MWZUI	MW-20	ACETONE	SW8260	ຄູ່ຜາ	J/S/I	101
MWZW	MWZO	ALUMINUM	SW6010	126000,3	US/I	6.8
MWAU	MWZD	ANIKRACENE	SW8270	10 n	UG/I	101
MWZCO	MWZD	ANTIMONY	SW601D	4.B.U	UG/I	2
MWZOS	MWZ0	ARSENIC	596010	≈(5,00	US/I	2.1
MWZC3	MWZO	ВАЯЦМ	SW6010	343 =	NG/I	0.11
MWZ03	MW20	BENZENE	SWB260	n'ai	UG/L	CI
MEN NO						i

DOMI Separation 1997 3rd Quarter Groundwater Analytical Results

Zample ID	OI LIGHTON	AHUMB RUKINGINI	Andrinca Memod	Value Project Sudifier		
MW023	MW02	11.1.1-TRICHLOROETHANE	SW8260	וסו	3	<u>-</u>
MW203	MW20	(BENZO(O)PVIZENE	SW8270	U 01	UG/I	
MWZD3	MW20	BENZO(D)FLUORANTHENE	Sw8270	D Of	UG/L	
MW203	MWZO	(BENZOCA, OPERVIENE	Sw8270	101		
MW203	MWZO	BENZOCHUORANTHENE	SW8270	101	100	-
MWZG3	MW20	BENZYL BUTYL PHTHALATE	Sw8270	1 01	107	
MWZCI3	NW20	BERYLUUM	SW6010	= 0.5	100	
MW203	MW20		SW8270	Ποι	UGA	
MWZG3	WW20	DISC2-CHLOROETHML) ETHER (2-CHLOROETHML	SW8270	0.01	UGAL	
MWZG3	MW20		Sw8270	0.01	UGAL	
MW203	MWZD	BROMODICHLOROMETHANE	Sw8260	701	100	
MW203	MW20	Впомоголи	SW8260	700	TIGHT.	
WW203	MW20	BROMOMETHANE	SW8260	001	UGAL	
MW203	MWZD	CADMIUM	SW6010	84.6=	nevi	100
MW203	MW20	CALCIUM	0109WS	27400 =	UG/L	5
MW203	MW20	CARBAZOLE	SW8270	UOI.	116.4	
MW203	MW20	CARBON DISUCIDE	SW8260	0,01	UGA	
MWZC3	MW20	CARBON TETRACHLORDE	0928WS	U.O.I	UGA	
MWZO3	MW20	CHLOROBENZENE	SW8260	U OI	UGA	01
MW203	NW20	CHLOROETHANE	SW8260	U,01	NGV	1
MW203	MW20	CHLOROFORM	5w8260	0,01	UG/L	1
MW203	MWZO	CHLOROMETHANE	SW8260	njai	UG/L	1
WW203	MW20	CHROMIUM, TOTAL	SW6010	= 147	ng/L	0.39
MWZ03	MW20	CHANSENE	5w8270	ค ู่ 0 เ	UG/L	1
MW203	MWZO	Cts-1,3-DICHLOROPROPENE	\$w8260	U <mark>0</mark> 1	UG/L	101
MW203	MW20	COBALT	Sw6010	38]=	UG/L	0.33
MWZC3	MW20	COPPER	SWEGID	147	UG/L	790
MWZ03	MW20	OI-D-BUTYL PHINALAIE	SWBZZD	njot .	1/90	10
MW203	MWZG	DI-n-OCIVIPHIHALAIE	SW8270	uot .	nevr	10
MW203	MWZ	DIBENZ(a.h)ANTHRACENE	SW8270	n ot	UG/L	31
MW203	MW20	DIBENZOFURAN	\$W8270	ηψι	1/50	_
MW203	MWZD	DIBROMOCHLOROMETHANE	Sw8260	noi	NG/L) ×
MWZ03	MW20	DIBROMOFLUCIPOMETHANE	SW8260	92	UG/L	
MWZ03	MW20	DIETHYL PHTHALATE	SW8270	່າດໃນ	UG/L	2
MW203	MW20	DIMETHYL PHIHALATE	SW8270	noi	UG/L	01
MW203	MWZ0	ETHYLBENZENE	SW8260	n'ai	1/90	מו
	MW20	FLUORANTHENE	SW8270	10[0]	1/9n	0.
	MWZD	FLUORENE	SW8270	Upl	UG/L	0,
	MW20	HEXACHLOROBENZENE	SW827D	O'D!	Ne/L	0(
	DZ.WW.	HEXACHLOROBUTADIENE	SW8270	Ujūl	Nev Tech	101
MW203	DZ.MW	HEXACHLOROCYCLOPENTADIENE	SW8270	חמו	UGA	01
MW203	MWZO	HEXACHLOROETHANE	SW8270	וםת	UGA.	01
MW203	MW20	INDENO(1,2,3-c,d)PYRENE	SW8270	0,01	UGA	
MWZD3	MW20	IRON	SW6010	136000=	liGA.	17
MW203	WW20	ISOPHORONE	SW8270	100	light.	
MW203	0ZMM	LEAD	SW6010	1111=	1001	86
				-		

* * Sample ID	* · · · Station (D		Analytical Method.	A Votue Project Qualifier	- 3.4 Units to 1	Defection Limit
MW023	MWDZ	1.1.1-TRICHLOROETHANE	SW8260	10.0	1/9/1	01
MW203	MW20	MANGANESE	SW6010	1400 =	1/50	80.0
MW/203	MWZD	MERCURY	SW7470	0.46 U	UG/L	0.09
MW203	MW20	METHYLENE CHLORIDE	5W8260	n ot	UG/I	
MW203	MW20	N-NITROSODI-n-PROPYLAMINE	Sw8270	n ot	UG/I	
MW203	MWZD	N-NITROSODIPHENYLAMINE	SW8270	noı	UG/L	9
MW203	Mw20	NAPHTHALENE	SW8270	0.01	UG/L	01
MW203	MW20	NICKEL	0109MS	68.7=	UG/L	0.27
MW203	MW20	INTIROBENZENE	SW8270	U,OI	UG/L	07
MW203	MW20	Mitobergene-d5 - 55	SW6270	68	1/S/1	0
MW203	MWZO	PENTACHLOROPHENOL	SW8270	5.0	l/g/l	
MW203	MW20	PHENANTHRENE	SW8270	U,01	UG/I	
MWZG3	MW20	PHENOL	SW8270	001	UG/I	
MWZD3	MW20	Phenol-d5 - 55	SW8270	87	106/1	
MW203	MWZO	POTASSIUM	SW8010	13900/=	Ing/I	839.3
MW203	MWZ0	PYRENE	SW8270	rn oi	UG/L	02
MW203	MW20	SELENIUM	0108WS	4.1,3	nev.	3.5
MWZ03	MW20	SILVER	SW6010	U,98.D	Nev	0.39
MWZCO	MWZD	SODIUM	SW4010	1 0800 J	WG/I	103.7
MW203	MW20	SIVRENE	SW8260) ol	UGAL	01
MW/203	MW20	Parpheny-d14 - SS	SW8270	2	NGA	0
MW203	MWZD	TETRACHLOROETHYLENE	SW8260	naı	UG/L	01
MW203	MW20	THALDUM	SW6010	2.3]U	nėvr	2.3
MW203	MWZ0	TOLUENE	SW8260	חניםנ	NGΛ	01
MW203	MWZO	TOLUENE-D8	SWBZ6D	105	ne/r	0
MW203	Mw20	frans-1,3-DICHLOROPROPENE	SW8260	10,0	1/90	01
MWZ03	MW20	TRICHLOROETHMENE	SW6260	D ial	UG/L	01
WW203	MW20	VANADYUM	SW6010	262	UGAL	0.33
MW203	WW.ZD	WINYL CHLONIDE	SW8260	10/0	UG/I	01
MW203	WW.S	XYIENE (TOTAL)	SW8260	U.or	UGAL	10
MWZUS	MW20	ZINC	Swedlo	267	UG/L	0.57
MW213	MWZ	1,1,1-IMCHLOROETHANE	5W8260	ט סר	UGA	10
MWZ13	MW21	1.1,2.2-TETRACHLOROETHANE	5W8260	ກູດເ	UGA	10
MWZ13	MW21	1,1,2,1PICHLOROETHANE	SW8260	U OL	neλ	al
MWZI3	MW21	I.I-DICHLOROETHANE	SW8260	U 0t	υGΛ	01
MWZ13	MW21	1 1-DICHLOROETHENE	SW8260) OI	UGA	10
MWZ13	MW2)	1,24-TRICHLOROBENZENE	5W827D	U O L	иел	OL.
MWZ13	MW2I	1,2-DICHLOROBENZENE	SW8270	חסו	UG/L	10
MW213	MW2	11.2-DICHLOROETHANE	SW8260	001	UG/L	01
MW213	MW21	1.2-DICHLOROETHENE (TOTAL)	SW8260	ບ[ດເ	UG/L	01
MW213	MW21	1,2-DICHLOROPROPANE	SW8260	UOI	.ne.r	01
MW213	MW21	I.3-DICHLOROBENZENE	SW8270	UO1	UG/I	01
MW213	MW21	1.4-DICHLOROBENZENE	SWB270	טוסו	กรุง	01
MW213	MW21	1-BROMO-4-FLUOROBENZENE (4-	Sw8260	113	1/5/1	0
MW213	MW21	2.7-OXYBIS(1-CHLORO)PROPANE	SW8270	njo;	uc/r	10
MW213	MW2)	2.4.5-TRICHLOROPHENOL	SW8270	25[U	UG/L	25
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Sample to	di nombie						
MW023	MW02	1,1,1-TRICHLOROETHANE	SW8260	ומו		lue/t	5
MW213	MW21	2,4,6 TRICHLOROPHENOL	SW8270	101		UGA	
MW213	MW2)	2.4-DICHLOROPHENOL	SW8270			100	
MWZI3	MW21	2,4-DIMETHYLPHENOL	SW8270			100	
MWZ13	MW21	2.4-DINITROPHENOL	SW8270	1,50		101	
MW213	MW21	2,4-DINITROTOLUENE	Sw8270	101		100	
MW213	MW21	2,6-DINITROTOLUENE	SW8270			100	
MW213	MW21	2-8UTANONE	SW8260	100		167	
MW213	MW21	2-CHLORONAPHTHALENE	SW6270	101		7/21	
MW213	MW21	2-CHLOROPHENOL	SW8270	Ē		154	
MW213	MW21	2-fluorobiphenvi - SS	SW8270	198		100	
MW213	MW21	2-Fluorophonal - SS	SW8270	2		100	
MW213	MWZI	2-HEXANONE	SW8260	101		10.1	
MWZ13	MW21	2-METHYLNAPHTHALENE	Sw8270	101		UG/L	
MW213	IMW21	2-METHYLPHENOL	SW8270	101		ne/r	100
MW213	(WW2)	(2-NITROANILINE	SW8270	250		US/I	25
MW213	MW21	2-NITROPHENOL	SW8270	101		UG/L	10
MW213	Mw21	3,3*DICHLOROBENZIDINE	5W8270	8		NS/I	8
MW213	MW21	3-MIRCANILINE	SW8270	25/1		UG/L	25
MW213	MWZI	4.6-CHNITRO-2-METHYLPHENOL	SW8270	792		UG/L	25
MW213	MW21	4-BROMOPHENY, PHENYL ETHER	SW8270	701		UG/I	9
MW213	MW2	4-CHLORO-3-METHYLPHENOL	5w8270	101		1/9⊓	01
MWZ13	MW21		SW8270	10,0		UG/L	10
MW213	MWZ	4-CHLOROPHENYL PHENYL ETHER	SW8270	ומוֹכוּ	(UG/L	DI.
MW213	MWZ	4-METHYL-2-PENTANONE	SW8260	וםר		Ven	01
MW213	MW21	4-METHYLPHENOL (p-CRESOL)	SW8270	וטוי		ne/r	10
MW213	MW21	4-NIROANIUNE	SW8270	njsz i i i i i i i i i i i i i i i i i i i		ηeγ	25
Mw213	MW21	4-NITROPHENOL	SW8270	75[n		neγ	255
MW213	MWZI	ACENAPHIHENE	SW827D	nloi		νen	10
MW213	MW21	ACENAPHTHYLENE	SW8270	UDI		UGA	01
MW213	MW21	ACETONE	SWB260	וסיטו		UGAL .	
MW213	MW2)	ALUMINUM	SW6010	3840		nevr	99
MW213	MW21	AMTHRACENE	SW8270	U 01		UGAL	10
MWZ13	MW21	ANTIMONY	SW6010	n Z		UG/L	2
MW213	MW2I	ARSENIC	SW6010	20		UG/L	2
MWZ13	MW21	BARIUM	SW6010	() DB		J/S/I	11.0
MW213	MW21	BENZEME	SW8260	U DI		UG/L	0)
MW213	MW21	BENZO(0)ANTHRACENE	\$W8270	10/1		nevr	01
MW213	MWZI	9ENZO(0)PYRENE	SW8270	חסו		UG/L	01
MW213	MW21	BENZO(b)FIUORANTHENE	5W8270	0.01		UG/L	01
MW213	MW21	BENZO(Q.h.)PERYLENE	SW8270	n 01		UG/L	101
MW213	MW21	BENZOQOFLUORANTHENE	Sw8270	100		UG/I	01
MW213	MW21	BENZM BUTM PHTHALATE	SWB270	no:		Wey!	101
MW213	MW21	BERYLUUM	SW6010	0.3 U		UG/I	000
MW213	MW2I	DISC2-CHLOROETHOXY) METHANE	SW8270	וסי		nevr	01
MW213	MW2I	OK(2-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	וסינ		nev	ō
A.MARO 1.2							

Ol elembe	Station ID	Analyte Parameter	Analytica Method	Volume			Detection Umil
MWD23	MW02	{1,1,1-1RICHLOROETHANE	;SW8260		1/90	-	O.
MW213	MW21	BROMODICHLOROMETHANE	5w8260	nol	I/Sn		2 2
MW213	MWZI	BROMOFORM	SWB2AD	\			2 5
MW213	MW21	BROMOMETHANE	SW82AO	1101			2 2
MW213	MW21	CADMILIM	CAMOUI	0 -			2
MW213	MW2)	CALCIUM	SAMOID	14100-	1/5		5
KW213	MW21	CABBAZOLE	0.0000		160		2
MW213	MW2	CAPRON CYSTERDE	CAMBAN		1/90		2
MW213	MWD	CAORON TOTAL CONDE	CAMBOAD		1/40		2 2
MW213	MW21	OH-ODORENSENE	SAMOZOV	000	1/2/1		2
MW213	MW21	CHIODOCTUANE	CANDON	0.01	1/9/1		2 :
ST CANA	(Alach)	Section Of the Control of the Contro	Opposition		Š	-	2
בוכחוויי	kace.	OU ODOMETICA NE	OSCUR	0.01	UG/L		2)
F1CWAN	INSIAM)	CONTRACTOR ACTION	3W020U	0 :	1/2 		2
MWOIS	MOUDI	CHOKENE	OLOBAC	D 0.7	300		0.30
AMAZ13	Adiam?		OVER	olo	UG/L		
MWO13	PANY	CODAL T	SWAZOLO	מים מים	7 S		
ARAMO13	RAW PA	00000	Ollowe	2.9	UGA		0.33
MANAGE S	144733	Die Birm gunder att	OMODILO	r e	UG/L		0.67
MANDIS	LEALURY I	DIS OCTO DUTUAL ATT	DV20WG	0	IIG/I		
MARKETS.	I ZATURA	DAT-COLOCIONES AND A CARLO	5W6270	0.01	nevr		2
NIVE IS	MANCE	DIBENZ(G, D)ANIHKACENE	SW8270	1001	UG/I		10
1000	MWZ		SW8270	001	ne/r		10
MW213	MW21	DIBROMOCHLOROMETHANE	5W82tc0) 0	IJG/L		10
MW213	MW2)	DIBROMOFLUOROMETHANE	SW8260	63	UGA		0
MW213	MW21	DIETHYL PHIHALATE	SW8270	חוסו	ne/r		D 1
MW213	MWZI	DIMETHYL PHTHALATE	SW6270	<u>n</u> iai	νen		2
MW213	MW21	ETHYL BENZENE	SW8260	U.DI	UG/L		2
MW213	MW21	FLUORANTHENE	SW8270	Ω(OL	V⊕n		10
MW213	MW21	FLUORENE	SW8270	n'oı	NG/L		10
MW213	MW21	HEXACHLOROBENZENE	SW8270	n <u>a</u> l	1/90		0
MW213	MW21		SW8270	n 01	1/90	 	101
MW213	MW21	HEXACHLOROCYCLOPENTADIENE	SW8270	n a l	UC)I		10
Mw213	MW21	HEXACHLOROETHANE	SW8270	n[at i	NG/L		ā
MW213	MW21	INDENCY1,23-c.d)PVRENE	SW8270	n/ol	1/90		OL.
MW213		IRON	0109WS	8520 =	ng/r		12.1
MW213		SOPHORONE	SW8270	DOI.	1/90		101
MW213		LEAD	0109MS	3.9	IVS/I		060
MW213		MAGNESIUM	0109AAS	7160=	UG/L		2.4
MW213		MANGANESE	SW6010	= 8.0.S	บอก		000
MW213		MERCURY	0/P/MS		νen		900
MW213		METHYLENE CHLORIDE	SW8260	UDI	Ne/l		P
MW213	MW21	N-NITROSODI-n-PROPYLAMINE	SW8270	NOI.	Nev		Ī
MW213		N-NITROSODIPHENYLAMINE	SW6270	701	Neu		õ
MW213		NAPHIHALENE	SW8270	OBI	nev		10
MW213	MW21	NCKEL	SW6010	3.20	NS/I		0.20
EIZMM		NITROBENZENE	SW8270	no:	NG/L		0
0110747							

SOTTONE ID	- CII LIGHT IN	Andrive Magniere				Dataction
MWDZ3	MW02	11.1.1-TRICHLOROETHANE	Sw8260	100	III CA	UI.
MW213	MWZI	PENTACHLOROPHENOL	SW827D		900	
MW213	MWZI	PAENANTHOENE	SAMPOZO		100	
MW213	MW21	PHENOL	SWADIO	101	100	
MW213	MW2)	Phenol-d5 - SS	SWRD20	2 2 2	1000	
MW213	MWZI	POTASSIUM	OLDANS	2000	100	715
MW213	MWZ	PYRENE	SW8270	0.00	101	
MW213	MW21	SELENIUM	0109WS	3.50	200	192
MW213	MW21	SILVER	OLDAWS	0.391	100	
MW213	MW21	Muldos	SWedio	15100=	100	E01
WW213	MW21	SIAMENE	SW8260	101		101
MW213	MW21	Terphenyt-d14 - SS	SW8270	67	100	
MW213	MWZI	TETRACHLOROETHYLENE	SW8260	= (2)	107	1
MW213	MW21	THALLIUM	SW6010	2.3 U	500	-
MW213	MW21	IOLUENE	SW8260	n;ol	187	1
MW213	MW2)	IOLUENE-D8	SW8260	81	UG/L	10
MW213	MW21	Itoms-1,3-DICHLOROPROPENE	SW8260	10,01	ne/I	
MW213	MW2I	TRICHLOROETHYLENE	SW8260	12=	UG/L	
MW213	Mw2	VANADIUM	0109MS	15.8	UG/L	0.33
MW213	MW21	VINY CHLORIDE	SW8260	n ol	UG/L	2
MW213	MW21	XYLENE (TOTAL)	SW8260	າດຸ່ນ	V6/L	01
MW213	MW21	ZINC	SW6010	219=	1/90	0.57
MW213ADD	MW21	Ammonla-Nitogen	£350.2	0.2 U	MG/L	0.2
MW213ADD	MWZ1	Chloride	E325.1	17.3 =	MG/L	
MW213ADD	MW21	IRON	Sw6010	2220	UG/L	1,7
MW213ADD	MW21	Nitrate/Nitrite-N, Automated	E353.2	3.21 =	WG/L	0.25
MW213ADD	MW2I	Sulfate	E375.4		MG/L	2
MW213ADD	MW21	Told Organic Carbon (Soll/Water)	E415.2	2.7 =	MG/L	
MW223	MW22		SW8260	ia u	US/L	
MW2Z3	MW22	1.1.2.2-TETRACHLOROETHANE	SW8260	U OI	UG/L	10
MW223	MW22	1,1,2-TRICHLOROETHANE	Sw8260	חטו	UG/L	ξί.
MW223	MWZ2	1,1-DICHLOROETHANE	SW8260	Ujū	nev nev	101
MW223	MW22	1. 1-DICHLOROETHENE	SW8260	Upt	nev	01
MW223	MWZZ	11.2.4-IRICHLOROBENZENE	5W8270	10,0	ne/r	Ö
MWZZ3	WWZ2	1,2-DICHLOROBENZENE	SW8270	10,0	Nev.	<u> </u>
MW223	MW22	1.2-DICHLOROETHANE	SW8260	A 01	UGA	
MW223	MWZ2	1.2-DICHLOROETHENE (TOTAL)	SW8260	NO!	ue,r	01
MW223	MW22	1,2-DICHLOROPROPANE	SW8260	n oı	UGAL	2
MW223	MW22	1.3-C/CHLOROBENZENE	SW8270	n ol	UGA	2
MW223	MW22	1.4-DICHLOROBENZENE	SW8270	10.01	UG/L	01
MW223		1-BROMO-4-FLUOROBENZENE (4-	Sw8260	110	UGAL	0
MW223		2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	U.01	UGAL	101
MW223		2.4.5-IRICHLOROPHENOL	SW8270	25 0	UG/L	25
MW223		2,4,6-Iribromophenol - 55	SW8270	18	UG/L	0
MW223		2.4,6-FRICHLOROPHENOL	SW8270	n'oı	UG/I	101
MW223		2.4-DICHLOROPHENOL	5w8270	0,01	70	101
					9	

Scample ID	Station ID	Andrive ratameter	Analytical Mothod	Value Project Cualifier	5	Detection Limit
MW023	MWD2	1,1, I-TRICHLOROETHANE	SW8260	0,01	lug/L	01
MW223	MWZZ	2,4-DINITROPHENOL	SW8270	25'W	uc/r	25
MW223	MW22	2,4-DINJIROJOLUENE	SW8270	0,01	UG/L	9
MW223	MW22	2.6-DINITPOTOLUENE	Sw8270	0.01	UG/L	9
MW223	MW22	2-BUTANONE	SW8260	0,01	UG/L	
MW223	MW22	2-CHLORONAPHIHALENE	SW8270	U.O.	UG/L	01
MW/Z23	MW22	2-CHLOROPHENOL	SW8270	0.01	UGA	2
MW223	MW22	2-Fluorobiphenyl - SS	SW8Z70	76.	UG/L	
MWZZ3	MW22	2-Fluorophenol - SS	SW8270	7	000	
MW223	MW22	2-HEXANONE	SW8260	0,01	UG/I	1
MW223	MW22	2-METHM:NAPHTHALENE	SW8270	0.01	1/5/1	
MW223	Mw22	2-METHYLPHENOL	SW8270	nai	1/5/1	
MW223	MW22	2-MIROANI, INF	SW8270	250	UG/L	25
MW223	MW22	2-NITROPHENOL	SW8270	10.0	uGA.	01
MW223	MW22	3,3,DICHLOROBENZIDINE	Sw8270	20,0	UG/L	8
MW223	WWZ2	3-NIROAMLINE	SW8270	25'0	UGA	75
MW223	MW22	4.6-DANITRO-2-METHYLPHENOL	SW6270	25,00	UG/L	25
MW223	MW22	4-BROMOPHENYL PHENYL ETHER	Sw8270	n'oı	UGAL	10
MW223	MW22	4-CHLORO-3-METHYLPHENOL	SW6270	U.O.I.	UG/L	100
MW223	MW22	4-CHLOROANILINE	SW8270	0.01	UG/L	2
MW223	MW22	4-CHLOROPHENYL PHENYL ETHER	SW8270	u oı	UGAL	101
MW223	MW22	4-METHYL-2-PENJANONE	SW8260	1 O U	UG/L	01
MW223	MW22	4-METHYLPHENOL (D-CRESOL)	SW8270	n'aı	ng/r	01
MW223	MW22		SW8270	25,0	nev	25
WWZ23	MW22	4-NITROPHENOL	SW8270	25/0	UG/L	25
MW223	MW22	ACENAPHIHENE	SW8270	ກ່ວເ	ne/r	01
MW223	MW22	ACENAPHIMENE	SW8270	ט'סו	nevr	01
MWZZ3	MW22	ACEIONE	Sw8260	n'oı	1/Sn	01
MW223	MW22	ALUMINUM	0,09%3	C 010Z	1/90	6.9
MW223	MW22	Ammonia-Viltragen	E350.2	0.2 U	WGAL	0.2
MW223	MW22	ANTHRACENE	SW8270	10.0	1/90	0
MW223	MW22	ANTIMONY	5W4010	7.7 U	ue/r	2
MW223	MW22	ARSENIC	5W6010	2.5 J	1/90	2.1
MW223	MW22	BARIUM	SW6010	123 =	ne/r	0.11
MW223	N/WZ2	BENZENE	SW8260	n oı	ne/r	01
MW223	MWZ2	BENZO(a)ANTHRACENE	5W8270	10,01	ing/r	01
MW223	MW22	BENZO(g)P/MENE	SW6270	ייוסו	UG/I	01
MW2Z3	MWZZ	BENZO(b)FLUORANTHENE	SW8270	חטו	nevr	01
MW223	MW22	BENZO(g.h.)PERYLENE	SW8270	JO:01	7/9n	01
MW223	MW22	BENZORYFLUORANTHENE	SW8270	חסו	NG/L	0
MW223	MW22	BENZYL BUTYL PHTHALATE	SW8270	חָטוּ	Ne/L	01
MW223	MW22		SW6010	0.2)	UG/L	600
MW223	MW22	bs(2-CHLOROETHOXY) METHANE	SW6270	U,O!	nev	101
MW223	MW22	DISCO-CHLOROETHYL) ETHER (2-CHLOROETHYL	\$W8270	10.01	ue/r	01
MW223	MW22	173	5W8270	10.0	1/9n	
MW223	MW22	BROMODICHLOROMETHANE	5w8260	กู้ต่า	UG/L	10
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Sample ID	Statton ID	Analyte Parameter	Analytica Method	Value	Project Suddiller	===	Detection Limit
MW023	JWW02	D. L.) - TRICHLOROETHANE	SW8260	2	1-	UG/L	12
MW223	: 	BROMOMETHANE	Sw8260	ngl		J.C.A.	1
MW223	NAW22	CADMIUM	SW6010	- 0.17		USA!	
MW223	MWZ2	CALCIUM	DID9WS	27800 ₪	712	UGAL	200
MW223	MW22	CARBAZOLE	SW8270	nol		K5/1	
MW223	MW22	CARBON DISULFIDE	SW8260	ngl		US/L	[2
MW223	MW22	CARBON TETRACHLORIDE	SWBZ60	n ol		UG/L	Tº
MWZZ3	MW22	Chicalde	E325.1	35	2	MGAL	
MW223	MWZZ	CHLOROBENZENE	SWBZ60	U.O.L		UG/L	19
MW223	MW22	CHLOROETHANE	SWBZ60	10 n		UGA	9
MWZ23	MW22	CHLOROFORM	SW8260	η <mark>ο</mark> ι	<u> </u>	UGAL	-
MW223	MW22	CHLOROMETHANE	SW8260	n ot	2	UG/L	19
MW223	MW22	CHROMIUM, TOTAL	SW6010	25.71=		G/L	180
MWZZ3	MW22	CHRYSENE	SW8270	∏.Or	17	Nevi	92
MW223	MW22	CIS-1.3-DICHLOROPROPENE	SW8260	10.D		neπ	100
MW223	MW22	COBALI	SW8010	2.1	15	<u>\</u>	0.33
MW223	WW22	СОРРЕР	SW6010	17.8	2	UG/L	0.67
WW223	NW22	DI-P-BUTYL PHTHALATE	SW8270	U,Or	12	G/L	
MW223	MW22	DI-OCTYPHTHALATE	SW8270	Upl		UG/L	
MW223	MWZZ	DIBENZ(G, h)ANTHRACENE	SW8270	n'oı]	KG/L	101
MW223	MW22	DIBENZOFURAN	Sw8270	n'oı	0	US/I] <u>e</u>
MW223	MW22	DIBROMOCHLOROMETHANE	Sw8260	חסו	<u> 2.</u> 	KG/L	92
MW223	MWZZ	DIBROMOFLUOROIMETHANE	SW8260	86)	NG/I	0
MW223	MW22	DETHYL PHTHALATE	SW8270	ົ້າດູ່ດເ) 	UGAL	2
MW223	MW22	DIMETHYL PHTHALATE	Sw8270	ດ[ດເ	2	G/L	01
MW223	MW22	ETHM BENZENE	SW8260	u(ot)	US/I	01
MW223	MW22	FLUORANTHENE	SW8270	חמנ	0	ig/L	OI.
WW223	MW22	FLUORENE	Sw8270	UDI	0	UG/L	01
MW223	MW22	HEXACHLOROBENZENE	SW827D	U,OI	n) .	ue/r	ום
MW223	MW22		SW8270	to u	O	UG/L	10
MW223	MW22	HEXACHLOROCYCLOPENIADIENE	SW8270	10,01	<u> </u>	IG/L	10
MWZZ3	MW22	HEXACHIOROETHANE	SW6270	0,01	<u>n</u>	iG/L	וסו
MW223	MWZZ	INDENO(1,2,3-c,d)PYRENE	SW6270	10.0	2	ЮД.	01
MWZZ3	MWZ2	IRON	Swe010	19700	<u> </u>	UG/L	1.7
MWZZS	MW22	ISOPHORONE	SW8270	0.01	<u> </u>	G/L	101
MW223	MWZZ	LEAD	SW6010	9.1=	2	UG/L	86.0
MW223	MWZZ	MAGNESIUM	SW6010	14400=	n	UG/L	2.4
MW223	MW22	MANGANESE	SW6010	= 7.17	<u>n</u>	UGAL	000
MW223	MW22	MERCURY	SW7470	0.080	n	nev	80.0
MW223	MW22		5W8260	10.0	n.	иGЛ	01
MW723	MW22	N-NITROSODI-PROPYLAMINE	SW8270	n oi	ָם; ייני	UG/L	0
MWZZ.	MWZZ	N-NIROSODIPHENYLAMINE	SW8270	10,0		UGV	
WW223	MW22	NAPHTHALENE	5W8270	10,01	3	חפת	10
MW223	MW22	NICKEL	Swa010	1.2.7	_	neπ	0.27
MW223	MW22	Nitrate/Mitrite-N. Automoted	E353.2	7.33 =	2	MG/L	0.25
MW223	MW22	NITROBENZENE	SWB270	חַסו	כו	UGAL	01
MW293	<u>X</u>	Nitroberzene-d5 - 55	SW827II	E	=	0.01	

Sample ID	Statlon iD	Analyle Parameter	Analytical Method	Volue Project Cuciffler	£25	Detection (met
MW023	MW02	L.1.1-TRICHLOROETHANE	SW8260	U OI	UGA.	
MW223	IMW22	PENTACHLOROPHENOL	Sw8270	5.0	UGA	
MW223	MW22	PHENANTHERE	15WB270	101	50	
MW2Z3	MW22	PHENOL -	SW8270		100	
MW223	MW22	Phenol-d6-85	SW8270	7.3	100	
MW223	IMW22	POTASSIUM	SW6010	4500.=	100	7,517
MW223	MW22	PYRENE	54/8270	LU DI	IKS.A	
MW223	MW22	SELENCM	SW6010	3.00	LIGA.	
MW223	MW22	SILVER	300010	0.39	10.0	200
WW223	MW22	Muldos	SW6010	41400 3	IKS/I	
MW223	MW22	STYRENE	SW826D	1101	100	
MW223	MW22	Sulfate	E375.4	25.52	1000	
MW223	MW22	lerpherwi-d14 - SS	SW627D	707	1107	
MW223	MW22	TETRACHLOROETHYLENE	SW8260	100	Tion I	
MW223	MW22	IHALLIUM	SW6010	2.30	nevi	6
MW223	MWZ2	I'OL UENE	SW8260	Upt	UGA	
MW223	MW22	TOLUENE-D8	SW6260	001	NG/L	
MW223	MW22	Total Organic Carbon (Soli/Water)	E415.2	4.55	MG/L	
MW223	MW22	ROPE	5W8260	101	UG/L	
MW223	MW22	TRICHLOROETHYLENE	SW8260	J b	UG/L	
MW223	MW22	VANADUM	SW6010	16.4=	UGA	0.33
MW223	MW22	VINT CHLORIDE	SW8Z60	n(a)	1/90	
MW223	MW22	XYIENE (TOTAL)	SW8260	0,01	UG/L	
MW223	MW22	ZINC	Sw6010	32.7.1	UG/L	057
MW233	MW23	1,1,1-TRICHLOROETHANE	SW8260	n'ai	UG/L	101
MW233	MW23	1.1.2.2-TETRACHLOROETHANE	SW8260	10 N	ng/t	1
MW233	MWZ3	1, 1, 2, tRICHLOROETHANE	SVV8260	UOI	UGAL	01
MW233	MWZ3	1.1-OICHLOROETHANE	SW8260	0,01	ηeγ	0
MWZ33	iMW23	1.1-OXCHLOROETHENE	SW8260	Ñ 01	ng/t	[e
MW233	MW23	1,2,4-TRICHLOROBENZENE	SW8270	n'oı	UG/L	10
MWZ33	MW23	1,2-DICHLOROBENZENE	SW8270	n oı	UG/L	0
MWZ33	MW23	1,2-DICHLOROETHANE	SW8260	0,01	UG/L	01
MW233	MW23	1,2-DICHLOROETHENE (TOTAL)	SW8260	iolui	UG/L	01
MWZ33	MW23	1,2-DICHLOROPROPANE	SW8260	10.0	UG/L	01
MW233	MWZ3	1,3-DICHLOROBENZENE	SW8270	10,0t	1/9/1	10
MW233	MW23	1,4-DICHLOROBENZENE	SW8270	n'oı	UG/L	101
MW233	Mw23	1-BROMO-4-FLUOROBENZENE (4-	SW8260	701	7/9/	0
MW233	MW23	2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	חסו	1/8/1	P
MW233	MW23	2,4,5-TRICHLOROPHENOL	SW8270	25'U	NG/L	25
MWZ33	MW23	2.4.6-Tribromophenol - 55	SW8270	61	UG/L	
MWZ33	MW23	2.4.6-TRICHLOROPHENOL	SW8270	0.01	lug/L	
MW233	MW23	2.4-CICHLOROPHENOL	SW9270	UOI	lug/l	10
NNW233	MW23	2.4-DIMETHYLPHENOL	SW6270	0.01	UGA	
MW233	MW23	2.4-CINITROPHENOL	SW8270	25 U	ue/r	25
	MW23	2.4-DINITROTOLUENE	Sw8270	10 U	UG/L	1
	MW23	2.6-DINITROTOLUENE	Sw8270	10,0	UGAL	01

O BECULDS	Station ID	Analyte Parameter	Analytical Method	Value (Projec	Project Qualifier	를	Detection Limit
MWD23	MWD2	1,1,1-IMCHLOROETHANE	Sw8260	0.01	1/90l		,01 ,01
MW233	MW23	2-CHLOROMAPHTHALFNE	SW8270	0,01	NSV		100
MW233	MW23	2-CHLOROPHENOL	SW8270	UDI.	l/9n		=
WW233	MWZ3	2-Fluorablehenvi - SS	SW8270	95			
MW233	, MW23	2-Fluoraphenol - SS	5w8270	8	100		Te
WW233	MW23	2-HEXANONE	SW8260	not	V511		7=
MW233	MWZ	HIHALENE	SW8270	U.O.L	US/I		
	MWZ3		5w8270	ÜÖL	100		:∏⊆
MW233	MW23	2-NIROANLINE	Sw8270	250	VSIII		1
MW233	MWZ3	2-NITROPHENOL	SW8270	001	nevi		
MW233	MWZ3	3,3-DICH, ORORENZIDINE	SW8270	0,02	uen		38
VW233	MW23	3-KIROAMLINE	SW8270	235.0	VSN		152
WW233	MW23	4.6-CINITRO-2-METHYLPHENOL	SW8270	25:0	NG/I		35.
MW233	MWZ3	4-BROMOPHENYL PHENYL ETHER	SW8270	0.01	VSII		102
MW233	MW23	4-CHLORO-3-METHY/PHENOL	SW8270	0,01	VSU		1
MWZ33	MW23	4-CHLOROANLINE	SW8270	202	NGA.		
MWZ33	MW23	4-CHLOROPHENYL PHENYL ETHER	SW8270	ספו	T/en		100
MW233	MW23	A-METHYL-2-PENTANONE	SW6260	חמו	1/90		12
MW233	MW23	4-METHYLPHENOL (p-CRESOL)	SW8270	001	1/Sn		12
MW233	MW23	4-NITROANILINE	SW627D	25.0	nevr		120
MW233	MW23	4-NITROPHENOL	Sw8270	25,0	New		25
MW233	MW23	ACENAPHTHENE	SW8270	001	Veni		01
MW233	MWZ3	ACENAPHIMENE	SW8270	0.01	UG/L		0
MW233	MW23	ACETONE	SW8260	naı	Nev		D
MW233	MW23	ALUMINUM	SWe010	U (1/2	1/50		0.0
MW233	MWZ3	Ammanki-Nllrogan	E350.2	0.2[0	иел		0.2
MW233	MW23	ANTHRACENE	Sw8270	0.01	บอก		9
MW233	MW23	ANTIMONY	SW6010	2]O	νen		2
MW233	MW23	ARSENIC	SW6010	2,0	UC/L		2
AW233	MW23	BARIUM	SW6010	30.9[J	NG/L		0.11
MW233	MW23	BENZENE	Sw8260	U 01	ne√r		0
MW233	MW23	BENZO(a) ANTHRACENE	SW8270	10 D	nevi		01
MW233	MW23	BENZO(o)PYTRINE	SW8270	10.01	UGAL		0
MW233	MW23	BENZO(b)FLUORANTHENE	SW8270	n 01	1/90		01
WW233	MW23	BENZO(g.h.)PEPYLENE	SV/8270	າດເ	1/9/1		01
MW233	MW23	BENZO(X)FLUORANTHENE	5W8270	ח'ָסו	UGAL		01
MW233	MW23	BENZYL BUTYL PHTHALATE	SW8270	n ot	1/9n		01
MW233		BERYLLUM	SW6010	n 80'0	1/9n		000
MW233		DECYCHLOPOETHOXY) METHANE	SW8270	0.01	1/90		2
MW233		DECZ-CHLOROETHYL) ETHER (Z-CHLOROETHYL	SW8270	njoi	1/9/1		2
MW233		DS(2-ETHYLHEXYL) PHTHALATE	SW8270	ПOI	1/9/1		01
MWZ33		BROMODICHLOROWETHANE	SW82c0	no n	1/90		(P)
MW233		BROMOFORM	SW8260	noı	1/9/		01
MW233	MW23	BROMOMETHANE	SW8260	10,01	UG/I		01
MWZ33	MW23	CADMIUM	SW6010	1.2 J	Nev		0.1
Mw233	MW23	CALCIUM	Sw6010	116000,=	NO/I		5.9,
	0000	1 (C 400 4 C)	- Chicago				ľo l

	The same of the sa	in the second second				
MWDZ3	1MW02	(1,1,1-TRICHLOROETHANE	SW8260) []	luga	
MW233	MW23	CARBON DISULFIDE	SWB260	0.01	(IGA	
MW233	MW23	ICAGBON TETRACHLORIDE	SW8260	11:01	N 31 -	
MW233	MW23	Chronica	1505	14 6	100	-
MW233	MW23	CHIOSOSENSENE	ENTROY OF		1/00/1	
EFCWM)	MAKER	I CHI CONCERNIC	007045		US/L	-i
1,000,000	LAKING	CHECKE	DOM DE CO	Olu	UG/L	
MW COS	MWZS	CHICACHORM	SW8260	n.b:	UG/L	
MW233	MW23	CHLOROMETHANE	SW8260	n ot	UGA	
MW233	MW23	CHROMILIM, TOTAL	0109WS	2.4 U	Yen	08.0
MW233	MW23	CHASEN	SW8270		IIG.A	
MW233	MWZ3	C&-1,3-DICHLOPOPROPENE	SW8260	i) ul	V-011	
MWZ33	MW23	COBALT	ULUWAN	11/2	7.01	
MWZ33	MW23	COPPER	SWACII	-	1/20	3.5
MWP33	MW23	Disc.Bully PHYHALATE	02/00/20	2 4	7/20	
MAN 333	Mucoa	Discount of the Art	OLEGANO.		US/L	
A.M.A.C.3.3	16003		DYSOAC		US/L	
I WINDS	LYMA'S	DECIMENTALENE	SW82/D	0.01	ng/t	
MWZ33	MWZS	DIBENZOFURAN	SW827D	U.O.	UG/L	
MW233	MW23	DIBROMOCHLOROMETHANE	SW8260	U ot	1/90	
MW233	MW23	DIBROMOFLUOROMETHANE	SW8260	93	We/I	
MW233	MW23	DIETHYL PHTKALATE	SW6270	U OL	NS/L	
MW233	MW23	DIMETHYL PHIHALATE	SW8Z70	n ot	UG/L	
MW233	MWZ3	ETHYLBENZENE	SW6260	U.OI	007	9
MW233	MW23	FLUCORANTHENE	SW8270	U DI	UG/I	
MW233	MW23	FLUCARENE	5w8270	U.O.	UG/I	
MW233	MWZ3	HEXACHLOROBENZENE	SW8270	0.01	1/5/1	
MW233	MW23	ų	SW8270	UOI	UGA	
MWZ33	MW23	HEXACHLOROCYCLOPENTADIENE	SW8Z7D	0,01	USA	
MW233	MW23	HEXACHLOROETHANE	SW8270	Ü,OI	UG/L	
MW233	MWZ3	INDENO(1,23-c,d)PYRENE	Sw8270	0,01	110.11	
MW233	MW23	RON	SW6010	757	70	-
MW233	MW23	ISOPHORONE	SWR2ZN	101	101	
MW233		[EAD	010986	1.01	1100	000
MW233		MAGNESIUM	300000	18700	500	76
MW233	MW23	MANGANESE	SW6010	18.6	WG/I	
MW233	MW23	MERCURY	SW7470	0.000	1137	800
MW233	MW23	METHYLENE CIRCORDE	SW8260	10.01	UGAL	
MWZ33	MW23	N-NITROSODI-Y-PROPYLAMINE	SW8270	0,01	UG/L	
MW233	MWZ3	N-NITROSODIPHENYLAMINE	Sw8270	100	UGAL	
WW233	MWZ3	NAPHTHALENE	SW8270	noi	UG/L	
MWZ33	MW23	NICKEL	SW6010	2.70	109.7	0.0
MW233		Mirato/Nitilie-N. Automated	E353.2	4.87	MGA	0.25
MW233	MWZ3	NITROBENZENE	SW8270	10,01	UGAL	
MW233	MW23	Nirobenzene-d5 - SS	SW8270	89	JUG/L	
MW233	MWZ3	PENTACHLOROPHENOL	5W8270	5/0	1/9/1	
MW233	MWZ3	PHENANTHRENE	SW8270	0.01	nevi	- -
MW233	MWZ3	PHENOL	SW8270	7,01		

Sompte ID	di nami		Andighted Memod			
MW023	MW02	1.1.1-IPICHLOROETHANE	(SW8260		<u></u>	01
MW233	Mw23	POTASSIUM	UIO9WS.	1000	1000	
MARDAT			O'CONTRACTOR OF THE PARTY OF TH	4,000	1/50	715.6
LECTOR OF THE PERSON OF THE PE	: :		3W62/U	0.01	NG/V	01
	MWZ	SELENION	OLDOWS!	3.50	UG/L	3.5
MACO	IMWZ3	SILVER	SW6010	0.39(0	UG/L	66.0
MWZ33	IMW23	Mnigosi	Sw6010	1,00501	1/50	7.601
MW233	MW23	SIYDEN.	SW8250	U 01	UG/L	
MW233	MW23		E375.4	14B =	MG/L	
W233	MW23	Terphanyl-d14 - \$\$	SW8270	S	I EJI I	
MW233	MW23	TETRACHLOROETHYLENE	SW8260	101	17.07.1	
MW233	Mw23	THALLIUM	SW6010	1186	1007	
MW233	MW23	TOTUENE	SWR2AG		100	(5.2)
MW233	MW23	TOXUENE-DB	SIMBOAG		165	
MW233	MW23	Total Organia Carbon (Sall Worter)	E415.0	7 6	1,000	3
MW233	MW23	from-1.3-DICHLOROPROPENE	SW8240	100	1650	
MW233	MW23	TRICHLOROETHYLENE	50,8740	200	Yen!	2
MW233	MWZ3	VANADIUM	SWGOID		1,50	
MWZ33	NAW23	VINY CHLORIDE	CACROO	1,00	7,00	15.0
MWZ33	Mw23	XYLENE CTOTAL)	SWR2HO		750	
MW233	IMW23	No.	SWAIII	12 12 1	1000	01
MW243	MW24	12.1.14RICHLOPOETHANE	SAMESAG	10	0.00	U.D.
MW243	MWZd	11.19.9-TETPACHIODOFTHANE	CALDACO		700	OI .
MW243	MWZ4	11.12-IRCHLOROSTHANE	SWROAD		097	
MW243	MW24	1.1-DICHLOROETHANE	SW8260		100	
MW243	MW24	1,1-DICHLOROETHENE	SW8260		1,00	
MW243	MW24	1.24-IDICHLOROBENZENE	SW8270	101	1001	
MW243	MWZ4	1,2-OICHLOROBENZENE	SW8270	UOI.	7/20	
MW243	MW24	1.2-DICHLOROETHANE	SW82b0	mot	V-5X1)	1
MW2a3	MW24	1.2 DICHLOROETHENE (FOTAL)	SW8260	10 01	UGAL	
W243	MW24	1.2-DICHLOROPROPANE	SW8260	חַסנ	NG/L	
MW243	MW2A	1.3-DICHLOROBENZENE	Sw8270	Üği.	UGA	
MW243	MW24	1.4-DICHLOROBENZENE	SW8270	O.DI.	1/50	OI I
MW243	MW24	1-BROMO-4-FLUOROBENZENE (4-	Sw8260	101	UG/I	
MW243	MW24	2.2-OXYBB(1-CHLORO)PROPANE	SW8270	001	UG/L	
MW243	MWZ4	24.5-TRICHLOROPHENOL	SW8270	250	VSO,	96
	MW24	2.4.0-Tribromophenol - SS	SW8270	75	nev	
	MW24	2,4,6-TRICHLOROPHENOL	SW8270	noi	USA]=
	MW24	2,4-DYCHLOROPHENOL	SW8270	100	1/9/1	
MW243	MWZ	2.4-DIMETHYLPHENOL	SW8270	1001	UGA	9
MW243	MW24	2.4-DINITROPHENOL	SW8270	25'UJ	UGA	7
	MW24	2.4-DINITROTOLUENE	SW8270	10.01	UGAL	
	MW24	2.6-DINITROTOLLIENE	SW8270	101	UGAL	
	MW24	2-BUTANONE	SW8260	10.01	UGAL	
	MW24	2-CHLORONAPHTHALENE	SW8270	0.01	1/S/I	
	MW24	2-CHLOROPHENOL	SW6270	0.01	NS/I	[9
MW2d3	MW24	2-Fluorobiphenyl - SS	5W8270	RL.		
				2	LA21	_

ALI BILDUMS	1	and and and and	- POSIDE METOD			
MWD23	: MWD2	11,1,1-micHtordehame	SW8260	10.01	ING/I	
MW243	MW24	2-HEXANONE	SW8260	101	101	
MW243	MWZ4	2-METHYUNAPHTHALENE	SW8270	100	7.01	
MW243	MW24	2.METHYLPHENON	200000		100)L	
MW243	MW2d	12-WITOCAMPINE	Occupanion of Comme		We/I	
MWDAR	- Palleton		Organic	7.50		32
KANA243			Dysaws!	0.01	ΠGΛL	1
WIVE 43		19.5 COUNTY OF THE PROPERTY OF	SW8270	20,0	UG/L	2
MWZdJ	WW.24		SW8270	25'U	UG/L	
t/MW2/d3	MW24	4.6-DINITRO-2-METHYLPHENOL	SW8270	25/03	UGA	26
MW243	MW24	4-BROMOPHENYL PHENYL ETHER	SW8270) D	101	
MW243	MW2d		5w8270	- UI	V.C.	2 0
MW243	MW24	4-CHLOROANIUNE	GWR230		200	
MW243	MW24	4-CHLOROPHENYL PHENYL ETHER	CW3230		760	
MW243	MW24		50/9260		May1	
MW243	MW24	4-METHYLPHENOL (D-CRESOL)	SW8270		100	
MW243	MW24	4-NITROANIUNE	SWR220	25/11		
MW243	MW24	4-MIROPHENOL	SW8270	= 40	1000	7
MW243	MW24	ACENAPHTHENE	SW8270	i ot	100	
MW243	MW24	ACENAPHIHYLENE	SW8270	i Ot	100	
MW243	NW24	ACETONE	SW8260	100	100	
MW243	MW24	ALUMINUM	SW6010	0100	1/201	
MW243	MW24	ANTHRACENE	5W8270	101	17.00	000
MW243	MW24	ANTIMONY	5W6010	5.3(1)	100	
MW243	MW24	ARSENIC	0109/05	3.9(1)	# E	
MW243	MW24	BARIUM	SW6010	86.21=	IIG/I	170
MW243	MW24	BENZENE	SW8260	0.01	11671	
MW243	MW24	BENZO(g)ANTHRACENE	SW8270	001	UGA	
MW243	MW24	BENZO(a)PYRENE	SW8270	no:	UG/L	
MW243	MW24	BENZOXDX-LUCRANTHENE	SW8270	0.01	UG/L	
MW243	MW2d	BENZOCO, N, OPERY LENE	SWB270	U.O.I	nc/r	01
MW243	MW24	BENZO(K)FLUORANIHENE	\$W8270	10,01	NG/L	
MW243	MW24	BENZYL BUTYL PHITHALATE	SW8270	10 U	UG/L	
MW243	MW24	BERYLLUM	OLOSWS	L/1	UGV	200
MW243	MW24		SW8270	not.	UG/L	
MWZ43	MW24	DISC CHLOROETHYL) ETHER (2-CHLOROETHYL	SV/8270	tujot	USAL	
MW243	MW24		SW8270	D:01	UG/L	01
MW243	MW24	BROMODICHLOROMETHANE	SW8260	001	UG/L	1
MW243	IMW24	BROMOFORM	SW8260	n'oı	UGAL	
MW243	MW24	BROMOMETHANE	SW8260	U ₀ D1	nG/L	01
MW243	MW24	CADMIUM	SW6G10	3.3	UG/L	
MW243	MW24	CALCIUM	Q109MS	13800 =	106/1	25
MW243	MW24	CARBAZOLE	SW8270	0,01	Ven	
MW243	MW24	CARBON DISLAFIDE	SW8260	0.01	UGA	
MW243	MWZ4	CARBON TETRACHLORIDE	SW8260	0.01	1/90	0.
MWZ43	MW24	CHLOROBENZENE	5W8260	חַמו	Nevi	
MW243	MW2d	CHLOROETHANE	SW8260	101		75.
					11.43/	

MW023 MW024 MW243 MW243 MW244 MW244 MW244 MW244 MW244 MW244 MW244 MW244 MW244 MW244 MW244 MW244 MW243 MW244 MW243 MW244 MW243 MW244 MW243 MW244 MW243 MW24	11, 1-IRICHLOROETHANE CHCOROMEHANE CHRORULM, TOTAL CHRYSENE CHLYSENE CE-1,3-DICHLOROPROPENE COPPER DI-OCTM PHIHALATE DI-OCTM PHIHALATE	SW8260	nai	דר	
	ENE SE			7/20	_
	LE LE	DE BURGE	1101		
	ENE	DOZOME	n ni	UG/L	
	JENE .	Sweold	= 0.11	UGA	0
	ER	SW8270	nja.	,0e/r	
		\$W8260	0.01	1/50	
		Swedin	13.6 =	1,53,1	
		Sw6010	80		315
		SW8270	101	1/20	
		Chiefan		1/9/1	
		OLOGIA	0.00	UG/L	0
	District College College	SW6Z/U	חטו	UG/L	
	DIBERZOFURAN	SW8ZZD	njar	UG/I	
	DIBROMOCHLOROMETHANE	SW8260	0,01	1007	01
	DIBROMOFLUOROMETHANE	SW8260	88	/US	
	DIETHYL PHTHALATE	SW8270	100		
	DIMETHM PHTHALATE	CC BWS	101	100	
	ETHVI BENZENE	070877		1/0/1	- -
	FIIIODANTHENE	0,000		U5/L	
	SELVENCENE	0.504.0		7/50	
	UPC A CITY OF CONTROL	2440210	0.01	UG/L	
	TCAACALCACOCIACEINE	3W827U	0,01	UG/L	_
	HEXACHLOROBUIADIENE	SW8270	n@i	ηeν	_
	HEXACHLOROCYCLOPENTADIENE	SW8270	וסות	1/20	
	HEXACHLOROETHANE	SW8270	Uat	UG/L	
	INDENO(1,23-c.d)PYRENE	SW8270	100	1.671	
	NOW	SW6010	52100 =	1/90	
	ISOPHORONE	SW8270	101	1/0	
	LEAD	SW6010	10.5	1751	100
	MAGNESIUM	SW6010	0130		
	MANGAMESE	SW6010	- 1261	101	
	MERCURY	OLPZ/NG	17800	1/00	077
MW243 MW24	METHYLENE CHIOROF	544.8340	100	1,60	O.U.
MW243	N-NIIROSODE-PROPYLANINE	Oxf0230		יייייי	
MW243 MW2a	N-MITACASODIPHENNI AMINE	CA/BOZU	3	1,100	01
MW243 MW24	INAPHTHALENE	Sand 30	0.00	05/1	
	INI-VE!	040000	Olor	UG/L	9
	MICOUNTER	Swould	7.7.7	UG/L	0.27
	MILE OF THE SECOND SECO	2W6Z/O	n <u>G</u> I	NG/L	
	Militopenzana-do - 55	SW8270	85	UGAL	
	PENIACHLOROPHENOL	5W8270	5'0	UG/I	
	PHENANIHIRANE	5W8270	n'ot	10G/L	
	PHENOL	5W8270	n ol	US/I	
MW243 MW24	Phenol-d5 - SS	SW8270	72	1,50	
	POTASSIUM	SW6010	2310=	NG/I	R 013
MW243 MW24	PYDENE	SW8270	miol	701	
MW243 (MW24	SELENUM	Sw6010	3.511	1	
MW243 MW24	SILVER	SWADIO	0.30(1)	100	200
MW243 MW24	SODIUM	Swenin	21400 1	1/00	2.00
MW243 MW24	SIVRENE	CAMPZAO	1101	100	7.60
MW243 MW24	Terohenvi-d14 - 55	SCA STORY		00/1	

266 141

MW023 MW243 MW243 MW243 MW243 MW243 MW243 MW243 MW243 MW243	MW24 MW24 MW24	1,1,1-TRICHLOROETHANE	SW8260	I⊃		UG/L) I
	MW24 MW24 MW24						:
	MW24 MW24	TETRACHLOROETHYLENE	SWB260	100			
	MW24					UG/L	2
	D/ A/A		Dinowe	2.3 U		UG/L	2.3
			SW8260	0,01		UG/t	QI
	MW24	TOTOENE-DB	5w8260	86		11971	
	MW24	Irans-1.3-DICHLOPOPROPENE	Sw8260	10.01			
	MW24		GWB260				
	MANAGA	NA KINGTONIA	Constant of the control of the contr	000		1/9/1	01
	INION ZA	MONOWAYA	SW6010	23.2		UG/L	0.33
	MWZd	WINVI CHIORIDE	5w8260	יוםו		1/90	9
	MW24	XYLENE (10TAL)	3w8260	1).01		165.1	
	MW24	ZINC	CONSOID	11 11			
	MWDS	1 1 THOUSON	0.0000	11.15		U/s/L	0.57
	2000	T. T. S. T. S. C. C. C. C. C. C. C. C. C. C. C. C. C.	SWEZDU	o:ni		NG/L	10
	MWZ	1.1.2.2-IEIIYACHLOXOEIHANE	SW8260	U)01		Ne/L	01
	MW25	I, 1.2-TRICHLOROETHANE	SW8260	U(0)		1/90	2
MW253	MW25	1.1-DICHLOROETHANE	SW8260			NG/L	01
	MW25	1,1-DICHLOROETHENE	SW8250	101		201	
MW253	MW25	1,2,4-TRICHLOROBENZENE	SW6270			700	
MW253	MWZ5	1.2-DICHLOROBENZENE	SWR920	101		100	
	MWZ5	1.2-DICHLOROFIHANE	CWR240			1/20	
	MWDF	1 2.DKOHLOBOGTUCKIC ZTOTALI	0700110			06/1	
	NAMPS	V 2 DIOUS COORDONNE	Condition	0 2		UG/L	0
	MIN CO.	T.C-DICALOROPROPE	SW8200	10/1		UG/L	10
	DZWM.	L'S-DICHLORGENZENE	SW8270	⊃ 02		ne/i	01
	C7 MW		SW8270	10,01		ηGΛ	01
	MW25	1-BROMO-4-FLUOROBENZENE (4-	5W8260	901		ue/r	
	MW25	2,2.OXYBIS(1-CHLORO)PROPANE	SW8270	0.01		UGA	101
	MW25	2.4.5-TRICHLOROPHENOL	SW8270	25/0		UGA	25
	MWZS	2.4.6-Iribramophanol - SS	SW8270	38		UG/L	
	MW25	2.4.6-TRICHLOROPHENOL	SW8270	N.01		N6/L	
	MW25	2.4-DICHLOROPHENOL	SW8270	חפו		1/5/1	
MW253	MW25	24-DIMETHY/PHENOL	SWBZZD	ngi		167	
MW253	MWZ5	2.4-DINITROPHENOL	SWBZZO	25/11		- CO	146
MW253	MW25	24-DINITROIOLUENE	SW8270	101		1/0/1	
MW253	MW25	26-DINITROIOLUENE	SW8270	100		100	275
	MW25	2-BUTANONE	SW8260	1101		100	215
MW253	MW25	2-CHLORONAPHTHALENE	SW8270	101		100	-
MW253	MW25	2-CHI OBOPHENOI	07.08070			1/20	
	MWZS	2-Fluoroblohand - SS	SIMBOZU	0,07	1	7/50	
•	MW25	2-Fluorophonol - 86	CWADZO	517		100/L	
	MW25	2-HEXANONE	SAKBOAD			U5/L	51
	MWZE	2 AAETAV MADUIHALENE	SWEETE			USAL	
	LAUNDE	O ANTONIO DILINOS	OV20WG			US/L	
	LANDE		SW6Zv0	0.01		uG/L	
	A MINE		5w627U	Z5IU		UGAL	25
	GZWW.	2-MIROPHENOL	SW8270	D 01		UGAL	10
	CZWM.	3.3. DICHLOROBENZIONE	SW8270	n oz	-	UG/L	20,
	MWZ5	3-NITROAMLINE	SW8270	25'U		UG/I	25
	MW25	4.6-DINITRO-2-METHYLPHENOL	SW8270	52,N1		NG/L	25
MW253	MW25	4-BROMOPHENYL PHENYL ETHER	SW8270	ici		1/51	9

Sumple ID	Station D	Analyte Parameter	Analytical Mathod	Value	Project Outiller	5	Defection Lind:
MW023	IMWOZ	11,1,1:18ICHLOROETHANE	SW826D		1-	UGA] -
MW253	MW25	14.CHLORO-3-METHYLPHENOL	SW827D	0.01		UG/L	
MW253	MW25	4-CHIOROANIINE	Sw8270	ngu	-	100	
MW253	,MW25	A CHLOROPHENYL PHENYL ETHER	SWB27D	1201		200	
MW253	MW25	4-METHYL-2-PENTANONE	SWRZSD			1/20	
MW253	MW25	4-METHYLPHENOL (O-CRESOL)	SW627D	noi I		1/8	
MW253	MWZ5	M-NIPOANIINE	SWR2ZD	2511	1		
!		A-NIIROPHENOL	SW82ZD	251		1/20	3
	1MW25	ACENAPHIHENE	CWR220				
MW253	MW25	ACENAPHIM ENE	\$WR070		 	1/90	
MW253	MWOS	ACTIONE	Cocara			1/2/1	
MW253	MW25	ALIMINIM	500000	7,000		US/L	= (
MWZ53	MW25	ANTHOACENE	SAMBOTO	100		100	0.0
MW253	Mw25	ANTIMONY	0107703	270		79/L	
MW253	MW25	ARSENIC	SWADIO				
MWZ53	MW25	BARUM	Swedin	167=		101	110
WW253	MW25	BENZENE	SW8260	101		101	
MW253	MW25	BENZO(a)ANTHRACENE	Sw8270	noi		11971	1
MW253	MW25	BENZO(o)PYRENE	SW8270	10.01	<u> </u>	UG/L	?
MW253	MW25	BENZO(D)FLUORANTHENE	SW8270	10 D		UGAL	
MW253	MW25	BENZO(g,h,i)PERVIENE	SW8270	U(O1		Nevi	
MW253	MW25	BENZO(k)FLUORANIHENE	SW8270	U OI		UG/L	0
MW253	Mw25	BENZYL BUTYL PHTHALATE	SW8270	חַסו		UG/L	101
MW253	MWZ5	BERYLLIUM	0109MS	0.21		JG/L	800
MW253	MW25	± 1	SW8270	חםו		UG/L	21
WW253	MW25	DECTORDERM) ETHER (2-CHIOROETHM	SW8270	חטו		UGAL	0
MW253	WW25	DS(2-ETHYLHEXYL) PHTHALATE	SW8270	пои		UG/L	01
MW253	MWZ5	BROMODICHLOROMETHANE	SWB260	10 DI	1	VG/L	01
MW253	MW25	BROMOFORM	SW8260	U01		7/S/I	100
MW253	MW25	BROWDMETHANE	SW8260	100		UG/L	2
MW253	MW25	CADMIUM	5W6010	2.4 J	1	JG/L	0.0
MW253	IMW25	ICALCIUM	SW6010	17700 =	1	1/9n	5.9
MW253	MW25	CARBAZOLE	Sw8270	non		UG/L	
MW253	MW25	CARBON DISULFIDE	SW8260	กูดเ	1	7/SY	01
MW253	MW25	CARBON TETRACHLORIDE	SW8260	1,		VSV.	0
MW253	MW25	CHLOROBENZENE	5w8260	חֶםוּ	-	JGAL	-
MW253	MW25	CHLOROETHANE	SW8260	חמו		Nevi	91
MW253	MW25	CHLOROFORM	SW8260	U OI		NG/L	01
WW253	MW25	CHLOROMETHANE	SW8260	0,01		UG/L	
MW253	MW25	CHROMIUM, IOIAL	SW6010	13.5'=		neπ	0.39
MW253	MWZ5	CHRYSENE	SW827D	n'ol		UGAL	
MW253	MW25	Cts-1,3-DICHLOROPROPENE	SW8260	חמו	_	UG/L	
MW253	MW25	COBALT	SW6010	15.9 =		UGAL	0.33
MW253	MW25	COPPER	SW6010	27 =	-1	UG/L	0.67
MW253	MW25	DI-R-BUTYL PHTHALATE	SW8270	n 01		UGA	9
MW253	MW25	DI-P-OCTYPHTHALATE	SW6270	n or		UGAL	

OI OIL	Simpon ID				_	
MW023	MWD2	II.1, I-TRICHLOROETHANE	ISW8260	Ę	500	
MW253	MW25	DIBENZOPURAN	SWR220		200	
MW253	MW25	DBROMOCHLOPOMETHANE			7/20	
MW253	MW25	DESCAROETHONETHAME	0760775	0,01	USA	2
MW253	MWDF	CHETHYI DUTUAL ATC	007040	3	UG/L	
MW253	MW/75	DINASTON BUTUAL ATE	OVERNO	0.01	UG/L	
ANIMOSCI.	1		D/ZBMC	חְיוֹםו	ηΘΛ	10
MATER	CZ WIN	EIHYLBENZENE	SW8260	חםו	UGAL	01
NAVES S	CZWM.	FLUORANIHENE	Sw8270	יוסו	ne/r	
AWZS3	MW25	FLUORENE	SW8270	n ot	UG/L	101
MW253	MW25	HEXACHLOROBENZENE	SW8270	n;oı	US/I	
MW253	MW25	HEXACHLOROBUTADIENE	SW8270	0,01	(10.4)	
MW253	MW25	HEXACHLOROCYCLOPENIADENE	SWB270	101	3/201	2 5
MW253	MW25	HEXACHLOROETHANE	SW8270		1000	
MW253	MW25	INDENOCI. 2.3-C. OPPYRENE	SW8270		1000	
MW253	MW25	NOS	OLOPAS	25800	1,000	
MW253	MW25	SOPHORONE	SWR720	1701	1/20	<u> </u>
MW253	MW25	LEAD	CONVOID		067	2)1
MWZ63	MW25	MACONGRA	GRAZOTO	# P'D	UG/L	80
MW253	MWZ6	MANDANECE	OLOGINE .	- NOOT	UG/L	2.4
MW253	MWOS	MEDCIDA	Discount of the second	■ CAG	UG/L	
MW253	MW25	METHY FALCTS CROSS	CANDON	00	NGA.	0.00
MW253	MW75	N.MIDOSCOPI DOCIONI AMANE	OLCOVE S	200	USA	0
MW253	MW25	N-NI IDOSODIPHENY AMENE	SWADZO	0.50	USA	
MW253	MW25	NAPHTHA! FNE	COMPOSI		00/1	
MW253	MWZ5	NICKEL	SWOOL)	nevt 100	
MW253	MW25	NIROBENZENE	SWR9ZD		750	77.1
ESZMINI	MW25	Nitrobenzena-d5 - \$5	SW8270	252	200	
MW253	MWZ5	PENIACHLOROPHENOL	SW8270	200	1000	
WZ53	MW25	PHENANTHIRENE	SWBZ70	= 01	100	
MW253	MW25	PHENOL	SW8270	001	TO THE STATE OF TH	
MW253	MW25	Phenot-d5 - 55	SW8270	62	UG/I	
MW253	MW25	POTASSIUM	0109WS	3210	ne/i	715.6
MW253	MW25	PYRENE	SW8270	COLOI	nev	OL COL
MW253	MW25	SELENIUM	SW8010	3.50	nevr	3.5
MWZS3	MW25	SILVER	0109/MS	0.39 U	UGA	0.30
MW253	MW25	SODIUM	SW6010	1,000/1	UGA	103.7
MWZS3	MW25	STVRENE	SW8260	0.01	UGA	<u></u>
MW253	MWZ5	Ferphenyl-d14 - SS	SW827D	523	UGAL	0
MWZS	MWZ5	TETRACHLOROETHYLENE	SWBZ60	= (-	Nev	01
MW253	MWZS	THALLIUM	SW6010	2.3.0	USAL	23
MW253	MW25	10LUENE	SW8260	<u>U</u> 01	US/L	
	MW25	TOLUENE-DB	SW8260	10	UGA	
	MW25	hars-1,3-DICHLOROPROPENE	SW8260	n ot	06/1	
-	MW25	IRICHLOROETHMENE	SW8260	101	1/2/1	
	MWZ5	VANADRUM	DIO9WS	37.2=	nego.	100
		VINYL CHLORIDE	SW8260	n ot	106/1	1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					15)	

Sample ID	distriction of		A COLUMN TO THE PARTY OF THE PA		25	
MWDZ3	MW02	11, 1, 1-IRICHLOROETHANE	SW8260	0.01	ive/t	0
MW253	MW25	ZINC	SW6010	23.6.J	UGAL	0.57
MW263	MW26	1.1.1-TRICHLOROETHANE	SW8280	001	UGAL	
MWZ63	MW26	1,1,2,2.TETRACHLOROETHANE	SW8260	0,01	UG/L	
MW263	MW26		SW8260	0.01	UG/L	19
MW263	MW26	1,1-DICHLOROETHANE	5w8250	0.01	UGA.	Te
MW263	MW26	11, I-DICHLOROETHENE	SW8260	001	UGA	
MW263	MW26	1,2-D:CHLOROETHANE	Sw8260	0,01	UG/L	
MW263	MW26	1,2-DICHLOROETHENE (TOTAL)	SW8260	n'ol	UG/I	
MW263	MW26	1.2-DICHLOROPROPANE	SW8260	0.01	UGA	
MWZ63	MW26	1-BROMO-4-FLUOROBENZENE (4-	Sw8260	108	100	
MW263	MW26	2-BUTANONE	SW8260	7101	116.4	
MW263	MW26	2-HEXANONE	SW8260	71.01	110.0	
MW263	MW26	4-METHYL-2-PENTANONE	SW8260	101	500	
MW263	MW26	ACETONE	SW8260	1101	10.4	
MW263	MW26	ALUMINUM	ULUMAS	1300 1	1000	
MW263	MW26	ANTIMONY	504010	11.66	100	
MW263	MWZ6	ADSFNIC	SWADIN		****	1
MW263	MW26	PACHIM	SAKOTU	215	1,01	7
MWZKI	NAWZA	DENIZENIC	0408740	10.5	1000	
AMAPOA3	NO.		COZOME	2	UGAL	
277	10000	DELCT LILIUM	SWOOLD	0.28 J	UG/L	80.0
MWZDS	WW.Zo	BROMODICHLOROME HANE	SW6250	חסו	UG/L	10
MWZQS	MW26	BROWCHORM	Sw8260	וס'סו	UG/L	01
MW263	MWZ6	BROMOMETHANE	SW8260	וסים	1/9n	
MW263	IMW26	CADMIUM	SW6010	0.94 3	UG/L	0.0
MW263	MW26	CALCIUM	SWOOTO	21700.=	UG/L	5.0
MW263	MW26	CARBON DISULFIDE	SW8260	D.01	UG/L	
MW263	MW26	CARBON TETTACHLORIOE	SW8260	4 J	1/9/I	=
MWZ63	MW26	CHLOROBENZENE	SW8260	0.01	UG/L	01
MWZ63	MW26	CHLOROEIHANE	SW8260	0.01	1/9/1	91
MW263	MW26	CHLOROFORM	SW8260	0.01	1167	2 2
MWZ63	MW26	CHLOROMETHANE	5w8260		116241	
MW263	MW26	CHROMIUM, IOIAL	01000MS			200
MW263	MW26	C&-1.3-DICHLOROPROPENE	50/8240	11.01	1,01	
MW263	MW26	CORALI	DIOPAS	- 7	100	
MW263	MAZA	COpper	SHAOID	1177		
MW263	MWX	DIRECT HOOM HOUSE	070806		1007	
E96MM	MWD6	CONTROL OF THE PROPERTY AND THE PROPERTY	070040	201	100	⊋Ī'
3	TO ALL DE		2w2200	97	106/1	0
MWZD3	NWW	FIHALBENZENE	SW8260	n al	ηGΛ	01
MW263	MW26	RON	SW6010	14300 =	NGA	(.)
MW263	MW26	LEAD	SWedio	4.2 ∈	UG/L	180
MW263	MWZ6	MAGNESIUM	SW6010	10800	ng/r	24
MWZ63	MW26	MANGANESE	SW6010	176=	11671	100
MWZ63	MW26	MERCURY	SW7470	0.2	2 U	
MW263	MW26	METHYLENE CHLORIDE	SWB280	101		
MWZ63	MW26	MORE	010777	000		
P. Allander			O DOM	0.5.0	Ut-/L	0.27

MW023	MW02	11.1-IRICHLONOETHANE	SW8260	101	tillen i	
MW263	MWZb	SELENIUM	SWedio	3.50	100];
MW263	MWZ6	SILVER	OIDANS	2000	1,50	0
MW263	MWZ6	MROOS.	0107775	0.455.0	US/L	0.30
MW263	MWZ6	-Nachals	Olombia	CORIS	WG/L	7 B
MW263	MW26		Charles	0.01	IUG/L	
MANAGAR	- School		Openacion	11 =	UG/L	01
A MANAGES			0.09,05	2.3 U	NG/L	2,3
WWZOS	- (MW20		Sw8260	10.01	UG/L	101
WW.ZO.	MWZ0	TOLUENE-08	5W8260	26	uGA	
MW263	MW26	TIGHE-1.3-DICHLOROPROPENE	Sw8260	0.01	light.	
MW263	MW26	TRICHLOROETHYLENE	5w8260	201	100	
MW263	Mw26	VANADIUM	0109/88	23.0	UGAL USA	
MW263	MW26	VINY, CHLORIDE	SWROAD	10.11	1/20/F	57.0 ····
MW263	MW26	XMENE GOIALS	SWROAT	500	1/2/1	2
MW263	MW26	ZINC	Stavolo		1/20/1	0
MW283	Mw28	1.2.4-TRICHLOROBENZENE	0208020	0000	OG/L	75.D
MW283	:MW28	1.2-DICHLOROBENZENE	GW8270	0.00	UG/L	
MWZ83	MW28	1.2 DICH CONCENTENT	CHOOSE		105/1	0
MW283	Mw28	1.4-DXCHLOROBENZENE	CAN-02-0	000	US/L	
MW283	MWZB	22-OXYBIS/1-CHI ORONODANE	COM027	000	USA	
MW2B3	MW28	2.4.5 IPICHLOROPHENOL	SW8220	0.01	UG/L	
MWZB3	MW28	2.4.6-Tilbiomophenol - 55	SWB070	200	05/1	25
MW283	MWZB	2.4.6-TRICHLOROPHENOL	SWBOZO		US/L	0 [5
MWZ83	MWZ8	2.4-OICHLOROPHENOL	SW8220		100/1	2
Mw283	Mw28	2.4-DIMETHY PHENOL	SWROZO	100	1/00	
MW283	MW2B	2.4-DINITROPHENOL	SWH220	1000	700	2 1
MW283	MW28	2.4-DINIIROTOLUENE	SW8270	= 01	UG/L	\$1:
MW283	MW2B	2.6-DINITROTOLUENE	SW8270		155	279
MW283	MWZ8	2-CHLORONAPHTHALENE	SW8270	200	1001	2 5
MW283	MWZ8	2-CHLOROPHENOL	CAMPON	200	USA).	
MW283	Mw28	2-Fluorobiphonyl - SS	SW8920	7	1,00	
MW283	MWZB	2-Fluorophenol - SS	SW8270	2,4	707	3 6
MW283	Mw28	2-METHYLNAPHIHALENE	SWR220		UG/L	
Mw283	Mw28	2-METHYLPHENOL	SW8270		201	
MW283	MW26	Z-NITROANIUNE	SW8270	95	200	
MW2B3	MW2B	2-NITROPHENOL	SW8270		1000	QT C
MW283	MW28	3,3-DICHLOROBENZIDINE	SW8270	30	III III	2]8
MW283	MW28	3-NITROANIUNE	SW8270	25611	100 P	
MW283	MWZB	4.6-DINITRO-2-METHALPHENOL	SW8270	25111		3 2
MW283	MW28	4-BROMOPHENYL PHENYL ETHER	SW8270	101	1701	315
MW283	MW28		SW8270	100	(0)	
MW283	MW28	4-CHLOROAMILNE	SW8270	0,01	1/2/1	
MW283	MW2B	A-CHLOROPHENYL PHENYL ETHER	SW8270	10,11	100	
MWZ83	MW28	4-METHM PHENOL (P-CRESOL)	SW8270		100	=15
MW283	MW28	4-NIROANILNE	SW8270	2511	100	-
MW283	MW/28	4-NITROPHENOL	SW8270	25,11	1000	QT:
4						

	Results
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		1.1.1-TRICH OROG HAME ACENAPHINTENE ANTHRACENE	SW62c0	U,01	UGAL	
		ACENAPHRYLENE ANTADA CENE	000000		UGAL	
		MANAPACENE			5	
			O/20MS	0.71		2
			3w62/U	0.01	UGAL	10
		BENZOCOWNIHKACENE	SWB270	O DI	nevr	01
		BENZO(O)PYTENE	5W8270	O'at	1/00/1	
		BENZO(b)FLUORANTHENE	SW8270	0,01	UG/L	
		BENZO(g.n.)PERYLENE	SW8270	0,0	17.01	
		BENZO(x)FLUORANTHENE	Sw8270	nul	1057	
		BENZYL BUTYL PHTHALATE	SW8270	1101		
		DB/2-CHLOROETHOXY) METHANS	SW8270		100	
			SAMBOZO	000	Deyt.	
			SANOSTO	0.01	UG/L	2
		CADBAZOIE	3W627U	0.01	WG/L	2
	1		SWezru	non	UG/t	01
	ارد	CHRYSENE	SW8270	10 U	UGA	0
		DI-O-BUTYL PHTHALATE	SW8270	חסנ	UG/L	0
	<u> </u>	DI-NOCTYLPHTHALATE	Sw8270	D 01	NG/I	
	٥	DBENZ(c.h)ANTHRACENE	SW8270	0.00	WEAL.	1
	٥	DIBENZOFURAN	SW8270	njot	200	
	۵	DIETHYL PHIHALATE	SW8270	1 01	2007	
	Õ	DAMETHYL PHTHALATE	OK SEWIS 20	1101	901	2 9
	<u>F</u>	FLUORANTHEME	0.08W8		1000	
	1	FLUORENE	CWASSO	200	200	2 1
	Ī	HEXACHLOROBENZENE	W897II		US/L	
MW263	<u>=</u>	HEXACHLOROBUTADIENE	SW8220	200	1,511	
MW283 MW28	ľ	HEXACHLOROCYCLOPENTADIENE	SW8270		7/20/1	
MW283 MW28			SW8270		100	
MW283 MW28	Z	INDENO(1,2,3-c.d)PYRENE	SW8270	101	1624	
MW283 NW28	3	SOPHORONE	SW8270	Har	200	
MW283 MW28	Ż	N-NIROSODI-7-PROPYLAMINE	SWR7ZU	200		平
MW283 MW28	Ż		GWR720		1/50	■ !
	Ž	NAPHTHALENE	GWBOTO		0.5/1	⊒[;
		MINORENZEME	SAMPOR	000	1/5/1	
MW283 MW28	Z	Nitrobenzana-d5 - 55	D. Carlo		1/90	
	30	PENTACHI OROPHENOI	CWASS	1013	1/90	
	1	PHENANIHGENE	SWROZU		1/e/r	7
MW283 MW28	īā	PHENO	SWROZD		1/50	
MW283 MW28	E	Phenol-d5 - SS	SWADZU	0 0	0.00	
	Ē	PAZENE	SWROZD	11101	1/2/1	
MW2B3 MW2B	1.0	(orchenyld)4 - SS	SWB020	888	1,50	
ADD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ALUMINUM	SW6010	10103	UGAL	
MW283ADC MW28	1	ANIMONY	SWAND	116	1000	
MW283ADD MW28	ষ	ADSENIC	SWADIO	2.1	1001	7
MW283ADD MW28	B	BARTUM	OUDWA		100	7
MW283ADO MW28	8	BERYLLIUM	500010	0.3411	1000	1000
MW283ADD MW28	Ò	CADMIUM	SW6010	1.2.1	100	\$
MW283ADD MW28	ै	CALCIUM	SW6010	14600 -	1/2/1	
MW283ADD MW28	Ö	CHROMIUM, TOTAL	DIOSMS	- 2001		

Oli China III	TO LICE		Andytica Method	Votes Project Condition		
MW023	WWD2	11,1,1-TRICHLOROETHANE	(SW8260		101	
MWZB3ADD	MWZB	COBALT	SWEDIO	- 8 8	100	
MW283ADD	MW28	COPPED :	SWOOD		2000	0.33
MW2R3ADD	INMARA	NOCE THE PROPERTY OF THE PROPE	1 1 Olovana	Old S	UG/L	0.67
MWZRADO	acuta i		Olimania	(800 =	UG/L	1.7
DO A CROWN	200000		Swello	3.1.	UG/L	0.00
CO COSCILIA	MWZ6	MAGNESIUM	Swe010	- 009Z	UG/L	2.4
MW 2027AU	MWZB	MANGANESE	SW6010	259 =	UG/I	80.0
MWZBJADD	MW28	MERCURY	SW7470	0.11.0	UG/L	200
MW2B3ADD	MW28	NICKEL	0109MS	5.4.1	UG/I	120
MW2B3ADD	MWZB	POTASSIUM	SW6010	830.U	10.1	0.0
MW283ADD	Mw28	SELENIUM	0109/MS	4.5.1		1
MW283ADD	MWZB	SILVER	SWADIO	1000	1/20 F	0.00
MWZ83ADD	MW28	Milidos	2007000	7 0027	1/2/2	WE.U.
MW283ADD	MW28	THALLINA	010000	200101	1,00	103.7
MW283ADD	MWZ8	VANADIIM	3866010	00.7	UG/L	2.3
MW283ADD	PCWM.	ZINC	Sween	10.4 =	106/1	0.33
MW203	WW.20		Swadio	000	UG/L	0.57
NAM/203	OCCUPA	1.1. Table of the Control of the Con	SWBZBD	7/3	UG/L	01
7.000	47100	C. L.C.C. IELICACHICACCEITANE	SW6Z6O	n.o:	UGA	0.
CA7000	MWZY	L.L.Z. HRICHLOROE HANE	SWBZ60	10,01	UGA	OI .
MWZW3	MWZ	1,1-DICHLOROETHANE	SW8260	2.1	UGA	;=
MWZW3	MW29	1.1-DICHLOROETHENE	SW8260	20,=	UG/L	9
MWZ93	MWZ9	1,2,4-RICHLOROBENZENE	5W8270	n'aı	UG/L	
MW293	MW20	1,2-DICHLOROBENZENE	5w8270	n'at	UG/L	
WW203	WW29	1.2-DICHLOROETHANE	SW8260	n OL	UGAL	
MW293	MW29	1,2-DICHLOROETHENE (TOTAL)	SW8260	njot.	UG/I	1
MW293	MW29	1,2-DICHLOROPROPANE	SW8260	Upt	Ne/I	101
MW293	MW29	I.3-DICHLOROBENZENE	SW8270	njoi	UGA	15
MW293	MW29	I.4-OICHLOROBENZENE	SW8270	noi	1/5/1	15
MW293	MW29	1-BROMO-4-FLUOROBENZENE (4-	Sw8260	108	UGA	2
MW203	MWZ9	2.2-OXYBS(1-CHLORO)PROPANE	Sw8270	0,01	1/3/1	10
MW293	WW29	2,4.5-TRICHLOROPHENOL	SW6270	25.0	UGA	1
MW293	MW29	2,4,6-Tilbromophenol - SS	SW8270	74	UG/L	
MW203	MW29	2,4,6-TRICHLOROPHENOL	SW8270	חסו	100/1	π <u>e</u>
MW293	MW29	2.4-DICHLOROPHENOL	SW8270	10.0	UG/I	
MW293	MW29	2.4-DXMETHYLPHENOL	SW8270	nol	1007	
MW293	MW29	2.4-DINITROPHENOL	SW8270	25 0	ueal	136
MW293	MW29	2.4-DINITROIOLUENE	SW8270	1001	WG/L	
MW293	WW29	2,6-DINITROTOLUENE	SW8270	10,01	1/S/I	=
MW293	MW20	2-BUTANONE	SW8260	0.01	UG/I	1
MW293	MW29	2-CHLORONAPHTHALENE	SW8270	0.01	1/5/1	2
MW293	MWZ9	2-CHLOROPHENOL	SWBZ7D	0.01	1,671	2 2
MW293	WW29	2-Fluorobiphemy - SS	SW8270	72	1007	10
MW293	Mw29	Z-Fluorophenot - 33	SW8270	11	UG/I	
MW293	MW29	2-HEXANONE	SW8260	000	TIEN.	2
MW293	MW29	2-METHYLNAPHTHALENE	SW8270	0.01	light.	= =====================================
MWZ93	MW29	2-METHYLPHENOL	SW8270	0.01	, U.S.	

MW023 IMW024 I.I.FRICHLOROEINANE MW293 IMW293 IMW293 IMW293 MW293 IMW293 IMW293 IMW294 MW293 IMW293 IMW294 IMW294 MW293 IMW293 IMW294 IMW294 MW293 IMW294 IMW294 IMW294 MW294 IMW294 IMW294 IMW294 MW294 IMW294 IMW294 IMW294	NOL FIHER NOL SOL)	\$W8270 \$W	25 U 25 U 25 U 25 U 25 U 25 U 25 U 25 U	1/50 1/50 1/50 1/50 1/50 1/50 1/50 1/50	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
MW.29 MW.29	NOI. FIHER NOI. SOI.)	SW8270 SW8270	28 C C C C C C C C C C C C C C C C C C C	1/50 1/50 1/50 1/50 1/50 1/50 1/50 1/50	9
MW29 MW29	I ETHER NOL	SW8270 SW8270	25 C C C C C C C C C C C C C C C C C C C	1/50 1/50 1/50 1/50 1/50 1/50 1/50 1/50	9
MW29 MW29	NOL LETHER SOL)	SW8270 SW8270	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1/50 1/50 1/50 1/50 1/50 1/50 1/50 1/50	9
MW29 MW29	NOL LETHER SQL)	W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1/50 1/50 1/50 1/50 1/50 1/50 1/50 1/50	9
MW.29 MW.29	NOL NOL SOL)	WW270 WW270	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9
MW29 MW29	NOL.	W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8260 W8260 W8260 W8260	20 C C C C C C C C C C C C C C C C C C C	기술이 기술이 기술이 기술이 기술이 기술이 기술이 기술이 기술이 기술이	9 9
MW29 MW29	MOL SOL)	W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1150 1150 1150 1150 1150 1150 1150 1150	9
MW29 MW29	SOL)	W8270 W8220 W8220 W8270 W8270 W8270 W8270 W8270 W8270 W82010 W82010 W82010 W82010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/50 1/50 1/50 1/50 1/50 1/50 1/50 1/50	9
MW29 MW29	SOL)	W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8270 W8200 W8200 W8200	100 C S C C C C C C C C C C C C C C C C C	1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20	9
MW29 MW29	SQU)	3W8260 3W8270 3W8270 3W8270 3W8270 3W8270 3W6010 3W6010 3W6010 3W6010 3W6010 3W6010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20	9
MWZ9 MZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MZ9 MZ9 MZ9 MZ9 MZ9 MZ9 MZ9 M	(10 <u>5</u>	3W6270 3W8270 3W8270 3W8270 3W8270 3W8270 3W8270 3W6010 3W6010 3W6010 3W8260	20 0 20 0 10 0 10 0 10 0 10 0 10 0 10 0	1/9/1 1/9/1	9
MW29 MW29		W8270 W8270 W8270 W8270 W8270 W6010 W6010 W6010 W6010 W6010	200 200 200 200 200 200 200 200 200 200	1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20	9 9
MW29 MW29		W8270 W8270 W8270 W820 W8010 W6010 W6010 W6010 W8260	200 000 000 000 000 000 000 000 000 000	기술이 기술이 기술이 기술이 기술이 기술이 기술이 기술이	9 9
MW29 MW29		W8270 W8270 W8270 W820 W6010 W6010 W6010 W6210	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/50 1/50 1/50 1/50 1/50 1/50 1/50 1/50	9 9
MW29 MW29		W8270 W820 W820 W820 W820 W800	7 01 12 7 00 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20	9
MW29 MW29		W8240 W8210 W8210 W6010 W6010 W8260 W8260	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20	9
MW29 MW29		W8240 W8270 W6010 W6010 W6010 W8260	0 0 1 2 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20	9
MW29 MW29		W6010 W8270 W6010 W6010 W8260	2 10 10 2 0 10 0 10 0 10 0 10 0 10 0 10	1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20	0
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		W8270 W6010 W6010 W6210 W8260	0 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/50 1/50 1/50 1/50 1/50 1/50	0
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		W46010 W46010 W48260 W8260	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/20 1/20 1/20 1/20	10
MW29 MW29		W6010 W6010 W8260 W8270	7 601 7 601	1/20) 1/20) 1/20)	0
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		W6010 W8260 W8270	7 SOI 01	1/20) 1/20)	
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		W6270	7 00 00 00	UG/L UG/L	0.7
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		W8260 W8270))))	VG/L	
MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9		W8270	n.o.	UG/L	_
MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9 MWZ9			1100		
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		SW8270	251	1/9/1	
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		SW827D	1101	1201	
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		W6270	1101	701	
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		CAROTA	2 2	1,00	
MW29 MW29 MW29 MW29 MW29 MW29 MW29 MW29		0.70010	2	7/90	
MW29 MW29 MW29 MW29 MW29 MW29 MW29		WBZZZ	0.01	US/I	
MW29 MW29 MW29 MW29 MW29 MW29 MW29		5W6010	0.000	UG/L	60.0
MW29 MW29 MW29 MW29 MW29 MW29		W8270	ດູດ	1/90	
MW29 MW29 MW29 MW29 MW29 MW29	LORDETHYL	SW8270	O'DI	UGA	
MW29 MW29 MW29 MW29 MW29		SW8Z70	001	W.D.(1)	
MW29 MW29 MW29 MW29		SW8260	101	NO.1	
MW29 MW29 MW29		090876		250	
MW29 MW29 MW29		070070	01:	USAL VEID	
MW29 MW29		0.000	000	ויכווו	
WW29		SWOULD	0.49,J	UG/L	0,1
WW29	,	SW6010	26000 =	UGAL	5.0
		SW8270	0,01	UGA	
		SW8260	U.01	UGAL	
MW293 MW29 CARBON TETTACHLORDE		SW8260	1101	1/CIT	
MWZ93 MW29 CHLOROBENZENE		WR780	101	701	
MW29		GWROAD	200	100	
MW20		070000	2 2	1,001	2
OCANA		00000	223	1600	62
1000000		OOZBAC		(DK5/L	
MINACA		Wedio	5.9,1	Weyl	0.39
MWZV		SW8270	njo:	I/On	01
MW293 [MW29 cds-1,3-DICHLOROPROPENE		SW8260	njoi	NG/I	

of alcohology	OPERATION IN				1	7
MW023	MW02	1, 1, 1-1RICHLOROETHANF	I UPCRANS!	ľ		Delection timit
MW293	MW29	COBALT	0109010	000	UG/L	2
MW293	MWZ9	COppete	0.00748	0.1.1	UG/I	0.33
MW203	NWW.	OLO, BLINI BUTHALATE	DIADA.	0.67/0	ING/L	0.67
MW293	MW20		SW6Z/U	0.01	UG/L	01
MWZ03	MW20	DISCALLO MASTELLO A CARE	SW6Z/U	U <u>0</u> 0	UG/L	01
4W2Q3	MWO	Dipensorman	SW8270	10.01	1/9/1	9
MWXXX	MW20	NOON COUNTY	SW8270	10.0	1/90	9
EDCWM	MACO	Odeo CHICACIMI IIIANE	SW8260	10 U	UGA	9
FOCAL	Marzo	DIGACINIC PARTY ATT	SW8260	96	nev	
MANOO1	CONTRACT.	DESTRUCTION OF THE	SW8270	10,01	NG/L	
AMAZOT	AZAMANI PARENCE	LUMETHYL PHIHALAJE	SW8270	1001	UG/L	
CAZAN	NW CA	ETHYLDENZENE	5W8260	U.DI	UGAL	
MWCV3	MWZ	FLUORANTHENE	SW827D	0,01	USA	
1000	WW.ZV	FLOORINE	SW8270	0,01	UG/I	
MAN CAS	MWZV	HEXACHLOROBENZENE	SW8270	0,01	1/2/1	1
TW.CV3	MWZO	HEXACHLOROBUTADIENE	SW8270	njol	US/I	1
MWZ93	MWZW	HEXACHIOROCYCLOPENIADIENE	SW8270	10 (1	UG/I	275
MWZ43	MWZ	HEXACHLOROETHANE	SW8270	0,01	1007	
MW293	MW29	INDENO(1,23-c,d)PYRENE	SW8270	I OI	100	
MW293	MW29	IRON	SW6010	6820 =	1000	=1F
MW 293	MW29	ISOPHORONE	SW827D	001	104	
MWZW3	MWZ9	LEAD	01D9MS	1.2.1	500	
MW293	MWZ9	MAGNESIUM	Sw6010	12500 ≡	100	
MW293	MW29	MANGANESE	SW6010	22.7=	107	8,20
MW293	MW20	MERCURY	SW7470	1000	200	0.00
MW293	MW29	METHYLENE CHLORIDE	SW8260	11 01	100	315
MW293	MW29	N-NITTOSODI-1-PROPYLAMINE	SW8270	0.01	100	⊒ [
MW293	MW29	N-MIROSODIPHENYLAMINE	SW8270	101	7/201	219
MW293	MW29	NAPHTHALENE	SW8270		100	
MWZ93	MWZ9	NICKEL	SWed10	2011	100/1	
WW293	MW20	NIROBENZENE	SW8270	7.01	100	- U.Z./
W.Ze3	MWZ9	Mirobenzene-d5 - SS	SW8270	72	101	
MWZ93	MW29	PENTACHLOROPHENOL	SW8270	500	16.1	
MWZWI	AZWM.	PHENANTHRENE	5W8270	10,01	1/50	7
MW2W3	MWZW	PHENOL	SW8270	100r	USA	2 2
MWZYS	MWZO	Phenol-d5 - SS	SW8270	7.8	lug/l	2 -
	MWZ9	POTASSIUM	SW6010	2370,3	11671	15.51
	WW.Z	PYRENE	SW8270	0.01	nevi	
MWZW3		SELENIUM	SW6010	3.50	UG/L	15.6
		SI VER	0109MS	0.39)U	UGA	0.0
MWZWJ	MWZW	SODIUM	0102WS	282001	Nevi	103.7
		SIVRENE	Sw8260	10 U	Nevi	CL
		(erphanyl-414 - \$\$	SW8270	IB	101	210
		TETRACHLOROETHMENE	SWB260	- X		1
		IHALIUM	SW601D	2311	100	
	MW20	TOLUENE	SW8260	11.01		
1000A1V	•)		

SCHOOL	. TI HOUTE		Andritica Method	Volue Project Overling	1	
MW023	[MWD2	11.1.1-TRICHLOROETHANE	SW8260			
MW293	MW29 -	Irons 1.3 CHCHLOROPROPENE	SW8280	100	1001	
4W293	MW28	TRICH OPPER PARTIES	Orcama		100	2
MW203	NAME OF THE PERSON	NAME OF THE PARTY	- Coroner	± 0?	UG/L	0.
1.416/2023	2000	MANAGEMENT AND THE PROPERTY OF	0.Dowe	1.7.1	UG/L	0.33
COLUMN TO THE PERSON OF THE PE		VINTE CHEORIDE	SW8260	100	UG/L	01
		+xvtEvE (30/At)	5W8260	ກ່ວເ	1/9/1	00
MWZW3	MW.29	UNIZ	500010	4.2,03	UG/L	0.57
MW303	MW30	1.1.1-TRICHLOROETHANE	SW8260	10 01	UG/L	Cl.
MW303	DEWW	1.1,2,2-TETRACHLOPOETHANE	\$W8260	10 01	UG/L	
MW303	MW30	1.1.2-TRICHLOROETHANE	SW8260	100	I/S/I	
MW303	DEWIN	I. I-DICHLOROETHANE	SW8260	11 01	1 C	
MW3D3	MW3D	1,1-OICHLOROETHENE	SW8260	101	100 M	
MW303	MW30	1.24-TRICHLOROBENZENE	SW8270		7.0	2 9
MW303	MW30	1.2-DICHLOROBENZENE	SW8270		100	0.00
MW303	MW30	1.2-DICHLOROETHANE	SW8240		1,00	
MW303	MW30	1,2-DICHLOROETHENE (TOTAL)	SW8260	101	000	
MW303	MW30	1.2-DICHLOROPROPANE	SW8260	10:01	1 20	
MW203	NW30	1.3-DICH LOROBENZENE	SW8270	7,01	100	
MW303	MW30	I.4-DICHLOROBENZENE	SW8270	0.01	UG/L	
Mw303	MW30	1-BROMO-4-FLUOROBENZENE (4-	SW8260	801	1/2/1	
MW303	MW30	2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	001	UG/L	
MW3D3	MW30	2.4.5-TRICHLOROPHENOL	SW8270	25 U	1/90	7
MW303	MW30	2,4,6-Tribromophenol - 55	SW8270	70,	1/20	
MW303	OEMM.	2,4.6-TRICHLOROPHENOL	SW8270	n al	1/2/1	
MW303	MW30	2,4-DICHLOROPHENOL	SW8270	n'ol	UG/L	
MWXXX	MW30	2.4-DIMETHYLPHENOL	SW8270	U,OT	UG/L	101
MW303	MW30	2.4.DIMIROPHENDL	SW8270	25 0.1	UG/L	25
MW3G3	MW30	2.4-DIMIROTOLUENE	SWBZZD	U.O.I	UG/L	01
MW303	MW30	2.6-DINITROTOLUENE	Sw8270	ກູ່ວາ	UG/L	101
Mwaca	MW30	2-BUI ANONE	SW8260	ח'טו	nev	
MW3UJ	MW30	2-CHLORONAPHTHALENE	SW8270	<u>0</u> ,01	UGA	01
MW3US	MW30	2-CHLOROPHENOL	SW8270	0,01	ngγ	01
MW303	MW30	2-Plugrobiphenyl - SS	SW8270	81	UGAL	
MW303	MW30	2-Fluorophenol - SS	SW8270	73	UG/I	
WW3U3	MWX	2-HEXANONE	5W8260	0,01	UG/L	100
MW3D3	DC/MW)	2-METHYLNAPHTHALENE	SW8270	noı	UG/L	
MW303	MW30	2-METHM PHENOL	SW8270	0.01	lve/l	01
MW3D3	MW3D	2-NITROANILINE	SWB270	25,0	UGAL	25
MW303	MW30	2-NITROPHENOL	SW8270	n oi	I/S/I	01
MW303		3.3-DICHLOROBENZIOINE	SW8270	30.0	lug/l	8
MW303		3-NITROANIUNE	SW8270	25/1	UG/L	25
MW303		4.6-DINITRO-2-METHYLPHENOL	SW8270	25,0.1	nevr	25
MW303		4-BROMOPHENYL PHENYL ETHER	SV/8270	001	UG/L	
MW303		4-CHLORO-3-METHYLPHENOL	SW8270	0.01	UGAL	19
MW3D3	MW30	4-CHLOROANIUNE	SW8270	0.01	nevi	9
MW303		4-CHLOROPHENY, PHENY, ETHER	SW8270	0.01	ng/l	

Sompto ID	and light			anio.			
MW023	IMWD2		SW8260	i di		100	
MW303	WW30	4-METHYR PHTNOL (10-C/26SOL)	SWROZD			1600	⊒];
Kelarama	Attivio		DISTANCE OF THE PARTY OF THE PA			100	
200	T AND THE		SW62/U	25.U		UG/L	25
MWSIG	P MM	J4-NIIROPHENOL	.Sw8270	150		ne/r	52
MW303	MW30	ACENAPHIHENE	SW8270			ING/I	
Mw303	MW3D	ACENAPHIHYLENE	SW8270	n 0(UGAI]= -
MW3D3	MW30	ACETONE	Sw8260	101		100	
MW303	MW30	i ! !	0109MS	314		100	
MW303	MW30	Ammonto-Nitrogen	6.5753	100		1600	
MW303	OCMIN	AND BACENE	CEAND 270	77.0		וייין אין אין אין אין אין אין אין אין אין	
MW303	MW30	ANTIMONA	Character			W=//-	
MW303	MW30	Apsenic	0.000	7		1/S/1	-
MW303	MW30	RADIIIA	0.000	7 26.		J/67/L	7
MW303	MW3D	174K24G	Dicesso	27		USA.	11.0
MW303	MW30	BENZO/C)ANTHDACTENE	George Control			JUG/L	27:
MW303	MW30	(BENZOYO) PABENE	OCCUPANO	0.01		1/9/1	
MW303	MW30	BENZONSHIDDANIHENE	SAROTH			106/L	2]9
MW303	WW30	RENZOTO N ROPEDVI FAIF	CA10030			1/0/1	
MW3D3	Mw30	BENZOCHELUORANIHENE	SWR270			100	
MW303	MW30	BENZYI BUIYI PHIHALATE	SWROZE				279
WW303	MW30	BERYLLIUM	SWADIO	2000		UG/L	
MW303	MW30	DS(2-CHLOROETHOXY) METHANE	5W8270	יייי		100	T
MW303	MW30		SW8270	01		15.1	
MW3G3	DEMINI	-	SW8270			187	
MW303	MW30	BROMODICHLOROMETHANE	SW8260	noi		163/1	
MW303	MW3D	BROMOFORM	SW8260	001		UG/I	
MW303	MW3D	BPOMOMETHANE	SW8260	0.01		UG/I	
MW3D3	MW30	CADMIUM	SW6010	ULO		1/9/I	6
MW303	MW3D	ICALCIUM	SW6010	Z5200 =		UGAL	5.0
MW303	MW30	CARBAZOLE	SW8270	0.01		UG/L	
MW303	MW30	CARBON DISULFIDE	Sw8260	O'a!		UG/L	
MW303	MW30	CARBON TETRACHLORIDE	SW8260	חמו		UG/L	
MW303	DCMM	Chloride	E325.1	30.5=		MG/L	2
MW303	MW30	CHLOROBENZENE	Sw6260	U.O.I		UGA	0
MW303	MW30	CHLOROETHANE	SW6260	N.01		UG/L	2
MW3D3	MW3D	CHLOROFORM	Sw8260	001		νen	<u> </u>
MW3D3	MW30	CHLOROMETHANE	SW8260	U OI		UGA	01
MW303	MW3D	CHROMIUM, TOTAL	OLOPAS	2.8 U		UG/L	0.39
MW303	MW30	CHRYSENE	SW8270	0.01		UG/L	2
MW303	MW30	cls-1,3-DICHLOROPROPENE	Sw8260	חָסו		UG/L	0.
MW303	MW30	COBALT	SW6010	0.33 1		UGAL	0.33
MW303	MW30	COPPER	SW6010	0.670		UG/L	0.67
MW303	MW30	DI-D-BUTY, PHTHALATE	Sw8270	<u> 0</u> 0		UGAL	01
MW3G3	MW30	DI-D-OCT/LPHTHALATE	SW8270	<u> </u>		 	
MW303	MW30	OBENZ(a.h)ANTHRACENE	SW8270	O.Dt		UG/L	
MW303	MW30	DIBENZOFURAN	SW8270) 		UG/L	[9]

or eldups	לו ושייוטיני					Datacilos timos
WWD23	IMW02	1.1.1-TRICHLOROETHANE	SW8260	ρ	U	
WW303	MW30	DIBROMOFLUOROMETHANE	SWB260	10	1101	2 4
MW303	MW30	DIETHYL PHIHALATE	CANADAN	100	1/2/1	
MW303	MW30	DIMETHYL PHITHALATE	SWR270		1,201]
MW303	MW30	EIHM BENZENE	SWROAD		US/L	
MW303	MW30	FLUORANTHENE	SW8270	0.01	1100	
MW3D3	MW30	FLUORENE	Sw8270	0.01	100	1
MW303	MW30	HEXACHLOROBENZENE	SW8270	0.01	11671	
MW303	MW30	HEXACHLOPOBUTADIENE	SW8270	0.01	100	
MW/303	MW30	HEXACHLOROCYCLOPENIADENE	Sw8270	0.01	116/1	
MW303	IMW30	HEXACHLOROETHANE	SW8270	0.01	UGAL	
MW303	MW30	INDENO(1,2,3-c,d)PYRENE	SW8270	no	100	
MW303	MW30	RON	SW6010	1150=	1/5/1	1
MW303	MW30	ISOPHORONE	SW827D	nol	7/20	
MW303	MW30	LEAD	0109MS	1000	100	
MW3D3	MW30	MAGNESIUM	Sw6010	12700 =	1001	200
MW303	MW3d	MANGANESE	SW6010	4 U	1/3/1	900
MW303	MW30	MERCURY	SW7470	0.00	nevi	1000
MW303	MW30	METHYLENE CHLORIDE	SW8260	0,01	l/G/l	
MW303	MW3D	N-NITROSODY-N-PROPYLAMINE	SW8270	njot	nev	
MW303	MW3D	N-NITROSODIPHENYLAMINE	SW8270	∩ 0t	UGAL	0
MW303	MW30	NAPHTHALENE	5w8270	n 01	NG/L	<u>c</u>
MW303	MW30	NCKEL	Sw6010	1.5 U	UG/L	022
MW303	MW30	Nitrate/Nitrite-N. Automoted	E353.2	2.51	MG/L	
MW3D3	MW30	NITROBEN 2 ENE	5w8270	nDı	UGAL	1
MW303	MW30	Nitrobenzeno-cd5 - \$\$	SW8270	25	UGAL	0
MW303	MW30	PENTACHLOROPHENOL	SW8270	5.0	UGAL	
MW303	MW30	PHENANIHDENE	Sw8270	n,n:	USA	2
MW303	Mw30	PHENOL	SW8270	10 U	UG/L	02
MW303	MW30	Phenol-d5 - 55	SW8270	85	UG/L	0
MWSUS	MW30	POTASSIUM	0109MS	n'are	UG/I	830
MW3U3	MW30	PWRENE	SW8270	u)ai	UG/L	101
MW3U3	MW30	SELENIUM	SW4010	3.5,0	1/90	3.5
MW3U3	OCWM.	SILVE	5W6010	0.390	UGAL	030
COCAMO.	MW30	SOCIOM	Sw6010	19800 =	กรก	103.7
MW303	DEWIN.	SIANEME	SW8260	lg U	UG/I	01
WW.CU.	DS ANNO	Suitote	E375.4	28.2	MG/L	2
CONTRACTO	DSWW)	lerpheny-dia - SS	SW8270	63	UGAL	0
MWSUS	DEMM30	TETRACHLOROETHYLENE	SW8260	U.OI	UG/L	al
MW-30C3	DEWMI	THALLUM	SW6010	2.30	ນອກ,	2.3
MW303	MW30	TOLUENE	SW8260	0,01	NOU	19
MW303	MW3D	TOLUENE-DB	SW8260	100	1/90	O
MW3U3	MW30	Total Organic Carbon (Solt/Water)	E415.2	2.7=	MGA	
MWXXX	MW30	I/GRS-1,3-DICHLOROPROPENE	SWBZ60	n(0)	UG/I	9
MW303	MW30	TRICHLOROETHYLENE	SW82c0	10.01	UG/L	
MW303	MW30	VANADRAM	5W6010	1.1	501	100
MAN A					300	

Salmple ID	STORY IN			VGIU9		
MW023	(MW02	1.1.1-IRICHLOROETHANE	SW8260] <u>=</u>	17591	
MW303	MW30	KYLENE (TOTAL)	SWR260	101		
MW303	MW30	TING THE PROPERTY OF THE PROPE	ULUVANIS		100	
MW313		1.24-TRICH! OROBENZENE	CCHAPT	0.00	UG/L	(C)
MW313		- S.D.C.E. OBOBERSANE	24,8070	0.01	1/2/	
MANATI			OV-SWAZ	000	UG/L	<u>□</u> !
KASAC212			0/28/ME	0.00	lUG/L	<u>-</u>
VIVACIO.		I. A-DICHLOROBENZENE	5W8270	n.01	UG/L	
MWGIG	MW31	(2.7.OXYBIS(1-CHLORO)PROPANE	5W8270	היסו	UG/L	
MW313	MW31	24.5-TRICHLOROPHENOL	5w8270	25 U	UG/L	22
MW313	:MW31	2.4.6-Tribromophenol - SS	SW8270	530	lug/l	
MW313	MW31	2,4,6-Trachlorophenol	SW8270	njol	11271	
MW313	Mwal	2,4-DICHLOROPHENOL	5W8270	0.01	100	
MW313	MW31	2,4-DIMETHYLPHENOL	SW8270	101	110.4	
MW313	MW31	2,4-DINITROPHENOL	SW8220	10,256	200	1
MW313	MW31	2,4-DINITROPOLUENE	SW8270	1.01	100	
MW313	MW31	Z.6-DINITROTOLUENE	SWROZO		7/201	
MW313	MW31	2-CHLORONAPHTHALENE	SW8220		100	
MW313	MW3)	2-CHLOROPHENOL	SW8270		100	
MW313	MW31	2-Fluorobipnerwi - SS	SW8270	62	1/27	
MW313	IEMM31	2-Fluorophenol - SS	SW8270	69		-
MW313	MW31	2-METHYLNAPHTHALENE	SW8270	101	107	
MW313	(EWM)	2-METHYLPHENOL	SW8270	1001	100	
MW313	MW31	2-NITROANILINE	SW8270	250	187	36
MW313	MW31	2-NITROPHENOL	SW8270	10,01	lug/i	31⊆ -
MW313	MW31	3,3'-DICHLOROBENZIDINE	SW8270	20.0	UGA	1
MW313	MW31	3-MIROANILINE	SW8270	052	IJGA	1
MW313	MW31	4.6-DIMIRO-2-METHYLPHENOL	SW8270	25(0)	UGAL	25
MW313	MW31	4-9POMOPHENYL PHENYL ETHER	SW8270	001	ng/r	
MW313		4-CHLORO-3-METHYLPHENOL	Sw8270	001	UG/L	
MW3)3		4-CHLOROANIUME	SW8270	100	UG/L	
MWaia	MW37		SW8270	U.01	UG/L	
MW/313	IMW31	4-METHYLPHENOL (p-CRESOL)	SW8270	חסו	UG/I	2
MW313	MWal	A-NITROANIUNE	SW8270	25[1]	1/9/i	25
MW313	MW3	4-NITROPHENOL	SW8270	25 U	UG/L	25
MW313	MW31	ACENAPHINENE	SW8270	0.01	UG/L	[º
MW313	MW31	ACENAPHIPMENE	SW8270	10 u	UGA	02
MW313	MW31	ALUMINUM	SW6010	130,1	UG/L	6.0
MW313	IMW3)	ANTHRACENE	SW8270	ום ח	UG/L	
MW313	MW31	ANJIMONY	SW6010	2 0	UGAL	
MW313	MW3	APSENIC	SW6010	20	UG/L	
WW313	Mw31	ВАЛІИМ	SW6010	130	UGA	0.11
MW313	MW3)	BENZO(0)ANTHRACENE	5W8270	n ol	UGA	
MW313	MW3]	BENZO(O)PYRENE	SW8270	0.01	UGA	
MW313	MW31	BENZO(D)FLUORANTHENE	SW8270	U of	UG/L	
MW313	MW3]	BENZO(g.h.)PPERMENE	5W8270	n ol	UG/L	
MW313	MW31	BENZO(K)FLUORANTHENE	SWR270	1101		
1				Ş	LV-7/L	2

SCRIPING ID	aranon in				_	
MW023	MW02		SW8260	12	THE N	THE PART OF THE PA
MW313	MW31		Swedio	110000	1 (S)	
MW313	- MW31	POSTHOXYN ME	OCCUPACION OF CONTROL		1,00,1	
AAIA/Ail	T. CLANA	The Other Designation of the Control		0.00	1/2/1	01
1				U DI	NG/L	10,
MWSIS	I I I I I I I I I I I I I I I I I I I	DE(2-ETHYLHEXYL) PHIHALAIE	15W8270	ກ່ວເ	Ne/I	0.
MW313	MW31		SW6010	0.10	NG/L	010
MW313	IMW31	CALCIUM	SW8010	24300 =	uga	200
MW313	MW31	CARBAZOLE	5w8270	0,01	1/8/1	
MW313	MW31	Chloride	F325 1	= 01	1700	
MW313	MW31	CHROMIUM, IOTAL	SWADIO		MG/L	
Mwana	[Mwa]	LA HOWENE	Checker	000	105/1	0.39
MW313	I I I I		DANGE	On S	UGAL	
MANAGE	1000	170000	SWOOLD	0.48,0	UG/L	0.33
	- Lower	×21.00	SWeOTU	U-25-0	UG/L	0.67
MW303	MW31	UI-D-BUTYL PHIMALAIE	SW8270	10 U	usa	01
MW313	MW3	OI-n-OCTY/PHTHALATE	SW8270	10.0	UG/L	1
MW313	MW31	OBENZ(G,h)ANTHRACENE	SW8270	חמנ	NG/I	01
MW313	[MW3]	DIBENZOFURAN	SW6270	ηοι	NG/L	01
MW313	MW31	DIETHYL PHTHALATE	SW8270	D OI	UG/L	-
MM313	MW31	CAMETHYL PHIHALAIE	SWB270	0.01	185/1	1
Mw313	MW31	FLUORANTHENE	SW8270	11.01	10.0	1
MW313	MW31	FLUORENE	SW8270	0,01	116.0	2 2
MW313	MW31	HEXACHLOROBENZENE	SW8270	A.01	100	-
MW313	(EWM)	HEXACHLOROBUTADIENE	SW8270	001	0.00	1
MW313	MW3)	HEXACHLOROCYCLOPENTADIENE	SW/8270	1 01	000	
MW313	MW31	HEXACHLOROETHANE	SW8270	II)UI	001	
MW313	MW31	INDENO(1,2,3-c,d)PMPENE	SW8270	ri Oc	VE)	
MW3 3	MW31	NOU	SW6010	894 ≡	110.0	-
MW313	MW31	SOPHORONE	SW8270	F] 01	107	
MW313	IMW31	LEAD	SW6010	1000	100	180
MW313	MMA31	MAGNESIUM	3886030	11800 =	700	74.5
MW313	MM31	MANGANESE	200900	5.11.1	100	acco
MW313	MW3)	MERCURY	SWZ4ZD	1900	100	300
MW313	MW31	N-MIROSODI-n-PROPVLAMINE	SW8270	1101	100	000
MW313	MW31	N-NIROSODIPHENYLAMINE	51/48270	1001	100	
MWaia	MW31	NAPHIHALENE	SW8270	nol	116.1	
MW313	MW3)	NICKEL	0106WS	0.840	000	160
MW313	MW31	NITROBENZENE	SW8270	0,01	105/I	
MW313	MW31	Nitrobenzone-d5 - 55	SW8270	71	IIIS/I	1
MW313	MW31	PENIACH LOROPHENOL	SW8270	(1)	10%	-
MW313	(MW31	PHENANTHIRENE	SW8270		AC)	75
MW313	MW31	PHENOL	SW8270	noi	100	1
MW313	MW31	Phenol-d5 - SS	Sw8270	129	IIIS/I	1
MW313	MW31	POTASSIUM	0109MS	8390	IIG/I	A STOCK
MW313	MW3)	PYRENE	SW8270	10,01	1197	
MW313	MW31	SELENIUM	SW6010	3.5.0	11671	100
MW313		SILVER	SW6010	0.39 U		

oli Bidume	SIGNEDIA ID		2		=	The second second
MW023	MWDZ	11.1,1-IRICHLOROETHANE	SW8260	∤≘ E	DIE A	
MW313	MW3	Sulfale	E175.4		UAS/L	2
MW313	MW3	Terpheny-d14 - SS	100 CE 00 CE	25. = 	IME/L	4
MW313	MW.3.1		DISTANCE	8	We'll	0
MW313	MWG	CARIACITA	OLDOWS	2.3 U	1/9/1	2.3
LINVAL.	1,000	Wind Charles	SWOOLD	065,1	UG/L	0.33
ACACIONAL CONTRACTOR OF THE PERSON OF THE PE	WW.2	SINC.	SW601D	4.4 (1)	NG/L	0.57
TO COMPANY	MWGI	I.I.1-11ACHLOROETHANE	SW8260	r z	1/50	
MWallach	MW31	1.1.2.2-TETRACHLOROETHANE	5W8Z60	Fot	lugh	
MW313ADD	Mw31	1,1,2-1RICHLOROETHANE	Sw8260	20.0	110.0	
MW313ADD	Mw3i	1.1-DICHLOROETHANE	SW8260	100	100	
MW313ADD	MW31	1. I-DICHLOROETHENE	SWRYC	27	7/60	
MW313ADD	MW31	11.2-DICHLOROFTHANE	OZERANO.	E//B	UGAL	8
MW313ADD	MW31	2-DICHLOROFD/FINE COLAIN	030000	000	USAL	8
MW313ADD	MW31		0020445	= [141	UG/L	8
MW313ADD	MW3)	I-BOOMO-4-ELI-ODOBENSENE VA	DAMAZOO	200	UG/L	8
MW313ADD	LEWM.		DOME TO THE TOTAL OF THE TOTAL	ŢĠĠ.	UG/L	0
DOM: FWW	3.01.01.21	STOREGIST C	SW620U	20 ∩	UG/L	8
MAK11400	CANE	Z-HEXANONE	SW8260	20 U	UG/I	8
OCAL COMM	MAKT	A-MEIHAL-Z-PENIANONE	SW8260	20 n	Ne/I	2
MINOS SACO	MM3	ACETONE	SWB260	0,02	UG/L	18
MW313AUD	MW3	Ammonia-Miragen	E350.2	0.20	MGA	
MW313ADD	MW3	BENZENE	5948260	200	UGA	
MW313ADD	MW31	BROMODICHLOROMETHANE	SW8260	n DR	116/1	8
MW3I3ADD	MW31	BROMOFORM	5W8260	2000	100	3 6
MW313ADD	MW31	BROMOMETHANE	\$W8260	200	113.4	F
MW313ADD	MW3)	CARBON DISULTIDE	SW8260	≘.K	101	
MW313ADD		CARBON TETRACHLORIDE	SW8260	8	100	18
MW313ADD		CHLOROBENZENE	SW8Z60	noz	100	318
MW3I3ADD		CHLOROETHANE	SW8260	1 82	101	3 2
MW313ADD		CHLOROFORM	SW8260	2,00	127	
MW313ADD	MW31	CHLOROMETHANE	SW8260	20.11	189	
MW313ADD	MW31	CIS-1.3-DICHLOROPROPENE	SW8260	20.0	uga	STE
MW313ADD	MW31	DIBROMOCHLOROMETHANE	SW8260	n oz	107	1
MW313ADD	MW31	DIBROMOFLUCIONETHANE	SW8260	100	100	3
MW313ADD	MW31	ETHYLBENZENE	SW8260	200	100	7 (6)
MW313ADD	MW31	METHYLENE CHLORIDE	Sw8260	n;oz	10.0	3 8
Mw313ADD	MW31	Mhate/Minite-N, Automated	£353.2	2.34	A CA	
MW313ADD	MW31	STYRENE	SWBZ60	200	100	5 6
MW313ADD	MW31	TETRACHLOROETHYLENE	Sw8260	-01	(10.7)	1
	MW3)	TOLUENE	SW8260	20 0	nevi	2 2
	MW31	IOLUENE-DB	SW8260	47	ng/l	STC.
	MW3)	Total Organic Carbon (Sall/Water)	F415.2	2.=	MG/I	
	MW3i	ROPEN	SW8260	000	113/1	- -
	MW31	IRICHLOROETHYLENE	SW8260	220 =	101	1
		VINM CHLORIDE	SW8260	20.02		315
9		XYLENE (TOTAL)	SW8260	200	100	
MW323	MW32	1.1.1-TRICHLOROETHANE	5w8260	101	200	

And Andrew				_		
MW023	MW02	I.I.I.IIRICHLOROETHANE	SWEDAD	1011	٦,	Menaciacin Lumin
MW3Z3	CEMM	1 1 2.19 CHI OBOCTUANE		2	US/L	Dt .
-			SW6260	(S	UGA	
MW323	MW32	J. I-DICHIOROETHANE	SW8260	101	115.4	
MW3Z3		11.)-DICHLOROETHENE	SW8260	1101	600	
MW323		1.2-DICHLOROETHANE	\$5w8260	1701	400	
MW323	MW32	1,2-DICHLOROETHENE (TOTAL)	SWB2rG	+ 88		
MW323	MW32	1.2-DICHLOROPROPANE	04CRWS	310	T C	
MW3Z3	MW32	1-BROMO-4-FILIOROBENZENE 14.	CANDON		Uts/L	
Mw323	MW32	2.B. II AMONG	COZENAC	41	UG/L	0
MW323	CEMINA	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3440200	O'DI	UGAL	
KAIWADA	2000		3W8260	n gi	UG/L	ō.
222	MVV32	4-METHYL-Z-PENTANONE	SW8260	חַמַּ	NG/I	Į.
MW3Z3	MW32	ACETONE	SWBZ60	1 01	1824	
MW323	MW32	ALUMINUM	SWADID	- usus		
MW323	MW32	Ammonto-Nitrogen	5.350.5	1000	1/60	0.8
MW323	NAMES	ANTIMONY	Consoli		MGAL	0.2
ECEWIN.	CENTA	A DEFEND.	Olomo	ςlΩ	UG/L	2
100000	704101	Ausgran	SWGOTO	20	Nev	2
35	MW32	BARAUM	SW6010	7€61	1/00	110
MW323	MW32	BENZENE	SW8260	0.01	1100	
MW323	MW32	BERYLLUM	Swedia	1181.0		
MW323	MW32	Blentsonata	1040	200	DG/L	Son I
1323	KARAPA2	PINALITY COC PURCHASING		200	MGAL	3)
14447233	201101		SWBZGU	10,01	NG/L	0
250	ZCA46	BISCHALLER	SW8260	10,0	UG/L	
77.A.W.	MW32	BICOMOMETHANE	SW8260	10,01	1/9/1	
MW3Z3	MW32	CADMIUM	SW6010	1.2.1	light.	
MW323	JMW32	CALCIUM	SW6010	= 00069	110.41	
MW3Z3	MW32	CARBON DISULFIDE	SW8260	11 01		
MW323	MW32	CARBON TETRACHLORIDE	SW8260	- 71	200	
MW323	MW32	Chlorida	1 505 1	1 2 1 1 7 1	09/1	2
MW323	MW32	CHIODORENZENE	Carona	= 001	MIST	OI .
MW323	MW32	CHOCHANG	OCCOME	0.01	UGA.	10
MUNDO	KANAG		SWBZOK	Ç.OI	UGA	<u>D</u>
240	ZCANA	CHICKUICKM	SWBZ60	[P	UG/L	01
(MW.323	MW3Z	CHLOROMETHANE	Sw8260	n.aı	7/9/1	
MW3Z3	MW32	CHROMIUM, IOTAL	0109MS	3.710	i)G/I	100
MW3Z3	MW32	CK-1.3-DICHLOROPROPENE	SW8260	P.O.	(KE/)	10
MW323	MW32	COBALI	5W6010	5.10	11627	1
MW323	MW32	COPPER	0(09MS)	141	400	100
MW323	MW32	DIBROMOCHLOROMETHANE	SW8260	100		
MW323	MW32	DIBROMOFLUOROMETHANE	SW8260	88	700	
MW3Z3	IMW32	ETHAL BENTHAL	CAMPOAD	1,01	7/60	011
MW323	MW32	(Fuorida free	C OFFEE	0	US/I	
MW323	MW32	Hordobra As Coppia	5300	01.0	MG/L	0.1
LCLANA	GENTAL		C 13U.2	274 =	MG/L	£3
hAMINGS.	KANDO		SW6010	B020	DG/L	1.7
270	20MAIN	EAU	SW6010	1.8.I	UG/L	8
MW323	MW32	MAGNESIUM	SW4010	15600=	NG/L	146
MW323	MW32	MANGANESE	SW6010	2000	1101	180
MW3Z3	MW32	MERCURY	SW7470	0.92		300
MW323	MW32	METHY ENE CHI ORIDE	CANRO	200	1,50	900
			34.020			

(MW023						
	WWD2	1,1,1-TRICHLOROETHANE	SW8260	U.DI	(NG/L	10,
MW323	IMW32	MICKEL	Swedto	4.9.0	ING/I	120
MW323	MW32	Nikoto Nitropen	E353.2	4.29=	MG/I	180
MW323	- IMW32	Nikate/Niria N. Actamated	E353.2	4.16	NG.	
MW323	MW32	POTASSIUM	Sween	3070	100	7316
MW323	MW32	SELENIUM	Swe010	3.50	1/2/1	
MW323	IMW3Z	SILVER	Sweding.	0.3011	101	
MW323	MW32	SODIUM	Swedin	2,000	1/201	7 EUI
MW323	MW32	SIMPLE	SWROW	10.01	1/20	100
MW323	MW32	Sufato	E375.4	277	1/90/1	216
MW323	MW32	JETRACHLOROETHYLENE	SWB260		1/2/1	7
MW323	MW32	THALLIUM	0.09/85	230	1/201	
MW323	MW32	1010ENE	SW8260	0.01	1157	
MW323	MW32	COLUENE-DA	SW8260	PO	100	
MW3Z3	MW32	Tatal Dissolved Solids	[180.1	# 90½	MG/I	
MW323	MW3Z	Tatal Organic Carbon (Soll/Water)	E415.2	# C. E.	WG/I	-
MW323	MW32	frans-1.3-DICHLOROPROPENE	SW8260	0,01	UG/L	0
EZEMM	MW32	IRCHLOROETHYLENE	SW8260	76	nga	
MW323	IMM32	VANADIUM	DIO9WS	7.11	υGΛ	0.33
MW323	MW32	VINYL CHLORIDE	5W826G	0.01	UG/L	
MW323	MW32	XYLENE (TOTAL)	SW8260	0.01	VSU.	0
MW323	MW3Z	ZINC	SW6010	17.3 U	UGA	0.57
MW333	Mw33	1.1.1-TRICHLOROETHANE	SW8260	10 0	UG/L	
MW333	MW33	I.1.2.2-TETPACHLOROETHANE	SW8260	וסת	US/I	100
MW333	MW33	1, 1, 2-TRICHLOROETHANE	SW8260	U 01	US/L	
MW333	MW33	1,1-D/CHLOROETHANE	SW8260) O D	UGAL	9
MW333	MW33	1,1-DICHLOROETHENE	SW82c0	njol	UG/L	2
MW333	MW33	1,2-OICHLOROETHANE	SW8260	Поц	UGAL	
MW333	MW33	1,2-DICHLOROETHENE (TOTAL)	SW8260	n ot	UGAL	01
MW333	MW33	1,2-DICHLOROPROPANE	SW8260	n Ot	UG/L	101
MW333	MW33	1-BROMO-4-FLUOROBENZENE (4-	Sw8260	901	UGAL	
MW333	MW33	2:BUTANONE	Sw8260	0.01	UG/L	10
MW333	MW33	2-HEXANONE	SW8260	O OI	UG/L	01
MW333	MW33	4-WETHYL-2-PENTANONE	Sw8260	iolū	1/6/1	2
MW333	MW33	ACFIONE	SW8260	מנסו	UG/I	01
MW333	MW33	ALUMINUM	OLOPINS	565 J	ne/r	6.8
MW333	MW33	ANIIMONY	\$w6010	5.2 U	1/9/1	2
MW333	MW33	ARSENIC	0109//\S	20	LIG/L	2
MW333	MW33	BARIUM	0109/45	59.8 =	nevi	0.11
WW333	MW33	BENZENE	\$W8260	n'oı	1/901	<u> </u>
MW333	MW33	BERMILIUM	SW6010	n 60 0	1/9/1	800
MW333	MW33	BROMODICHLOROMETHANE	5w8260	u'ai	uen	2
MW333	MW33	BROMOFORM	5w82e0	n.ai	UGAL	2
MW333	MW33	BROMOMETHANE	SW8260	U 01	nev.	0
MW333	MW33	CADMIUM	Swedio	0.14.1	nev	0.1
MW333	MW33	CALCIUM	Swedio	9930 =	UGAL	9.5

Scropple ID	ol nomes	- Andrive Paramerer				
MW023	MW02	I.I.I.TRICHLOROETHANE	,5W8260	1 <u>0.0</u> 1	7/9/i	1
MW333	MW33	LORDE	Sw8260	ngi	NG/I	
MW333	MW33	CHLOROBENZENE	SW8260	חמו	U6/I	
MW333	MW33	CHLOROETHANE	5W8260	0.01	Nevi	
MW333	MW33	CHLOROFORM	SW8260	חַפוּ	ne/r	01
WW333	MW33	CHLOROMETHANE	SW8260	חַםו	1/30	
MW333	MW33	CHROMIUM, 101AL	0109WS	1.6'U	1/90	0.39
MW333	MW33	CIS-1,3-DICHLOROPROPENE	SW8260	njol	UG/I)
MW333	MW33	COBALI	SWedio	0.33 U	UG/L	0.3
MW333	MW33	СОРРЕЙ	SW6010	2.10	06/L	0.67
W333	MW33	DIBROMOCHLOROMETHANE	SW8250	U OI	ne/r	1
MW333	MW33	DIBROMOFLUOROMETHANE	SW8260	95	UG/L	
MW333	MW33	ETHYL BENZENE	SW8260	n ol	1/90	1
MW333	WW33	INCIN	Sw6010	2050	1/5/1	
MW333	MW33	LEAD	SW6010	1.6.1	(1G/I	860
WW333	MW33	MAGNESIUM	SW6010	4850	1/20	76
NAW333	MW33	MANGANESE	Sw6010	20.8	1/3/1	
WW333	MW33	MERCURY	SW7470	0.000	UG/I	
MW333	MW33	METHYLENE CHLORIDE	SW8260	Uol.	NG/I).
MW333	MW33	NICKEL	5W6010	20	nevi	920
MW333	MW33	POTASSIUM	SW8010	L DZOI	NG/I	715.6
MW333	EEMM	SELENIUM	SW6010	3.50	ng/r	
MW333	(MW33	SILVER	5W6010	0,39,0	UG/L	0.30
MW333	MW33	SODIUM	SW0010	20200	UG/L	103
MW333	MW33	STYRENE	SW8260	OOL	UG/I	2
MW333	MW33	TETRACHLOROSTHMENE	SW8260	U,01	UGA	01
MW333	MW33	THALLIUM	0109MS	2.3 U	UG/L	23
WW333	MW33	IOLUENE	\$W8260	O'DI	UGA	
MW333	MW33	TOLUENE-D8	SW8260	1001	nevr	
7333	MW33	#ONS-1,3-DICHLOROPPOPENE	SW8260	10,01	NSA	01
MW333	MW33	IRICHLOROETHYLENE	SW8260	חפו	บอน	
MW333	MW33	VANADIUM	SW6010	23	UGA	0.33
MW333	MW33	VINYL CHLORIDE	SWB260	10,01	UG/I	
MW333	MW33	XYIENE (TOTAL)	SW8260	not	ile.	
MW333	MW33	ZINC	SW6D10	0119	100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MW343	MW3A	11.1.1-TRICHLOROETHANE	SW8260	10 0	UG/I	
MW343	MW34	1.1.2.2-IETRACHLOROETHANE	SW8260	10,01	UGA	
MW343	MW34	1,1,2-TPICHLOROETHANE	SW8260	10:01	UG/L	01
MW343	MW3d	I. I-DICHLOROEFHANE	SW8260	10.0	nen	
MW343	MW3d	1.1-DICHLOROETHENE	SW8260	100	UGAL	
MW343	MW34	1,2,4-TRICHLOROBENZENE	SW8270	1101	- OBI	9
MW343	MW34	1,2-DICHLOROBENZENE	SW8270	0.01	nevi	01
MW343	MW34	1.2-DICHLOROETHAME	SW8260	<u> </u>	I/Un	
MW343	MW34	1.2-DICHLOROETHENE (TOTAL)	SW8260	ησι	US/I	
MW343	MW34	1.2 DICHLOROPROPANE	SW8260	njot	1621	
MW343	NAW34	13-DICHLOPOBENZENE	SWROZU	- O	704	
MWAAA	KPWW4A	1 A.DICHI OBORENENE	Cheminal Chamber	-		
3			1000			

Semple 10	Stallon (5	Andyla Porometer	Analytical Method	Value	Project Qualifier	- FEE	Dataction Imil
WW023	MW02	!!.i.i.imCHLOROETHANE	SW8260	101	1	1571	
MW343	MW3d	1)-BROMO-4-FLUOROBENZENE (4-	SW8260	2 2		100	
MW343	MW34	2 2 OXYBIX1 CHI OBONDONE	Conso		2	7/L	
W343	MWZ	A A TOTAL COORDINATION			2	UG/L	11
ANIANTAN			Sw6Z/O	250) 	J/S/I	
444040	Townson I	2.4.0-Indiamophanol - 83	SW8270	76	2	1/90	
WOOD S	S.M.	2.4.6-18ICHLOROPHENOL	SW8270	0.01	2	NG/L	
MW343	MW3	2.4-DICH(OROPHENOL	SW8270	001		US/L	
MW343	MW34	24-DIMETHYLPHENOL	SW8270	001		110.0	-
MW343	MW34	2,4-DINITROPHENOL	SW8270	11/36			
MW343	MW34	2.4-DINITROTOLUENE	5W8270				
MW343	MW34	2.4-DIMITROTOLUENE	SWROOM			1/2/1	
MW343	MW34	2-BITANONE	CACANA			7/2/	
MW343	PEMP	2-CHI ODONA DHUHATENE	0,000,000			U5/L	_
EMWW.	NW.	Character Land	DIZOME			UG/I	
SAW 343	1410704	DNORDING A	5W6Z/U	U OI	7	116/1	ĭ
C. C. C. C. C. C. C. C. C. C. C. C. C. C	INVACE A	- Incorporation	SW6270	17	n	DG∕I	
2000	MMOD	<+iuocophenoi - 33	SW8270	28	<u> </u>	1/9r	
WWGas	MW34	2-HEXANONE	SWB260	D 04		UG/L	
MW3a3	MW34	2-METHYLNAPHTHALENE	SW8270	D 01		UG/L	
MW343	MW34	2-METHYLPHENOL	SW8270	noi		1/5/	
MW243	IMW34	2-NITROANILINE	SW8270	25.0		186.0	-
MW343	MW34	2-NIROPHENOL	Sw8270	n:01		FUI	
MW343	MW34	3,3-DICHLOROBENZIDINE	SW8270	192		200	
MW343	MW34	3-MIROAMILINE	SW8270	75.0		VOII	
MW343	MW34	4.6-DINITRO-2-METHYLPHENOL	SW8270	1156		100	
MW343	MW34	4-BROMOPHENYL PHENYL ETHER	SW8270	I DI		100	
MW343	MW34	4-CALORO-3-METHYLPHENOL	SW8270	101) (S)	
MW343	MW34	4-CHLOROANILINE	SW8270	101			
MW343	MW34	4-CHLOROPHENN, PHENN, ETHER	5W8270			107	2 5
MW343	MW34	4-METHYL-2-PENTANONE	Sw8260	101		7/2	
MW343	MW34	4-METHYLPHENOL (p-CRESOL)	SW8270	1001			
MW343	MW3d	4-NITROAMUNE	SW8270			1/50	
MW343	PEMPA	4-NITROPHENO:	nz caws	1120		1/2	3 3
MW343	MW34	ACENAPHIMENE	SAMPOZU .	7 7		1/20	8
MW343	MW34	ACENA PHINN ENE	CA10020			G/L	
MW343	MW34	ACEONE	OVZOWO	001		UGA	
MW3/43	Ratura	Athenne	awazou		Ď	GA	2
A.MAZA A.S	767777		SWELLU	162.1	וֹנְי	UGAL	9.8
1,0472.42	TO THE PERSON NAMED IN	Ammonoralization	E350,2	0.2 U	×	16/1	0.2
	MW34	ANIHAACENE	SW8270	חסו	3	Nevi	12
MW343	MWS	ANTIMONY	0109WS	2,0)	UG/I	2
MW343	MW34	ARENIC	0109%5	20		1/9/I	6
MW3d3	MW34	BARIUM	0109W2	180	X	1/2/I	110
MW343	MW34	BENZENE	SWazed	7 01		1(0)	
MW343	MW34	BENZO(a)ANTHRACENE	5WR270				
MW343	MW3d	BENZOXO)PYRENE	CAVA270			100	
MW343	MW34	BENZOCHVILORANIHENE	CW/8070		5 3	6/L	
MW343	MWZ	RENZOXO N NOCOM CALC	CANDES			US/L	
	NWM	PENDONNI CONTRACTORIA	20000		<u> </u>	UG/L	2
			The state of the s	:: 0			

MW023	1MW02	1.1.1-TRICHLOROETHANE	SW8260	2	n.c	lug/L	-
MW343	MW34	BENZYL BUIYL PHTHALATE	SW6270				
100343	L. MANAZA	A CONTRACTOR	1			100	
,			Olimania	51	1	UG/L	00
200	MWC.		SW8270	7	<u>-</u>	NG/L	
MW343	MW34	"DE(2-CHLOROETHYL) ETHER (2-CHLOROETHYL	Sw8270	2	יו פֿו	1/9/1	- -
MW343	MW3d	DEC2-ETHYLHEXYLI PHIHALATE	SWR270	1	111		
MW343	MWZ	BROMODICHI OROMEHANE	CAMPAO	1	200		
245/40			NOZDWEC.	7		Neyl.	_
WW343	MWZ	BICMOPORM	SW8260	21).in	10G/1	
MW343	MW34	BROMOMETHANE	SW8260	2		lug/l	
MW343	MW34	CADMIUM	SW6010			170	
WC343	MW34	CAICHIM	COVOIO	COOL.		165	
1 4100 40			2000	TW7		UGIL	9
2000	MWS	CARBAZOLE	SW8270	10	loju	ne,r	
MW343	MW3d	CARBON DISULIDE	SW8260)[3	ING/L	
W343	MW34	CARBON TETRACHLORIDE	58/8260		701	1/0/1	
MW343	MW34	Chlaride	E325.1	*P01		MCA	
MW343	MW34	CHLOPOBENZERE	SWAZEO		1,01	700	
MW343	MW34	CHIOROFIHANE	SACROAD				
MWARE	KEWINA	Cu SoCioosa	0.000			100V	
2727			moone			UGAL	-
MWGGO	MW3d	CHLOKOMELHANE	SWB260	001	<u>)</u>	uG√L	-
MW343	MW34	CHROMIUM, TOTAL	SW6010	3.2		UGA	O
MW343	MW34	CHRYSENE	SW8270	01	U a l	UGA	
MW343	MW3d	CS-1.3-DICHLOROPROPENE	SW8260	Ol .	חֹנ	UGAL	
MW343	MW34	COBALI	SW6010	0.33 U	<u>n</u>	IIG/I	0.33
MW343	PEMM34	COPPER	SW6010	UZ90		10.1	0.67
MW343	MW3A	DI-n-BUTYL PHIHALAIE	SW8270	101	<u> </u>	10.4	
MW343	MW34	DI-P-OCTYLPHTHALATE	SW8270	CI	1 01	F.U.	
MW343	MW34	DIBENZ(G.h)ANIHRACENE	SW8270			100	
MW343	MW34	DIBENZOFURAN	SWR270				
MW343	MW3d	DIRDOMOCHLOSOMETHANE	CACCAST	415		100	
MANAGA	PERMA		0000000	2		IVG/L	
200000			20/200	96		W6/L	
V343	MW.34	DIETHYL PHIHALATE	SW8270	0	<u>"n</u>	:UG/L	
MW343	MW34	DIMETHYL PHIHALATE	SW8270	01	n	1/90	
MW343	MW34	ETHMLBENZENE	SW8260	2	10,0	105/1	
MW343	MW34	FLUCORANTHENE	SW8270	01		US/L	
MW343	MW34	FLUORENE	SW8270	10	Uot	1/9/1	
MW343	MW34	HEXACHLOROBENZENE	SW8270	01		1107	
MW343	MW34	HEXACHLOROBUIADENE	SW8270	L.			
MW343	IMW34	HEXACHLOSOCYCLOPENIADIENE	SAMBOZO			1,01	
PEWKA	KANATA		0.770.40			1/50	
1040	PO ANIA		3W6270	2	10.0	NG/L	
MW343	MW34	INDENO(1,2,3-c,d)PYRENE	SW6270	0	0,	UG/L	
MW343	MW34	IRON	SW6010	808	Я	1/90	
MW343	WW34	ISOPHORONE	SWB270	0,01	0	nev.	
MW343	MW34	(EAD	SWedio			UGA	Č
MW343	MW34	MAGNESIUM	SW6010	5950		usa	
MW343	MW34	MANGANESE	SWA010	2.4		10.0	
MW343	MW34	MERCURY	07 b 7 W 2			100	918

		Diamon Andrews				1
MW023	MW02	11.1.1RICHLOROETHANE	\$W8200	11,01	1	- Date Charles
MW343	MWG	N-NITROSODI O PROPYI AMINE			UG/L	0
MW/343	Mark	A STANDARD OF THE STANDARD IN		0.01	UG/L	2
Now Ma	- VONEY	INTERNATION OF THE PROPERTY OF	OZZBANS	n'ai	UG/L	01
The What	TENNA	INCOMPLETATION OF THE PROPERTY	SW8270	10.01	NG/I	01
- CANADA	T. A. A. A. A. A. A. A. A. A. A. A. A. A.	- INICHEL	0109//5	2.8'U	7/ <u>00</u>	023
41117.43	Naw 3d	N.:rote/Minte-N. Automoted	6353.2	5.92	MG/L	0.25
MWCAL	MW34	MIROBENZENE	SW8270	7.01	UGA	79
MW343	MW3d	Mtrobenzene-d5 - S\$	SW8270	72	(100 kg	2
MW343	MW34	PENTACHLOROPHENOL	SW8270	5.0	17071	T
MW343	MW34	PHENANTHRENE	SW8270	101	1000	7[5
MW343	MW34	PHENOL	SW8270	100	1000	
MW343	MW34	Phenol-d5 - \$\$	SWB270	200	7/en	
MW343	MW34	POTASSIUM	01087/48	1,000	UG/L	
MW343	MW34	PYRENE	SW827I		700	715.6
MW343	MW3d	SELENIUM	0109/95		New Transfer	
MW343	MW34	SILVER	0109/85	1000	UG-/L	C.
MW343	MW34	SODIUM	OLUMNS	- 92:0	7/500	0.39
MW343	MW34	STYRENE	SW8260	100	Ven.	730
MW343	MW34	Sulfato	E375.4	200	UG/L	
MW343	MW34	Perphenyl-d14 - SS	SW8270	i ca	Me/L	<u></u>
MW343	MW34	IETRACHLOROETHYLENE	Sw8260		1790	
MW343	MW34	THALLIUM	Sw6010	9.30	1350	
MW343	MW34	FOLUENE	SW8260	701	000	F7
MW343	MW3d	TOLUENE-DB	SW8260	8	200	1
MW343	MW34	Total Organic Corbon (SoitWater)	E415.2	2 = 2	MOA	
MW343	MW34	from-1.3-DICHLOROPROPENE	SW8260	10.0	1007/	
MW343	MW34	TRICHLORDETHYLENE	SWB260	<u>10</u> 01	UGA	
MW343	MW34	VANADIUM	SW6010	1.6.1	UGAL	200
MW363	MW34	VINYL CHLORIDE	SW8260	J.01	IKG/I	3
MWG43	MW34	XMENE (TOTAL)	SW8260	10 n	1/8/I	
	MW3d	ZINC	Swedin	4.3 U.)	VBO!	1250
	MW35	1.1.1-TRICHLOROETHANE	SW8260	חַפוּ	UGAL	01
	MW35	11.1.2.2-TETRACHLOROETHANE	SW8260	5)	NG/L	2 0
	MWG	1,1,2-TRICHLOROETHANE	SW6260	U OI	106/1	
MINUSCO	MW35	1, 1-DICHLORDETHANE	SW8260	יוסו	UGA	
	CEWIN	I, I-DICHLOROEIHENE	SW8260	n o i	UG/L	
	SEWIN.	I.24-IRICHLOROBENZENE	SW8270	n <u>o</u> L	US/L	9
	CCMM	I. Z.OXCHLOXOBENZENE	Sw8270	U,O1	1/90	
	SEWIN.	1.2-DICHLOROETHANE	SW8260	U DI	UG/L	10
	MW33	1.2-DICHLOROETHENE (TOTAL)	SW8260	. 6	NG/I	IS
	MW35	1.2-DICHLOROPROPANE	SW8260	Upt	1/90	
	NW35	1.3-DICHLOROBENZENE	SW8270	0,01	NGA.	
	MW35	1.4-DICHLOROBENZENE	SW8270	001	11071	1
	MW35	1-BROMO-4-FLUOROBENZENE (4-	Sw8260	102	11971	1
MW353	MW35	2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	101	1157)
	MW35	2.4.5-IRICHLOROPHENOL	SW8270	11/50	1700	

actube ID	SICINOTI IO	Andrya Polomerer	Andrighted Memod	Votes	- 1845.	Dotochon limit
MW023	- MWD2	1.1.1-TRICHLOROETHANE	Sw8260	101	I/On	
MW353	MW35	12,4,6-IPICHLOROPI ENOL	SW3270	101	100	
MW353	(MW35	12.4-DICHLOROPHENOJ	nzcewis,	1101		
MW353	MWIS	2 4-DIMETHYI DIJENOL	0.000		1/201	
MW151	MANA		O CONTRACTOR OF THE PARTY OF TH		UGAL	0.
100259	200		SW62/O	25 U	UG/L	25
	DOM:		SW8270	10 D	NG/I	
MIWAGA	WW35	- 2.6-DIMITROTOLUENE	Sw8270	חסו	1/On	<u> </u>
MW353		2-BUTANONE	Sw8260	חפנ	1/3/1	
MW353	MW35	2-CHLOPONAPHTHALENE	SW8270	701	116.0	
MW353	MW35	2-CHLOPOPHENOL	SW8270	0.01	200	
MW353	MW35	2-Fluorobiohenvi - SS	SWROZO	2 9		
MW353	MW35	2-Fluorophenol - SS	CWROZO	179	Jest.	
MW353	MW35	2.HEXANONE	201000	7,01	1,551	
MW353	MW35	2-METHYL NAPHTHALENE	SCAMPOTO		100/1	
MW353	MW35	2-METHYLPHENOL	SWROTO		100/1	
MW353	MW35	2.NEDANINE		0.01	1/50	
MW353	MW35	2.MICOPHENOI	OLEGIAC	0.07	UGAL	25
MW353	Mw35	2 A.DICHI OBOBEAZIDINE	OLDONO.	0 0 0	UG/L	
:MW353	MW35	3-MIXOANII ME	OLCO, ST.	n oz	U5/L	8]
MW353	MW35	A A DINITION OF A STATE OF THE OWN OWN OF THE OWN OWN OF THE OWN O	200000	75.0	UG/L	25
MW353	SEMINI.	A BOOM OUT A BUTTON	DWDZ/U	n ez	UG/L	25
MW163	A.MAYZE		244627U	0.01	UG/L	2
MW353	NAMAS.	A CHI COC AMBINE	0/29Mg	O.O.	UG/L	10
h414/359	Achica		3w62/0	001	1/9/1	10
2000	NAVA CO	4-CHICACOPHENYL PHENYL EIMER	5W8270	UDI	NG/L	
MW300	MW30	4-METHYL-Z-PENIANONE	SW8260	חלסו	NSV	01
MW353	MW35	4-METHYLPHENOL (p-CIPESOL)	SW8270	Ujū.	NG/I	101
MW353	MW35	4-MITROAMUNE	SW8270	25.0	NG/L	100
WW353	MW35	4-NITROPHENOL	5W8270	250	1/9/I	120
MW353	MW35	ACENAPHTHENE	SW8270	חפר	1/9/I	
MW353	MW35	ACENAPHRIENE	SW8270	חוסו	uga	
MW353	MW35	ACETONE	SW8260	0,01	liG/l	
MW353	MW35	ALUMINUM	SW6010	39.50	10.0	
MW353	MW35	Ammonia-Nitrogen	E350.2	0.2.0	MGAI	
MW353	MW35	ANTHRACENE	SWB270	001	nevi	100
MW353	MW35	ANTIMONY	0109MS	2,0	1/9/1	
MW353	MW35	APSENIC	SW6010	210	UGAL	-
MW353	MW35	BARIUM	0109WS	f.6(1	I/Sn	
MW353	MW35	BENZENE	SW8260	0,01	1/9/1	
MW353	MW35	BENZO(0) ANTHRACENE	SW8270	0.01	1/5/1	
V353	IMW35	BENZO(a)PYRENE	SW8270	0.01	- 20	
MW353	MW35	BENZO(b)FLUORANTHENE	5w9270	0.0	18/1	
MW353	NAW35	BENZO(g.h.)PERMLENE	SW8270	n OI	I KG/I	
MW353	MW35	BENZOWIFLUORANTHENE	SW827D	701	100	
MW353	MW35	BENZYL BUTYL PHTHALATE	SW8270	i 01	100	
WW353	MW35	BERYLLUM	SW6010	000	001	
	MW35	Bicarbonate	E310 1			
						-

Sample ID	SIGNOUS IN	Analyse radmeter	AIRBYIECE METROD			
MW023	MW02	11, 1, 1-TRICHLOROETHANE	SW8260	0,01	1007	1
MW353	MW35	DKZ-CHLOROETHW) ETHER (2-CHLOROETHW)	SWB220	1001		
MW353	AMACIE	Party Club Levy a dutal and	0000000		1/5/1	01
140,000			O//SWC	0,01	nev.	01
200	CANIA		5W8260	0.01	กอิน	01
WW.JOS	CEWW.	BROMOPORM	SW8260	0,01	UGAL	
MW353	MW35	BPOMOMETHANE	,5W82e0	0,01	1/8/1	
MW353	MW35	CADMIUM	Swedia	110	110.11	
MW353	MW35	CALCIUM	Swedin	- 0000	1000	
MW353	MW35	CARBAZOIE	5100000	100	1000)
ANVASS.	MW36	CADBON PRINTING	DAZDAAC	000	UG/L	01
Advited	1,000.75	CANDON TITLE AND AND AND AND AND AND AND AND AND AND	DOZDANE	0.01	UG/L	01
200	CENAMI	CARBON TELICACHLORADE	SW8260	10 U	V9n	01
MW333	MW35	Chloride	E325.1	10.7	MG/L	
MW353	MW35	CHLOROBENZENE	Sw8260	10.01	11G-21	
MW353	MW35	CHLOROETHANE	SW6260	101	1703	
MW353	MW35	CHLOROFORM	SWR240		1,000	
MW353	MW35	CHICROMETHANE	CANBOAC		1,537	
MW353	MW35	CHEOMINA 101A	0,000		001	
BAIMBER	1.41.113.C		200	0.5:	UGA	0.39
MANAGES	100000	CTRING TO THE PROPERTY OF THE	3w82/0	חסו	ne/r	10
3000	Commi	CB-1.3-UCHLOROPENE	5W8260	ום!	UG/L	Dt
MWSSS	MW35	COBALI	SW6010	0.52.0	UGA	0.33
MW353	MW35	COPPER	0106WS	0.67,0	06/1	0.67
MW353	MW35	Ohn-BUIM PHINALATE	SW8270	701	115.0	
MW353	MW35	Di-n-OCTY(PHTHALATE	SW8270		P (2)	
MW353	MW35	DIBENZ(a.h)AMTHRACENE	SW8270	11.01	1004	
MW353	MW35	DIRENZOFURAN	SWBZZD	100	901	
MW353	MW35	DIBROMOCHLOROMETHANE	SWROAD		100	
MW353	MW35	DIBROMOFLUOROMETHANE	CANROLO	100	100	<u> </u>
MW353	MW35	DIETHYLPHIHALATE	SWR270	1101	200	
MW353	MW35	DIMETRY PHINALATE	GANBOTO		007	
MWIES	MW35	FTHY AFMYONE	Coccina	0.00	7/2/1	10
MANAGE	MAZE		move and the second	Onl	UG/L	10
4000	20,000	PLOCASAIN PREME	SW8270	ngu	UGA	ום
WW333	MW35	FLUCINEINE	SW8270	0.01	VCV.	0
MW353	MW35	Hordness As Coco3	E130.2	72=	MG/L	3
MW353	MW35	HEXACHLOROBENZENE	SW8270	n'al	usa	
	Mw35	(HEXACHLOROBUTADIENE	SW8270	0.01	110.0	
MW353	MW35	[HEXACHLOROCYCLOPEN] ADIENE	SW8270	101	0011	
MW353	MW35	HEXACHLOROETHANE	SWB220	1101	1000	
	MW35	INDENOCO 23-5 OPPOENE	CAMBOOL		1,50	
	LAWAS		24.02.0	001	UeAL	0
	1414/35		Olows	162.=	I/9/I	1.7
	COMMO	BOPHORONE	SW8270	10 U	UG/L	01
	MW35	(EAD	SW6010	R/66/0	UG-/	80
MW353	MW35	MAGNESIUM	0,000	2020 =	11621	
MW353	MW35	MANGANESE	SW6010	3.31	17.73	
NW353	MW35	MERCURY	26/2470	11800		
	MW35	METAMENE CHI ORIDE	Немер	200		
	MW35	N-NITOSOTA PAINE	50,000	000	US/I	
	LIWIS.	A MINISTER OF THE PROPERTY OF	340670	0.01	ug/r	

CI elduss	Station (D	Analyte Parameter	Ancitytical Method	Votue Project Cualiflor	- E-15	Balantho I mit
MW023	IMW02	1.1.1-TRICHLOROETHANE	5W8260	Ig DI	lug.r	international Property of the
MW353	MW35	NAPHINALENE	Sw8270	0.01	UG/I	
MW353	MW35	NOTE I I I I I I I I I	SW6010	1.5(1)	100	
MW353	MW35	Nitrato-Nitrogen	E3512	7 10 1	1000	
MW353	MW35	Nitrote/Nitile:N Automoted	0 0000		MG/L	200
MW353	MW35	NIBORENSENE	DI CANADA	301.1	MG/L	0.20
MW353	MW35	•	Of Carrie	000	1/20	
MW353	MW35	PENTACHLOROPHENO	CONTRACTO	10/	1000	
MW353	MANAS	PHENANTHDENE	DECEMBER	06	U.S./L	2
MW353	MW36	CNAHO	DAZDAAG		UGAL 10.	0
MW353	MWAS	Dhonol of . 76	OLOGIAN		US/L	
MW353	MW35	POTACHIM	DYZBAAS	20	UG/L	0
MW353	MW35	DASENE	Dividition of Control	D.GI/	UG/L	716
MW353	NW36	API FAIR ILL	2440200	000	UG/L	2
MW353	MW35	SII VEB	5446010	0.0.0	UG/L	3.5
MW353	MW35	MINOCS	0107010	O Acro	UG/L	65.0
MW353	MWGS	STADENE	Sweens	a mod	US/L	103.7
MW353	MW35	Substantial Participation of the Participation of t	2376.4	0.01	U.e./.	0.
MW353	MW35	[amphan4] A - SS	CANDON	20.2	MG/L	
MW353	MANASS	TETDACHIOSOFIES	CAROLIC	8	1/a/L	기:
WW353	MW35	THALIUM	CONTRACTO	1000	200	
MW353	MW35	TOLUENE	CWROAD	100	160	27
MW353	MW35	TOLUENE-DB	SW8260	201	100	<u>ा</u>
MW353	MW35	Total Oksoved Solids	E160.1	172=	MG	
MW353	MW35	n (Solly	E4152	0	MG/I	
MW353	MW35	Itans-1, 3-DICHLOROPROPENE	SW8260	חסנ	1/2/1	19
MW353	MW35	TRICHLOROETHYLENE	5W8260	93/=	IIG/I	
MW353	MW35	VANADIUM	0109MS	0.650	UG/L	0.33
MW353	MW35	VINYL CHLORIDE	SW8260	0,01	UGAL	9
MW353	MW35	XYLENE (TOTAL)	SWB260	U.01	UGAL	01
MW353	MW35	ZINC	SW6010	7.1 U	NG/L	0.57
MW363	MW36	1.1.1-TRICHLOROETHANE	SW8260	10,01	UGA	
MW363	MW36	1.1,2.2-TETTACHLOROETHANE	5W8260	n ol	UGA	01
MW363	MW36	1.1.2-TRICHLOROETHANE	5W8Z60	U,Ot	UGA	1
MW363	MW36	1,1-DICHLOROETHANE	Sw8260	U[OI	ng/t	
MW363	MW/36	1,1-DICHLOROETHENE	SW8260	noı	UG/L	01
MW363	MW36	1.2.4-INICHLOROBENZENE	SW8Z7G	n'oı	UG/L	
MW363	MW36	1,2-O/CHLOROBENZENE	SW8270	Uğ)	UG/L	101
MW363	MW36	1,2-DICHLOROETHANE	SW8260	m'aı	UG/I	101
MW363	MW36	1.2-DICHLOROETHENE (TOTAL)	SW8260	D.DI.	We/L	10
MW363	MW36	1,2-DICHLOROPROPANE	SW8260	10,0	US/I	2
MW363	MW36	1,3-DICHLOROBENZENE	SW8270	Ú,a!	UGAL	101
MW363	MW3b	1.4-DICHLOROBENZENE	SW8270	0,01	UG/L	-
MW363		1-BROMO-4-FLUOROBENZENE (4-	SW8260	8	NG/L	10
MW363		Ō	Sw8270	noı	UG/L	TO
		2.4.5-TRICHLOROPHENOL	SWB270	25 ^f U	υςл	252
MWG	MW36	2.4.6-Tribromonhenal - SS	רעבניסיאים			

The Landson						
WWUZS]MW02	(1.1.)-TRICHLOROFTHANF	I SAMATAN		ain M	Detection Land
MWJASJ	MW36	24 A LISCH COORDING	OLUBARI.		UGAL	
MUNTAR			n/zowe)	U.01	UG/L	01
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DOM:	A SUCH CONTINUE	SW8270	U,Dr	1/50	101
MW303	MW30		SW6270	U,OI	We/I	1
MW363	MW36	2,4-DINITROPHENOL	SW8270	25.00	100	1
MW363	MW36	2,4-DINFROZOLUENE	SW8270	0,01	1/5/1	3 5
MW363	MW36	2,6-DINITROPOLUENE	SW8270	101	100	7:
MW363	MW36	12-BUTANONE	SWRZAG		1/2/2	
MW363	MW36	2-CHIODONAPHTHAI ENE	C.Corre	O D	1/2/1	DI.
MW363	MW3A	SOURCE CONTRACTOR OF THE PROPERTY OF THE PROPE	DYSONAC -	0.07	UG/L	10
MWIAI	20,000	TO SECURITY OF THE PARTY OF THE	DIZBAAC	0.01	UG/I	10
ANALYS A	2000	Z - Monopole - Z	SW8270	90	UG/L	
2000	MW30	Z+Norophenol - SS	SW8270	62	NG/L	
MW303	MW36	2-HEXANONE	\$W8260	1001	UG/I	
MW363	WW36	2-METHYLNAPHTHALENE	SW8270	1,01	101	
MW363	MW36	2-METHYLPHENOL	SW8270	1101	101	
MW363	MW36	2-NITROANIUNE	SW8270	25		
MW363	MW36	2-N/IIXOPHENOL	SWR270	1300	1000	27
WW363	MW36	3.3-DICHI OROBENZIDINE	GWeba	200	US/L	2
MW363	MW36	3-NIBOANI ME	Occupan	200	US/L	위
MW363	MANATA	A A DMITTOR OF ACTION DISCOUNT	DAY OF THE PARTY O	200	UG/L	25
MW343	14W74		SW8Z/U	25'00	1/9/1	25
A4W/343	NAME OF THE PARTY	4 OLD OFFICIAL PROPERTY CONTRACTOR	3W8Z7U	n.ol	UG/L	01
Ada/243	LALLY DAY	4-CHICHOL-S-MEIHYLPHENOL	SW8270	0.01	UG/L	01
270,070	OCANIA	4-CHLOROANIDAE	SW8270	ujol	UG/L	01
IW303	MW30	4-CHLOROPHENY PHENY ETHER	SW8270	U.O.I	1/9/1	01
WW.SOS	MW36	4-METHYL-2-PENTANONE	SW8260	u o l	UG/L	
MW303	MW36	4-METHYLPHENOL (P-CRESOL)	SW8270	10 0	ηeγ	
MW303	MW36	4-NITROANILNE	SW6270	25 ^U	UGAL	36
MW363	MW36	4-MITROPHENOL	SW8270	25/0	790	1 T
MW363	MW36	ACENAPHTHENE	SW8270	0.01	(KG/I	
MW363	MW36	ACEMAPHINYLENE	SW8270	0.00	I/S/I	
MW363	MW30	ACETONE	SW82b0	0.01	100	2 2
MW3&3	MW36	ALUMINUM	SW6010	4391	1107	2 4
MW363	MW36	ANTHRACENE	SW8270	101	1100	
MW363	MW36	ANIMONY	SW6010	2.11	700	210
MW363	MW36	Arsenic	SW6010	3.419	115/1	1
MW363	MW36	BARIUM	SW6010	49 Bl e.	41017	
MW363	MW36	BENZENE	SW8260	U 01	100	
MW363	MW36	BENZO(0)ANTHRACENE	SW8270	n Ot	791	
MW363	MW36	BENZO(a)PYRENE	5W8270	0.01	101	
MW363	MW36	3ENZO(D)FLUCARANTHENE	SW8270	n;ol	1,01	
MW363	Mw36	BENZO(g.n.)PERYLENE	SW8270	7.01	167	
MW363	MW36	BENZO(k)FLUORANTHENE	SW8270	101	10.4	
MW363	(MW36	BENZM BUTM PHTHALATE	SW827D	1,01	1,571	
MW363	MW36	BERYLLUM	SW6010	₹ 000	1601	
MW363	MW36	DIS(2-CHLOROETHOXY) METHANE	SW8270		100	
MW363	MW36	DISCHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	not.	100	
MWGA3	ATWAR.				700	

		Andryte Palameter	Analytical Mathod	Volue Project Condition	1141	Dotostian Inch
	IMWOZ	11.1,1-IRICHLOROETHANE	SW8260	ا ا	3	Jenechon Land
	Mw36	HANTEN OCO IN CITY OF THE PROPERTY OF THE PROP	Orceans,		155	0)
			200000	000	UG/L	0
<u> </u>	(MW3D	ESCACE CESS	SW8260	0.01	UG/L	0
· .	MW36	BROMOMETHANE	Sw8260	10,01	NG/L	<u></u>
	6WW36	CADMIUM	OLDAWS:	2.7.1	201	100
	MW36	TCALCIUM	SWACIO	DOADO.	701	
	·MW36	CAPRAZOIF	CTC0450	# MILES	UG/L	9.6
	NAIN/34		- Comme	0.01	UG/L	01
T. T. T. T. T. T. T. T. T. T. T. T. T. T			SWBZCO	0.01	UG/L	ופ
202	MW30	CARBON TETRACHIORIDE	SW8260	Ųūt	UG/L	
WW363	MW36		5w8260	חפנ	UG/L	
MW363	MW36	CHLOROETHANE	SW8260	1101	1,00	
MW363	(MW36	CHLOROFORM	SWRZeO		200	
MW363	MW36	CHLOROMETHANF	07/28/015		UGAL	
MW363	MW36	CHROMIIIM TOTAL	CICATO	7 100	7 200	
MW363	MW36	CHOSENE	St. 100.00	01.7	UG/L	0.30
MW363	MW3A	OF 13 SPORT OBOSENE	Control	n'n'	IUG/L	QI.
ANA/VA3	KALKUTA	CONT.	2846200	10:0	UG/L	01
	CONTRACT	12000	SWOOLD	0.88.0	UG/L	0.33
	MANAGO	COPPE	SW6010	11.8=	UG/L	29.0
	(MW30	DI-n-BUINL PHIHALATE	SW8270	10 0	NG/L	01
MWXXX	MW36	DI-A-OCTYLPHTHALATE	SW8270	0.01	NG/I	0
MW363	MW36	DIBENZ(O, n) ANTHRACENE	SW8270	001	UGAL	1
MW363	MWJ6	DIBENZOFURAN	SW8270	FI CI	V(5)1	1
MW363	MW36	DIBROMOCHLOROMETHANE	SW8260	001	IIGN	
	MW36	DIBINOMOFLUCINOMETHANE	SW8260	87	701	
	MW36	DETHYL PHIHALATE	SW8270	101	V-011	3 5
	MW36	DIMETHYL PHIHALATE	Sw8270	001	100	
	MW36	ETHYLBENZENE	SW8260	101	500	2 2
	MW36	FLUORANIHENE	SW8270	11 01	100	
	MW36	FLUORENE	SW8270	13.01	1 2	
MW363	MW36	HEXACHLOROBENZENE	SW8270	net	100	
	MW36	HEXACHLOROBUTADIENE	SW8270	101	116/1	
	MW36	HEXACHLOROCYCLOPENIADENE	SW8270	101	100	
	96ММ	HEXACHLOROETHANE	SW8270	73,01	7.01	
MW363	MW36	INDENO(1, 2,3-c, c)PYRENE	SW8270	n oi	1001	2
	MW36	IRON	0.09WS	= 205	100	2 5
	MW36	ISOPHORONE	SW8270	(101	100	
	MW36	LEAD	SW6010	<u>[8.</u> [UGA	280
	MW36	MAGNESIUM	SW6010	1030	VEIN	76
	MW36	MANGANESE	SW6010	796	100	100
	MW36	MERCURY	SW7470	0.080	115.71	1
	MW36	METHYLENE CHLORIDE	SW8260	100	1007	
	MW36	N-NI IROSODI-n-PROPYLAMINE	SW8270	1101	183	
	MW36	N-NITROSODIPHENYLAMINE	SW8270	17:00	1/5/1	
MW363	WW36	NAPHTHALENE	15W8270	1101	100	
MW363	MW36	NICKEL	0.000mS	- 74	1/201	100
MW363	PCWM	NITIOBENZENE	SW8270	100	200	200
MW363	WW36	Nitrobervana-65 - SS	5348230		1,000	2

	ch (program	ARMY PORTINGED	- Analytical Method	Vottre	Product Constition	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
MW023	MWDZ	ᄤ	15W8260	<u> </u>	7	Democracy UTES
MW363	MW36	PENIACH OROPHEND!	020000	001	USAL	10
MW363	MW36	PANANTHOENE	DI ZONACIO	2.0	UG/L	3
MW3A3	MW36		0/79MC	10 I	1/8/I	Ot 1
MW3k3	KAWAA	Decree of the second se	5W6270	10 U	UG/I	0
MANAGAS	144774	S CO-ionionia	SW8270	35	1/9n	
SALVIA	20,000	POINSIGM	SW6010	2530	NG/L	R.O.A.
NAME OF THE PARTY	MW30	IPYRENE	SW8270	10.01	nevi	
2000	MW30	SELENIUM	0109MS	3.50	100	
MW303	MW36	SILVER	SW6010	0.360	VOID	0.0
MW363	MW36	SODIUM	0109WS	uioi	200	AF 0
MW363	MW36	STATENE	SW8260	102	DOCE.	[8]
MW363	MW36	Terphenyl-d14 - SS	SW8270		US/1	2
MW363	MW36	TETRACHLOROETHYLENE	SWROAD	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1/50	
MW363	MW36	THALLIUM	SWADIO		CG/L	01
MW363	MW36	TOLUENE	SWRAD	10,	UGAL	2.3
MW363	NW36	roluene-D8	CWBOXO	200	06/1	2
MW363	MW36	trans-1,3-DICHLOROPROPENE	0908003	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	UG/L	0
MW363	MW36		LYCHWG.		USA	
MW363	MW36	VANADIUM	CAMPOIN	0000	UGA	0
MW363	MW36	VINY, CHLORIDE	CANSOAN	LI6.2	UGAL	0.33
MW363	MW36	WENE (TOTAL)	CAMBOAD	000	UG/L	2
MW363	MW36	CINIC	CHAROLIA	701	UG/L	01
MW373	MW37	1.1 LIZICHI ODOBIHANE	OLOGARO	70.7.7	UGAL	0.57
MW373	MW37	1 1 2 2. TETDACHI ODOFTHAME	COZOALE		.0G/L	OL
MW373	MW37		Cortograd	000	ne/i	01
MW373	MW37	10-OCHIODOGENANE	DYONAC	0.01	UG/L	10
MW373	MW37	TOPOGO HONO	076046		UG/L	10
MW373	MWG)	1.2.4-TRICHLOROBENZENE	OCCUPANT OCCUPANT		UG/L	DI I
MW373	MW37	1 ZOICHLOROBENZENE	CANBOTO		UGA	
MW373	MW37	1.2-DICHLOSOFTHANE	Orcaria		UG/L	9
MW373	MW37	1,2-DICHLOROETHENE (TOTAL)	SAC BANK			2
MW373	MW37	1.2-DICHLOROPROPANE	CACRANA		ne/r	2
MW373	MW37	I.3-DICHLOROBENZENE	SW8270		UG/L	2
MW373	MW37	1.4-DICHLOROBENZENE	SW6220		nevr	0
MW373	MW37	1-BROMO-4-FLUOROBENZENE (4-	SWROOD	201	Ul-AL	01
MW373	MW37	2.2-OXYBIS(1-CHLORO)PROPANE	SWB220	3 5	06/1	0
MW373	MW37		CORPOR	1300	06/1	
MW373	MW37	2.4.6-iribramophenol - SS	SW8230		UG/L	25
MW373	MW37	2,4,6-TRICHLOROPHENOL	50,8230	6)	i Weil.	0
MW373	MW37	2.4-DICHLOROPHENOL	SAGOTO		UG/L	2
MW373	WW37	2.4-DIMETHY PHENOL	CAMBOZE		UGAL	o]
MW373	MW37	2.4-DINITROPHENOL	SWROOD	001	UGAL	01
EZEWWA73	MW37	2.4-DINITROTOLIJENE	COMBOSO	0.02	UG/L	52
MW373		2.6-DIMIROTOLUENE	SW8270		UGA	
MW373		2-BUTANONE	ONSONO		NGA	
		2-CHIORONAPHIHAIENE	O100070		UG/I	2
		2.0HO308480	SWOZYO	0.01	1/2/1	10
		- Children Children	2 DANS /		201	

Transfer to	All HINGS I			in the second second		
MWOZ3	WW02	II. I. I-TRICHLOROETHANE	SW8260	0.01	IIGA	J.
MW373	MW37	2-Fluorobiphanyl - 55	SW8270	7.7		
MW373	MW37	2-Euchaphen S	G18/03/T		1/2/r	7
MW373	J. Wayna 7	2. ICVANONE	O'CONT.	8	UG/L	
MARAZZZ	- Padivar		no/owe	n al	UG/L	1
A. 64.17.7			5w62/0	10.01	NG/L	31
i 	- MWS/		SW8270	U.O.	NG/L	
E/EMM	MW37	2-MIROANIUNE	SW8270	25/U		
MW373	MW37	2-NITROPHENOL	SW627D	n ot	1101	
MW373	MW37	3.3-CiCHIOROBENZIOINE	CONBO	11,00	100	
MW373	MW37	A. A. D. D. S. S. S. S. S. S. S. S. S. S. S. S. S.	- C.C.	0.00	US/L	21
MW373	Malacra -	A A DINITION O MICENIA	Ovanie	750	1/9n	7.
1000000	,000		5W62/0	25'∪	NS/I	183
5/5/	Inawa?	4-BAOMOPHENY, PHENY, ETHER	SW8270	0,01	UG/L	
WW373	MW37	4-CHLORO-3-METHYLPHENOL	SW8270		110.0	
MW373	MW37	4-CHLOROANILINE	SW8270	1101		
MW373	MW37	4-CHLOROPHENY, PHENY, ETHER	SWROZU	200	1000	
MW373	MW37	A-METHYL-2-PENTANONE	070000	0.01	USIL	
MWAZA	77/7074	A LACTURA DILEGISTA AL OPPOSITO	2000000	10.0	UG/L	
M418/277	144.03	THE POST OF THE PO	SW427U	100	UG/L	
250	Tinhan S	4-YIIIKU MIKINE	5W8270	25 U	1/90	25
S A SAN	WW3/	4-NITROPHENOL	SW8270	25.0	UG/L	36
MW3/3	MW37	JACENAPHIHENE	SW8270	n ol	US/I);
MW373	MW37	ACENAPHTHYLENE	SW8270	100	1, 1911	
MW373	MW37	ACETOME	SW8260	73.01		
MW373	MW37	ALUMINUM	Sw6010	3601	7,00	219
MW373	MW37	Ammonto-Mitrogen	E1502	1,60	7/25	
MW373	MW37	AMTHRACENE	000000		IVA-71	7. n
MW373	MW37	ANIMONY	SACCOLO		1/90	
MW373	IMW37	APSENIC	20000	2 0 2	1/9/1	7
MW373	NAM37	RAMIN	0.000	197	105/L	2
MW323	TKAM7	DENTER	Olean	043 =	UG/L	0.11
MW/273	TEACH T	DENZENE	SW8260	10 U	UG/L	01
252	MW3/	BENZO(0)ANTHRACENE	SW8270	U,br	UGAL	
MW3/3	WW37	BENZO(O)PYRENE	SW8270	Upl	New Y	
MW373	MW37	BENZO(b)FLUORANTHENE	SW8270	0.01	100	
MW373	MW37	BENZO(g.h.) PERMENE	5W8270	Clut	100	
MW373	MW37	BENZOX/FLUORAMHENE	Sw8270	101	100	2 .
MW373	MW37	BENZM BUTM PHTHALATE	SW8270	- 4	100	
WW373	MW37	BERYLUUM	SWOOD	1,000	1007	2j;
MW373	MW37	Bicarbonate	10460	0,50.0	105/1	0.0
MW373	MW37	PICO DI COOPTIONO METUONIE	10.00	, A	MG/L	5
MW171	LALANGT	ţ:	SWBZ/U	0.01	UG/L	10
CECANA	1 414.00 T	DIN Z-CHICAROETHYLD EITER (Z-CHICAROETHYL	SW8270	U OI	UG/L	01
	MWG	OS(2-EIHYLHEXYL) PHIHALAIE	SW8270	חוו	UG/I	
MW3/3	MW37	BROMODICHLOROMETHANE	SW8260	000	UGAI	
MW373	MW37	BROMOFORM	SW8260	D,Ot	106/1	
MW373	MW37	BROMOMETHANE	5W8260	1101	1701	
MW373	MW37	CADMIUM	SWKOID	1910	100	
MW373	MW37	CALCIUM	SAKOID	2000	310	
MW373	MW37	CARRAZOIE	500000	= 00000	US/L	9.5
	CEWIN.	CADDOM OR I EINE	3w02/U	0.01	UG/L	
				-	: !!	

Sample 13	Stotton ID	Andiyae Pordmeter	Analytical Melhod	Votes Project Qualifier		Detection Limit
MW023	IMMOZ	11,1.1-JRICHLOROETHANE	SW8260	noı	IUG/I	9
MW373	WW37	CARBON TETRACHLONDE	SW8260	n 01	UG/L	12
MW373	WW37	Chloride	F325.1	9.5=	MCA	<u> </u>
MW373	IMW37	CHLOROBENZENE	SW8260	101		
MW373	MW37	CHLOROETHANE	SW8250	101		
MW373	MW37	CHOROFORM	SAG SAG		100	
MW321	CENTRAL.		- Control		1/2	2
22530	- Later Control		Dozows	n'al	ng/l	2
C (CANA)	L'ALVAN	CHROMIUM, ICIAL	Ollows	10.1.0	UG/L	0.39
MW3/3	IMW3/	CHRYSENE	SW8270	10 U	UG/L	2
MW373	MW37	CIS-1,3-OICHLOROPROPENE	SW8260	10 01	1/90	01
MW373	MW37	COBALI	SW6010	0.33 U	1/90	55.0
MW373	MW37	COPPER	SWEDIO	0.67	UGAL	100
MW373	MW37	DI-N-BUTYL PHTHALATE	SW8270	10.01	70	
WW373	MW37	DI-P-OCTY/PHIHALATE	SW8270	001	104	
MW373	MW37	DIBENZ(a,h)AMTHRACENE	SW8270	0.01	101	7]S
Mw373	MW37	DIBENZOFURAN	SW8270	101	10.1	
MW373	MW37	DIBROMOCHLOROMETHAME	SW8260	100	1001	
MW373	MW37	DIBROMOFLUOROMETHANE	Sw8240	8	IIG/I	
MW373	NWW37	DIETHYL PHITHALATE	SW8270	njoi	nevi	
MW373	MW37	DIMETHYL PHTHALATE	SW8270	0.01	nev.	<u></u>
MW373	MW37	ETHYL BEINZENE	Sw8260	0.01	UGAL	200
MW373	MW37	FLUORANTHENE	SW8270	חפו	19h	
MW373	MW37	FLUORENE	SW8270	ŋoı	UGA	
MW373	MW37	Fluoride, Free	E340.2	0.10	MG/L	
MW373	MW37	Hordness As Coco3	£130.2	198	MG/I	
MW373	MW37	HEXACHLOROBENZENE	SW8Z7D	7.01	UGAL	Ol I
MW373	MW37	HEXACHLOROBUTADIENE	SW8270	001	UGA	01
MW373	MW37	HEXACHLOPOCYCLOPENIADENE	SW6270	חַסו	Jey.	1
MW373	MW37	HEXACHLOROETHANE	5W8270	າລູເ	UG/L	101
MW373	VCVVV37	INDENO(1.23-c.d)PYRENE	SW8270	n 01	UGAL	101
MW373	MW37	RON	SW6010	4970 =	06/L	12.7
MW373	MW37	ISOPHORONE	DZZBASS	10,01	UG/L	101
MW373	MW37	(EAD	0109MS	0,990	UG/L	0.00
MW373	MW37	MAGNESIUM	0109MS	14700=	UGAL	2.4
MW373	MW37	MANGANESE	0109MS	188=	UG/L	900
MW373	MW37	MERCURY	SW7470	0.000	UG/L	0.08
MW373	MW37	METHYLENE CHLORIDE	SW8260	njot	VS/I	12
MW373	MW37	IN-NITROSODI-0-PIROPYLAMINE	SW8270	ומ'ח	NG/I	02
MW373	MW37	N-NITROSOCIAPIÆNYLAMINE	SW8270	າວາ	1/Sn	01
MW373	MW37	INAPHTHALENE	SW8270	ומָטו	UG/L	12
MW373	MW37	NCKEL	0109/MS	n/B	NG/L	0.27
MW373	MW37	Nitrate-Mitragen	E353.2	0.05/0	MG/L	180
MW373	MW37	Mitrate/Mitrie A. Automated	E353.2	0.05,0	MG/L	900
MW373	MW37	NITROBENZENE	SW6270	Uat.	UGAL	i c
MW373	WW37	Nitrobanzene-d5 - \$\$	SW8270	3	νen	10
MW373	MW37	PENTACHLOROPHENOL	15W8270	5.0	חפע	160
4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					

Somple to	O HOURS	MINITED TO A LANGE TO			_	200
MW023	(MWD2		CACROACI	l	٦	Dolection Litral
MW373	NAW37		0000000	0.01	ueA	01
KA1023		TITLE MALE	SW8270	10.0	UGA.	01
2000	300	Fuendido SS	SW8270	70	UGA	
MW3/3	MW37	POTASSIUM	SW6010	7380 a	7.00	* 3
MW373	MW/37	PYRENE	SW8270	101		0.017
MW373	MW37	SELENIUM	SW6010	3 500	1,00,1	
MW373	MW37	SILVER	SWADIO	1,020	1,00	G.5.
MW373	MW37	SODIUM	20000	3000	1/00/1	250
MW373	IMW37	CIVISAN	20045	= nvn/	1/90	7.501
MAIN/373	14,14,19.7	34.37.17.	SWBZEO	O O I	UG/L	01
0.000	WW3/	Milare	E375.4	4.5=	MG/L	
MW3/3	MW37	Terphenyldi4 - SS	SW827D	199	1000	1
MW373	MW37	TETRACHLOROETHYLENE	SW8240	1:01	100	
MW373	MW37	THALLIUM	SWento	1000	7/50	0.5
MW373	MW37	I O UENE	COMBOAC	100	1/00	2.3
MW373	MW37	TOLUENEDR	0700775	0.01	USA.	P
MW373	MW33	Total Oktobed Colles	100	5	uen	
MW373	1,14/127		1001	200	MGA	10
1000000	A desirant	Total ciganic caroon (soft/water)	E415.2	1.4 =	MGA	
200	MACA	HOROPHOPENE	SW8260	<u>0</u> 01	UGAL	
(VIV.37.3	MW/3 /	INCHIOROETHMENE	SW8260	n Di	nevi	0.
MW3/3	MW37	VANADIUM	0109MS	0.33 U	11.02.11	200
WW373	MW37	VINN. CHLORIDE	SW8260	ri ul	1/201	37.4
MW373	MW37	XYLENE (IOIAL)	SW8260	101	1600	
MW373	MW37	ZINC	OLOPMS		1/00	
MW383	BEWM	1.1.1-TRICHLOROETHANE	5008260		100 to	/c·n
MW383	MW38	1,1,2,2-(E1RACHLOROETHANE	CW8260		UG/L	
MW383	MW38	1), 1, 2-TRICHLOROETHANE	CW8260	100	06/1	2
MW383	MW38	1), I-DICHLOROETHANE	SW8240		UG/L	2
MW383	MW38	I. I. DICHLOROETHENE	CACROO		USA.	
MW3B3	MW38	1.2.4-TRICHI OROBENZENE	0208000	0.01	CG/L	0
MW383	MW38	1 2-DICHI DISOBEMZENE	Commis	On	We/L	10
MMZRR	MANAGE		SW6Z/U	ומים	UG/L	10
NOK CIBY	114/30	1 S P. S. L. OSOFIT STATE	5W8260	10,0	UG/L	01
A 110 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DC MAN	1,2-DICHLOROETHENE (TOTAL)	SW8260	10'01	UG/L	
2000	MW30	1.2-DICHLOROPROPANE	SW8260	10 n	NG/L	
MW383	MW3B	1.3-DICHLOROBENZENE	SW8270	10 U	ue/I	1=
MW3B3	MW38	1.4-DICHLOROBENZENE	SW8270	7.01	1/5/1	
MW383	MW38	1-BROMO-4-FLUOROBENZENE (4-	SW8260	011	100	
MW3B3	MW38	2.2-OXYBIS(1-CHLORO)PROPANE	SW827D	101	7/00	75
MW383	MW38	2.4.5-TRCHLOROPHENOL	SWB27D	25/11		
MW383	MW38	2,4,6-Tribromophenol - SS	SW827D	200		8
MW383	MW3B	2.4.5-TRICHLOROPHENOL	SWB2ZD	1.01		■
	MW38	2.4-CICHLOROPHENOL	5W8270		1/201	
MW383	MW38	2.4 DIMETHYLPHENOL	PUMBOZO		" Carl	<u> </u>
MW383	MW38	24-DINITROPHENOI	CAMBOTO	1000	200	
MW383	MW38	2.4-DIMIROTOLUENE	2770770	m ez	UG/L	25
MWJ83	MACA	2 A DIMITION OF THE REAL	SWOOTO		UG/I	2
İ	MANAGE	2,0-Care in Colours	SW6270	U.O.L	1/5/I	01
LANATORS	Dela Maria	C-BUTCHWOINE	SWB260	10:01	~ <u>U</u>	
						2

di elamos	Station ID	Anayle Parameter	ANGIVICO MARTIO	votue Project	Project Calcainer units.	TOTAL PRINCIPAL
MW023	MW02	1), I. 1-TRICHLOROETHANE	Sw8260	поі	1/90}	01
MW383	MW38	12-CHLOROPHENOL	SW8270	10,01	UG/L	01
MW383	[MW38	12-Fluorobiptienyl - SS	SW8270	73	1/S∩	0
MW383	MW38	2-Flubiophenol - SS	SW8270	51	NG/L	0
MW383	IMW38	2-HEXANONE	SW8260	Ú 01	NG/L	0
MW383	IMW38	2-METHY(NAPHTHALENE	SW8270	0.01	UGAL	.01
MW3B3	MW38	2-WETHWIPHENOL	SW8270	0.01	UGAL	101
MW383		2-MIROANIUNE	SW8270	25.0	UGAL	25
MW383		2-MIROPHENOL	SW827D	0,01	UGAL	10,
MW3B3		3.3. DICHLOROBENZIDINE	SW8270	200	UGAL	2
MW383	; 	,	SW8270	25.0	חפע	25
WW383		A.O.CIINITRO.2.METHYLPHENOL	SW8270	25 <mark>/</mark> W	VON	25
MW3B3	MW38	4-BROMOPHENYL PHENYL ETHER	SW8270	0.01	וופע	10,
MW383	BEMM	4-CHLORO-3-METHYLPHENOL	SW8270	0,01	NG/L	10,
MW383	MW38	4-CHLOROANILINE	SW8270	0,01	NG/L	10
MW383	MW38	4-CHLOROPHENYL PHENYL ETHER	SW8270	10,01	UG/L	10
MW383	MW38	4-METHYL-2-PENTANONE	SW8260	inju	UG/L	01
MW383	MW38	4-METHYLPHENOL (p-CRESOL)	0228W2	0,01	UG/L	01
MW383	MW38	4-NIROANIUNE	SW8270	25/0	UG/L	25
MW383	MW38	4-NIROPHENOL	SW8270	25,0	UG/L	25
MW383	MW38	ACENAPHTHENE	SW8270	ulot	1/6/1	OL .
MW383	MW38	ACENAPHIHMENE	SW8270	nίοι	UG/I	iol .
MW383	MW38	ACETONE	5W8260	u'or	lug/L	םו
MW383	MW38	ALUMINUM	5000010	542	NG/I	9.0
MW383	MW38	ANTHRACENE	SW8270	UOL	UG/L	01
WW383	MW38	ANTIMONY	SW6010	4.B U	1/90	2
MW383	MW38	ARSENIC	SW6010	20	1/90	2
MW383	MW38	BARRUM	SW6010	56.1	UGAL	0.11
MW383	MW3B	BENZENE	5w8260	UO.	06/1	ום
MW383	MW38	BENZO(g) ANTHRACENE	SW8270	Jo'u	1/90	01
MW383	MW38	BENZO(O)PYPENE	SW8270	UOI	Ve/L	01
MW383	MW38	BENZO(b)FLUORANTHENE	5w8270	10ju	OG/L	10
MW383	MW38	BENZO(g.n.)PERMENE	SW8270	ujat.	νeν	01
NAW383	MW38	BENZORYFLUORANTHENE	5W8270	non	UG/L	01
MW383	MW38	BENZYL BUTYL PHIHALATÉ	SW8270	loju	UG/L	01
MW383	MW38	BETZYLLUUM	SW6010	0.90.0	NGA	0.00
MW383	MW38	DISC2-CHLOROETHOXY) METHANE	5W8270	חסו	neα	10
MW383	MW38	DISCHLOROETHYL) ETHER (2-CHLOROETHYL	Sw8270	10 n	UGA	01
MW383	MW38	DB(2-EIHYLHEXYL) PHIHALATE	SW8270	חַסו	UGA	01
WW383	MW38	BROMODICHLOROMETHANE	SW8260	חיסו	UGA	01
MW383	MW38	ВРОМОГОЯМ	SW8250	U.01	UG/L	01
MW383	MW38	BROMOMETHANE	SW8260	O.O.	ηeλ	01
MW383	MW38	CADMIUM	SW6010	19.2]≖	1/9n	0
MW383	MW38	CALCIUM	SW601D	20300 =	ηĠΛ	5.0
MW383	MW38	CARBAZOLE	SW8Z7D	م. 10	UGAL	0.
MW383	MW38	CARBON DISULFIDE	SW8260	njot	UG/L	O.
000000	BALA/3R	POSCHICACIAT MODEL	SW82A0	=======================================	2	5

Semple ID	Statton ID	Analyte Parameter	Analytical Method	Value Project Laudine		Jenochon Lank
MW023	(MWD2	1,1,1-IRICHLOROETHANE	SW8260	Ujūl	1/50	(
MW383	BCWIM)	CHLÖROBENZENE	SW8260	Ojot	กษา	
MW383	MW38	CHLOROETHANE	5W8Z50	U)OI	ne/r	
MW383	1MW3B	TCHLOROFORM	:Sw82do	201	UGA	
MAW383	MW'46	CHIOROMETHANE	SW8260	101	106.4	
MW383	MW38	CHROMIUM, TOTAL	Sw6010	13.0,=	ng/r	0
MANATARA	ALANAGAR.	TANK CHO	SWR270	not	ven	
100000	Achieva -		- CYCRISTO	100	200	
2000	T T T T T T T T T T T T T T T T T T T		CONTRACTO		300	-
MW383	WW.		Ollows	011	1/50	300
MW383	MW38	COPPER	- Swedin	12.2	7/20	
MW383	-MW38	COLO-BUTYL PHINALATE	SW8270	ຄຸດເ	UG/L	
MW383		IDI-n-OCTVIPHTHALATE	Sw8270	10,0	UG/L	
MW383	MW38	y	SW8270	חָפוּ	1/90	
MW383	MW38	DIBENZOFURAN	SW8270	กตเ	1/90	
MW383	MW38	DIBROMOCHLOROMETHANE	SW8260	noı	06/t	
MW383	MW38	DIBROMOFLUOROMETHANE	SW82c0	8	1/50	
MW383	MW38	DIETHYL PHTHALATE	SW8270	חמו	UC/I	
MW383	MW38	DIMETHYL PHTHA! ATE	SW8270	0.01	Ne/L	
MW383	MW38	ETHYLBENZENE	Sw8260	n al	1/90	
MW383	MW38	FLUCRANIHENE	SW8270	וםיח	nev	; ;
MW383	MW38	FLUORENE	SW8270	0,01	UG/L	
MW383	MW38	HEXACHLOROBENZENE	SW8270	001	UG/L	
MW383	MW38	HEXACHLOROBUTADIENE	SW8270	naı	NG/L	
MW383	MW38	HEXACHLOROCYCLOPENTADIENE	SW8270	0,01	ne/r	
MW383	MW3B	HEXACHLOROETHANE	Sw8270	וסטו	UGA	
MW383	MW38	INDENO(1,23-c,d)PMPENE	SW8270	ום ח	UGA	
MW383	MW38	IRON	5W6010	= 800	UGA	
MW383	MW38	ISOPHORONE	Sw8270	וםח	1/90	
MW383	MW38	LEAD	SW6010	a.C.b	nev	56'0
MW383	MW38	MAGNESIUM	59/6010	3930=	nevr	
MW363	MW38	MANGANESE	\$440010	20.2	nG/L	800
MW383	MW38	IMERCURY	SW7470	0.12 U	neπ	80'0
MW383	MW38	METHYLENE CHLORIDE	5w8260	D 01	ne/r	
MW383	MW38	N-NITROSODI-1-PROPYLAMINE	SW8270	U 01	nevr	
MW383	MW38		SW8270	10.01	UG/L	
MW383	MW38	NAPHIHALENE	SW8270	∩ 0 ι	nevr	
MW363	MW38	NICKEL	SW6010	11.4.1	T/⊕n	0.27
MW3B3	MW36	NIROBENZENE	Sw8270	U.01	nevr	
MW3B3	MW38	Nihobenzane-d5 - SS	SW8270	74	UG/L	
MW383	MW38	PENTACHLOROPHENOL	SW8270	50	UG/L	
MW383	MW38	PHENANIHRENE	Sw8270	i oi	UG/L	
MW3B3	MW38	PHENOL	5W8270	ט פו	UG/L	
MW383	NW38	Phanol-d5 - SS	SW8270	96	UG/L	
MW383	MW38	POTASSIUM	0109WS	= 29 0 0 =	UG/L	
MW3B3	MW38	PYDENE	SW8270	rnjat	UG/L	
MW383	MW36	SELENIUM	SW6010	3,5'U	UG/L	

Scripte (D	Statlan 1D	Andrew Portinger	Analytica Memora	arma Linden	regions against the	CI DE	The second second
MW023	[MWD2	11.1.1-IPICHLOROETHANE	SW8260	II 01	l/eni	/L	01
MW383	MW38	NUIDOS	SW6010	ר'סנסנ	NG/I	η.	(103.7
MW383	MW38	SIYRENE	SW8260	U 01	NG/I	γ.	10
MW383	MW38	lorphenyl-c14 - SS	SW8270	92	1/90 100/1	η.	
MW383	NAW38	TETRACHLOROETHYLENE	SW8260	10 <u>.</u> 01	NGA	η	01
MW383	MAW38	IHALLIUM	0109WS	2.3 U	Nev	Ψ.	2.3
MW383	MW38	TOLUENE	SW8260	OO1	1/90	η,	2
MW383	MW38	TOLUENE DB	,5W8260	20	νeα	γ.	
MW383	MW38	frans-1.3-DICHLOROPROPENE	5w8260	001	New	η,	01
MW383	MW38	ITRICHLOROETHYLENE	SW8260	ľ.	νen	γ.)[
MW383	MW38	VANADIOM	SW6010	1.6.1	NSU.	7	0.3
MW383	MW38	VINYL CHLORIDE	5W8260	0.01	Nev	/V)
MW383	NW38	XYLENE (TOTAL)	SW8260	0.01	\/9n	1/1	_
MW383	MW38	ZINC	SW6010	LC 92	90	1/1	0.5
MW393	WW39	1.1.1.14RICHLOROETHANE	SW8260	0.01	UC/I	1/	1
MW393	NAW39	1,1,2,2-TETRACHLOROETHANE	SW8260	Uat	1/90	1/r	
MW393	MW39	1,1,2-TRICHLOPOETHANE	SW8260	n ot	en:	/J	_
MW393	MAW39	1.)-DICHLOROETHANE	5w8200	0.01	ne/i	1//	
MW393	NAMOR	1, I-DICHLOROETHENE	SW8260	not	1/90	1/1	
MW393	MW39	1,2,4-IRICHLOROBENZENE	SW8270	U)DI	NS/I	1/2	
MW393	45WW	1.2-DICHLOROBENZENE	\$w8270		UG/L	/L	1
MW393	NIM39	1,2-DICHLOROETHANE	SW8260	0.01	UG/I	1/1	
W393	MW39	1.2-DICHLOROETHENE (TOTAL)	SW8260	UOL	20	 	
MW393	JAW39	1.2-DICHLOROPROPANE	Sw8260	0,01	90	,/L	
MW393	NW30	1.3-DICHLOROBENZENE	SW8270	ט[סנ	NG/L	7/	
MW393	MW39	1,4-DICHLOROBENZENE	5W8270	חסו	UG/L	. T	-
MW393	6EMM)	11-BROMO-4-FLUOROBENZENE (4-	5w8250	111	SO.	· 1	
MW393	MW39	ò	Svv8270	U01	UG/L	34	
MW393	MW39	24.5-TRICHLOROPHENOL	Sw8270	25 ₀ U	NG/L	,/L	2
MW393	MW39	2,4,6-1/lbromophenal - SS	SW8270	83	νen	ν,	
MW393	MW39	2.4.6-TRICHLOROPHENOL	SW8270	not.	On .	<u>بر</u>	DI .
MW393	MW39	24-DICHLOROPHENOL	Sw8270	ט'סו	ηeλ	λ.	01
MW393	MW39	2,4-DIMETHYLPHENOL	SW8270	10,01	UGA	.A.	
MW393	WW39	(2.4-DINITROPHENOL	SWB270	25 _U	ne	A	25
MW393	MW30	2.4-DIMITROTOLLENE	Sw8270	Uo'l	ÚGΛ	υ,	
MW393	MW39	2,6-DINITROTOLUENE	SW8270	0,01	1/90	1/	
MW393	MW39	2-BUTANONE	Sw8260	nol	Nev	7.	
MW393	MW39	2-CHLORONAPHTHALENE	SW8270	10,01	UG/L	η.	
MW393	MW39	2-CHLOROPHENOL	5w8Z70	0,01	UG/L	J.	
MW393	MW39	2-Fluorobipheryl - 55	Sw8270	85	NGA	,/L	
MW393	MW39	2-Fluorophenol - SS	SW8270	82	V9n		
MW393	WW39	2-HEXANONE	SW8Z6D	10 U	UG/L	γ.	
MW393	MW39	2-WETHYLNAPHTHALENE	SW827D	10,01	lien)/I	
MW393	MW39	2-METHYLPHENOL	SW8270	וסו	nen lue.	1/5	_
MW303	MW39	2-MITROANIUNE	SW8270	25,0	ηΘη	 	2
MW393	MW39	2-NITROPHENOL	SW8270	10 U	ν9n),t	

MW3923 MW392 MW392 MW392 MW3932 MW3932 MW3932 MW3932 MW3932 MW3932 MW3932 MW39						- 54	
	· · ·		,Sw8260	n/01		1/2/1	2
	· ·	3-MIROANIUNE	DYSBW270	250		UG/L	25
	1	4.6-DINITRO-2-METHYLPHENOL	3we270	250		1/90	255
		THE WINDHENN PHENN STREET	SWADZO	1011		1700	
	· !	A.O. O. O. O. O. O. O. O. O. O. O. O. O.	OF CRASSIC				
	<u> </u>	ALCH ODOANING	020000			7.01	
	!	A.OHIODODHSANI GHENNI ETHER	21/2020			100	
		A APTIMA O DENTANDAM	DANGE OF THE PROPERTY OF THE P	2 2		100V	
		D-METHYL-Z-PEINIANOINE	5W8200	001		UG/I	
		a well and the Colesco.	D/ZRANS	ימיט		UG/L	0
		4-NIROAMILINE	5W8270	25∪		UG/L	25
		4-NITROPHENOL	Sw8270	25∫∪		1/90	25
		ACENAPHIHENE	SW8270	201		UG/L	9
		ACENAPHIHYLENE	5W8270	חַטו		UC/I	2
		ACETONE	SW8260	701		106/1	
		ALUMINUM	SW601D	130 <u>0</u>		UGAL	9.9
		ANTHRACENE	SW8270	10n	***************************************	NG/L	
		ANTIMONY	SW6010	2.3[0		UGAL	
		ARSENIC	0109%5	2.11		1727	16
		BARUM	SW6010	70,1		1001	
	<u> </u>	おいとという	SAKBOAD	10,11			
		BENZOCANANHOACENE	SAMPOZU				
		REAZOCAONORAC	SAG030	101		7,00	
	<u> </u>	DOWN COUNTY OF THE PARTY OF THE	0,2000	0.01		1/9/1	
		BENZOCOTICOCKANINENE	340270	ממו		UG/L	
		BENZO(g.h.))PERMLENE	SW6270	0.01		UG/L	Ö
		BENZO(x)-LIORAN/HENE	SW8270	10.01		UG/L	10
		BENZYL BUTYL PHTHALATE	SW8270	n ol		UG/L	Ē
		BERYLLUM	Sw6010	0.09,0		UG/L	0.00
			SW6270 ·	10 U		UG/I	
WW393		DEK2-CHLOROETHYL) ETHER (2-CHLOROETHYL	Sw6270	10,0		UG/L	01
		DU(ZETHYLHEXYL) PHTHALATE	SW8270	10,01		ng/L	01
MW393 MW39		BROMODICHLOROMETHANE	SW8260	່ນໄດ້ເ		Ne/I	
MW393 MW39		BROWOFORM	SW8260	(I) (I)		UG/I	©
MW393 MW39		BROWOMETHANE	SW8260	10,01		ne/r	10
MW393 MW39		CADMIUM	Swe010	(b. (1/50	-0
MW393 (MW39		CALCIUM	SW6010	= 00652		1/5/1	5.4
MW393 MW39		CARBAZOLE	SW8270	10,01		UG/L	0
MW393 MW39		CARBON DISULFIDE	SWB260	חמנ		ng/r	2
MW393 MW39		CARBON TETRACHLORDE	\$5W8260	U DI		UG/I	2
MW393 MW39		CHIOROBENZENE	SW8260	njol		IVS/I	0
MW393 MW39		CHLOROETHANE	SW8260	η'οι		Ne/L	10
GEMM)		CHLOROFORM	09Z8MS	n or		UG/L	121
MW393 MW39		CHLOROMETHANE	5W8260	n'oı		1/9/1	01
[MW393		CHROMIUM, TOTAL	0109MS	5.4		NG/I	0.39
WW393		CHRYSENE	SW8270	0.01		UG/L	2
MW393 (MW39		CIS-1.3-DICHLOROPROPENE	SW8260	D 01	† 	1/Sn	01
MW393 MW39		COBALT	3W6010	2.9.1		1/9n	0.33
WW393		СОРРЕР	0109W8	2.60		UGA	100

Scimple ID	Skapon ID	Analyse Parameter	Analysica Matted	Years Project sarching	UCHIRBI UTST	
MW023	-MW02	1,1,1-IRCHLOROETHANE	Sw8260 (0,01	UGAL	2
MW393	MW39	DIN BURE PHILALATE	(SW827D	10.0	UGAL	101
MW303	MW39	DI-n-OCIVIPHIHALAIE	SW8270	0,01	NON.	0
MWJ93	MW30	DIBENZO MANTHOACENE	COMPOSITION	10,11	115.0	[=
POE/407	100		0000000			
1 - 000000			0.720,000	001	1000	
MW393	MM20	DIGITOMOCH OCCUPANT	Swezeo		UG/L	01
Mw393	MW39	DIBROMOFUNOROMETHANE	SW8260	98	UGAL	
MW393	MW39	DIETHYLPHTHALATE	SW827D	חמו	теп	01
MW393	MW30	DIMETHYL PATHALAIE	Sw8270	201	nG/L	
MW393	MW39	ETHYLBENZENE	SW8260	001	06/	
MANAGA	AAWAA	THE WARNING	DECAMB	i u i	2011	101
2000	1000000		0.0000		0.00	3 6
MW3V3	NW.	FLUCACINE	aw627U	On	US/L	
MW393	MW39	HEXACHLOROBENZENE	Sw8270	fig.	UGA	
MW393	MW39	HEXACHLOROBUIADIENE	SW8270	חַםו	UGA.	
MW393	MW39	HEXACHLOROCYCLOPENIADENE	SW8270	וםח	νen	
MW393	MW39	HEXACHLOROETHANE	SW8270	001	UGA	
MW393	MW39	INDENO(1, 2,3-c, d)PYNENE	SW8270	201	NG/L	
MW393	MW39	NO.	SW6010	2740=	1157	
MW393	MANAGO	PACACHOCS	SW8520	101	000	101
KAMAGA	RAWATIO	150	SWEDIN	- V Z	700	000
LCMION	KAWAD	MACNES	2000	027	7,00	
2.000	10000		20000	- 0.52	1000	
565WW	Lawy 39	MANISANESE	200000	p (1	US/L	300
MW393	MW39	MERCUKY	SWIAIU	U.120	UG/L	0.0
MW393	MW39	METHYLENE CHLORIDE	SW8260	00:	UG/L	2
MW303	NAW39	N-NITROSODI-T-PROPYLAMINE	SW8270	100	UGA	
Музра	9EWM.	N-NITROSOD:PHENMAMINE	SW8270	10'01	UG/L	,
ММЗФЗ	NAW39	NAPHTHALENE	SW8270	U,01	UG/L	2
MW393	MW39	NCKEL	SW6010	3.60	UG/L	0.27
MW393	MW39	NITROBENZENE	SW8270	ulat	UGA	ום
ебемм	dEWM)	Nitrobenzene-d5 - 55	SW8270	j06	ne/r)
MW393	MW39	PENTACHLOROPHENOL	SW6270	2€	UG/L	
E6EMM	MM39	PHENANTHRENE	SW8270	0,01	UGAL	_
MW393	MW39	PHENOL	SW8270	U.DI	UG/L	
MW393	MW39	Phenol-d5 - SS	SW6270	06	1/50	
MW393	MW39	POTASSIUM	SW6010	2510.1	UGA	715.6
MW393	MW39	PYRENE	SWB270	O D1	UG/L	2
MW393	MW30	SELEMUM	SW6010	3.50	UG/L	3.5
MW393	MW39	SILVER	SW6010	0.39(0	UG/L	0.39
MW393	MW30	SODIUM	SW6010	23500 =	UG/L	103.7
MW393	MW39	STYRENE	SW6260	0,01	UG/L)
MW393	MW39	TerphenyHd14 - SS	SW8270	29	UG/L	
MW393	MW39	TETRACHLOROETHYLENE	SWB260	76	T/S/I	2
MW393	MW39	THALLUCM	Sw6010	230	UGA	2.3
MW303	MW39	TOLUENE	Sw8260	U.Q.	UGA	21
MW393	MW39	1OLUENE-D8	SW8250	104	UG/L	
MW393	MW39	indra-1,3-DICHLOROPROPENE	SWB250	O(O)	UG/I	01

-		Analyto Parameter	Analytical Method	Vatue Project Qualifier		Defection that
MW023	MW02	11.1.1-IRCHLOROETHANE	Sw8260	UOL	ING/I	01
IMW393	MW39	IVANADIUM	Sw6010	2.4 J	NG/L	0.33
MW393	MW39	VINT CHLORIDE	SW8260	10.01	Light	2
MW393	MW39	XYIENE (IOIAL)	SW8260	10.01	106/1	.01
MW393	MW39	SINC	Sw6010	43.1	UG/L	0.57
MWZG3	MW40	1,1,1-TRICHLOROETHANE	Sw8260	10.0	UG/L	2
MW/403	INWAO	11,1,2,2-1ETRACHLOROETHANE	SW8260	101	UG/I	01
EDEMM	NAW40		SW8260	0.01	UGAL	[2
MWK03	MW40	1.1-DICHLOROETHANE	Stw8260	10,01	1/2/1	01
MW403	NAW40	1,1-DICHLOROETHENE	SW8260	njo1	UGAL	2
MW403	NW40	1.2-DICHLOROETHANE	SW8260	0,01	ne/r	12
MW403	MW40	1.2-DICHLOROETHENE (TOTAL)	SW8260	ŋgı	UG/L	1
MW403	MW40	1,2-DICHLOROPROPANE	SW8260	n oı	ηeνι	[0
WW403	NW40	1-BROMO-4-FLUOROSENZENE (4-	SW8260	011	UG/L	0
MW403	Mwd0	2-BUI ANONE	SW8260	n aı	ne/r	01
MW403	MW40	2-HEXANONE	SW8260	0.01	nevr	
MW4D3	NW40	4-METHYL-2-PENTANONE	SW8260	naı	UGAL	
:MW403	MW4D	ACETONE	SW8260	ngı	ne/r	9
MW403	MW40	ALUMINUM	500000	52.5[0.]	UGV	\$.B.
MW4D3	MW4D	Ammonia-Nifrogen	£350.2	2.0=	MGAL	0.2
MW403	MW4D	ANIMONY	SW6010	4.4 0	neγ	2
MW403	MW40	ARSENIC	SW6010	ZIO	UG/L	27
MW403	MW4D	ВАВІЦМ	SW6010	345=	UGA	0.11
MW403	MW4D	BENZENE	SW8260	១០!	UGA	01
MWdQ3	MW/40	BERYLUUM	D109MS	0,600	UG/L	0.00
MW403	MW40	BROMODICHLOROMETHANE	SW8260	ıalu	UC/L	01
(MW403	MW4D	BROMOFORM	Sw8260	iojo	UG/L	01
MW403	MW40	BROMOMETHANE	SW8260	Aja:	UG/L	10
MW403	MW40	CADMIUM	SW6010	0.9 J	UG/L	0.1
MW403	MW40	CALCIUM	SW6010	45900 =	UG/L	5.0
MW403	MW40	CARBON DISULFIDE	Sw8260	201	UG/L	2
MW403	WW40	CARBON TETRACHLORIDE	SW6260	n 01	nevi	10
MW403	MW40	CHLOROBENZENE	SW8260	IO'U	'UG/E	0
MW403	MW/40	CHOROETHANE	Sw8260	100	UG/L	0
MW403	MW40	CHLOROFORM	Sw8260	D 01	UG/I	01
MW403	MW40	CHLOROMETHANE	SW8260	10 <u>'</u> 01	1/90	ot
MW403	MW40	CHROMIUM, TOTAL	SWEGID	0.39,0	UG/L	0.39
MW4D3	MW40	cts-1.3-CHCHLOROPROPENE	SW8260	noi	UG/L	10
MW403	MW40	COBALT	SW6010	4.8 J	UG/L	0.33
MW403	MW40	COPPER	SW6010	4.50	UG/1	0.67
MW403	MW40	DIBROMOCHLOROMETHANE	SW8260	וםוֶח	ue/i	01
MW403	MW40	DIBROMOFLUOROMETHANE	SW8260	86	1/90	O
MW4D3	WW40	ETHYLJENZENE	SW8260	0.01	UG/L	01
MW4D3	MW40	IRON	Swedio	98.8	UG/L	1.7
MWAD3	MW40	ILEAD	Sw6010	<u>[][]</u>	UG/L	80
MW403	WW40	MAGNESIUM	SW6010	23200,=	UG/I	2.4
MW403	MW40	MANGANESE	SW6010	- R	νen	

Sample ID	Station (D	ANGLY OF COCOMBINE	ANGINETI METIOD	Yame Project suggest		Defection Limit
MW023	MW02	11,1,1,1RICHLOROEIHANE	SW8260	UOI	NG/I]_ _
MWZO3	MW40	MERCURY	SW7470	0,000	UGA	900
MW403	MW40	(METHYLENE CHLORIDE	Sw8260	0.01	UGAL	01
MW403	MWZD	NOKEL	SW6010	2.8 U	neyr	0.27
MW403	MWZD	Niirote/Niirite-N, Automotod	E353.2	0.38	MGA	900
MW403	MW20	POTASSIUM	Sw6010	= 0289	UG/L	715.6
MW403	MW40	SELENIUM	Sweete	3.50	UGA	3.5
MW403	MW40	SILVER	SW6010	0.39 U	NG/L	000
MW403	MW40	SODIUM	5W6010	L 00/80	UGA	103.7
MW403	NW40	SIVICENE	SW8260	001	usa	
MW4D3	IMW40	IETRACHIOROETHYIENE	5W8260	ngı	UGA	
MW403	MW40	THALLIUM	SW6010	2.30	nev	23
MWA03	MW40	TOLUENE	SW8260	201	ng/t	0
MW4D3	MW40	TOLUENE DB	SW8260	103	UGA	
MW403	NAWAD	Total Organic Carbon (Soll/Water)	£415.2	4,7=	WG/L	
MW403	MW40	rors-1.3-DICHLOROPROPENE	SW8260	100	nev	
MW403	NW4D	TRICHLOROETHYLENE	SW8260	กุดเ	neγ	01
MW403	MW40	VANADIUM	Svv6010	Γ (¢:0	UG/L	0.33
MW403	MW40	VINYL CHLORIDE	SW8260	njai	UGA	0
WW403	MW40	XYLENE (TOTAL)	SW8260	njoi	us/r	01
MW403	Mw40	ZINC	Sw6010	Q.S.UJ	ue.r	0.57
MW413	MW41	1,1,1-TRICHLOROETHANE	Svv8260	រា[្រ	UGAL	ם.
MWa13	MW4]	1.1,2,2-TETRACHLOROETHANE	SW8260	ומו	UG/L	10
WW413	MW4	1.1.2-TRICHLOROETHANE	Sw8260	េ្សា	UGA	10,
MW413	MW41	1,1-DICHLOROETHANE	SW8260	10,01	UGAL	01
MW413	MW4]	1.1-DICHLOROETHENE	SW8260	ngı	ucλ	10
MW413	MW4]	1,2-DICHLOROETHANE	Sw8260	10,01	UG/L	01
MW413	MWA	1.2-DICHLOROETHENE (TOTAL)	SW8260	10,01	UG/L	10
MW413	MW41	1.2-DICHLOROPAOPANE	5WB260	10'01	กอน	10
MW4)3	[MW4]	1-BROMO-4-FLUOROBENZENE (4-	SW8260	114	UG/L	0
MW413	MWal	Z-BUIANONE	SW8260	10,0	UG/L	10
MW413	MW41	2-HEXANONE	SW8260	10'0	UG/L	D1
WW413	MW41	4-METHM-2-PENTANONE	SW8260	10,01	UG/I	DI.
MW413	MW61	ACETONE	SW8260	U O L	UG/L	10
MW413	MW41	ANIIMONY	SW6010	2,0	UG/L	2
MW413	MW41	ARSENIC	SW6010	2,0	1/90	2
MW413	MW4)	BENZENE	SW8260	JO 01	UG/L	01
MW413	MW41	BERYLLIUM	SW6010	0.09 U	UG/L	0.09
MW413	MW41	BROMODICHLOROMETHANE	SW8260	0.01	UG/L	01
MW413	MW41	BROMOFORM	SW8260	וֹסֶׁוֹםוּ	UG/L	=
MW413	MW4I	BROMOMETHANE	SW8260	10 Ū	UG/I	01
MW413	MW41	CADMIUM	0109/05	1.8,1	UG/I	0.1
MW413	MW41	CARBON DISULTIDE	(SW8260	חַסָּנ	UG/L	2
MW413	MWal	CARBON TETRACHLORIDE	5W8260	10 u	UG/L	0
MW413	MW41	CHLOROBENZENE	5w8260	JO n	UG/L	01
MW413	MWal	CHLOROETHANE	SW8260	0.01	UG/I	01
KANAKA 1.3	[MW4]		279970	.,,		



3rd Quarter Groundwater Analytical Results

CI ORTHOGO						
MW023	ŽOMMOS	JJ.I.J.IRICHLOROETHANE	SW8260	0,01	UG/L	01
MW413	MWA	CHLOROMETHAME	Sw8260	201	UGA	101
MW413	- LPMM	CHROMIUM TOTAL	0109/WS	2.8.0	<u>ue, </u>	01.0
MW413	IMM(4)	CIS-1 3-DICHLOROPROPENE	SWB260	0.0	I/SII	01
WW413	MW	COPPLE	Sw6010	6 9	UGA.	0.67
MW413	MWZI	DIBROMOCHLOROMETHANE	SWB260	0.01	UGA	
MW413	Mw41	DIBROMOFLUOROMETHANE	SW8260	16	UG/L	0
MW413	-MW41	ETHYLBENZENE	Sw8260	0.01	UG/L	
MW413	LP/MWI	LEAD	0.090%	0.00.0	UGA	000
MW413	IMW4)	MERCURY	Sw7470	0.08	UGA	800
MW413	MW/41	METHYLENE CHLORIDE	SW8260	n 01	UGA	01
MWd13	MW4)	INCKEL	0109MS	3.710	1631	600
MWd13	MWd1	SECENSIA	SAVAOID	1136	100	7
MW413	MW/d1	CEV #12	010900	0.3011	101	315
MWAYA	MANAGA 1	STADENE	SWEDT	11:05		
FINANA	NAMEA 1	TETDA CHI DISCELLANI ENIE	Crearia			
LAIMIN 13	LANKA	TOALINE	0107040		0.57	
27.54	MW4	MULINA	Dipowe	06.2	0.57	2.3
Mwala	MWai		3W620U	0 01	UG/L	
MW413	MWal	OLUENE-D8	SWBZ60	Ro	UG/L	
MW413	MW41	Irans-1,3-DICHLOROPROPENE	SW8260	10,0	UG/L	
MW413	MW4I	TRICHLOROETHYLENE	SW8260	ıcin	UGAL	מו
MW413	MW4I	VINYL CHLOPIDE	SWBZeD	10 n	UG/L	01
MW413	MW41	XYLENE (TOTAL)	SW8260	n oı	UG/L	OL .
MW413	MW4I	ZINC	QLO9MS	23.4 U	UGAL	0.57
MW423	MW42	1.1.1-TRICHLOROETHANE	SW8260	n 01	UG/L	01
MW423	MW42	1,1,2,2-TETRACHLOROETHANE	SW8260	JO U	Nev	01
MW423	MW42	11.1.2-TRICHLOROETHANE	SW8260	10/0	UGAL	10
MW423	MW42	1.1-DICHLOROSTHANE	SW8260	U[01	UG/L	01
MW423	MW42	1,1-DICHLOROETHENE	SW8260	n ot	UGA	מנ
MW423	MW42	1.2-DICHLOROERIANE	SW8260	0.01	NS/I	
WW423	MW42	1,2-DICHLOROETHENE (TOTAL)	SW8260	0.01	UG/L	101
WW423	MW42	1,2-DICHLOROPROPANE	SW8260	0,01	UG/L	
MW423	MW42	1-BROMO-4-FLUOROBENZENE (4-	SW8260	13	Ven	
MW423	MW42	Z-BUTANONE	SW8260	n Oi	UGA	101
MW423	MW42	2-HEXAMONE	Sw8260	0.01	1/9/I	
MW423	MW42	4-METHYL-2-PENTANONE	SW8260	0.01	ign	
MW423	MW42	ACETONE	SW8260	חסו	USA	101
MW423	MW42	ANIMONY	0109WS	2,0	UGAL	
MW423	MW42	ARSENIC	OLO9MS	2,0		
MW423	MW42	BENZENE	5W8260	0.01	1101	101
MW423	MW42	BERYLLUM	500000	0,600	nen	
MW423	MW42	BROMODICHLOROMETHANE	SW8260	6.01	115.11	91
MW423	WW42	BROMOFORM	SW8260	<u>n oi</u>	1871	
MW423	MW42	BROMOMETHANE	5W8260	0.01	UG/L	
MW423	MW42	CADMIUM	OLOWNS	4.0!		
MSW423	Mwd	CADADA DASE ESTA	50806	100	1/2/1	

Somple ID	Station ID	Analyte Parameter	Analytical Method	Value	Project Quediffer	thurth .	Delection Line
MW023	IMW02	(1,1,1-TRICHLOROETHANE	SW8260	0.01		IUG/L	01
MW423	MW42	CHLOROBENZENE	Sw6260	701		We/L	01
MW423	MW42	ICHLOROETHANE	Sweed	0.00		nev	
MINAPA	LANAGA D	Macacac Inc.	CACGMC			2 Ca	
MWADA	MWAZ	CHIODOMETHANG	CACROAC			1/2	
MWADA	MW42	CHROMILM TOTAL	SWAOID	3.60		10.4	02.0
MW423	MW42	OF 1.3-DICHI OROPROPENE	SW8260	001		116.1	
MW423	MW42	COPPER	0109WS	3.8		nevi	0.67
MW423	MW42	DBROMOCHLOROMETHANE	SW8260	חפו		106/1	01
MW423	MW42	DBROMOFLUGROMETHANE	SW8260	8		ng/l	0
MW423	MW42	ETHALBENZENE	SW8260	101		NG/L	Tol
MW423	MW42	LEAD	0109WS	T 8'1		UG/L	000
MW423	MW42	MERCURY	SW7470	0.08		UG/L	0.0
MW423	MW42	METHYLENE CHLORIDE	SW8260	חפו		UGAL	Q
MW423	MW42	NICKEL	SW6010	8.6 1		UG/L	0.27
MW423	MW42	SELENIUM	0109WS	3.5		UG/L	3.5
MW423	MW42	SILVER	01098/5	0.39 U	,	UG/L	0.39
MW423	MW42	STYRENE	SW8260	וסת		UGAL	01
MW423	MW4Z	TETRACHLOROETHYLENE	SW8260] 0 1		UG/L	01
MW423	MW42	THALLIUM	Svv6010	3.5 U		UG/L	2.3
MW423	MW42	TOLUENE	SW8260	וסו	_	UG/L	0.
MW423	MW42	TOLUENE-DA	SW8260	47		10G/L	0
MW423	MW42	frans-1,3-DICHLOROPROPENE	SW8260	חסו		UG/L	2
WW423	MW42	TRICHLOROETHYLENE	Svw8260	10 U		uGr	©
MW423	MW42	VINM CHLORIDE	SW8260	101		uG/t	2
MW423	MW42	XYIENE (TOTAL)	SW8260	וסו		UGAL	0)
MW423	MW42	ZINC	SW6010	32		UG/L	0.57
MW443	MW44	1.1,1-TRICHLOROETHANE	SW8260	10 F		UG/L	ă
MW443	WWdd	11.2.2-TETRACHLOROETHANE	SW8260) 0t		UG/L	
MW443	MW44	1,1,2-TRICHLOROETHANE	SW8260	101		UGAL	0
MW443	MW44	1,1-DICHLOROETHANE	SW8260	10.		ηeν	01
MW443	MW444	1.1-DICHLOROETHENE	SW8260	10 L		UG/L	
MW443	MW44	1,2.4-TRICHLOROBENZENE	SW8270	n 01		UG/L	01
MW443	MW44	1,2-DICHLOROBENZENE	SW8270	10,n		υG⁄π	01
MW443	MW44	1,2-DICHLOROETHANE	SW8260	, <u>o</u> l		UG/L	
Mwad3	MW44	1,2-DICHLOROETHENE (TOTAL)	SW8260	2,7		UG/L	
MW443	MWdd	I.2-DICHLOROPROPANE	Sw8260	10,1		UGAL	01
WWda3	MW44	1.3-CHLOROBENZENE	SW8270	ח,סו		ηeu	01
MW443	MWdd	1,4-DiCHLOROBENZENE	Sw8270	niot		UG/L	DI .
MW443	MW44		SW8260	ອາ		บรห	0
W443	MWdd	2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	וסו		UG/L	01
MW443	MW64	2.4.5-TRICHLOROPHENOL	SW8270	25 L		UGAL	25
MW443	MW44	[2,4,6-Tribromophenol - SS	SW8270	75		ηeν	0
MW443	MW44	2.4.6-TRICHLOROPHENOL	SW8270	וס ר		NG/I	0)
MW443	MW44	2.4-DXCHLOROPHENOL	SW8270	10,0		UGAL	Q.
MW443	MW44	2,4-DIMETHM PHENOL	SW6270	וסֶׁת		ne/u	2
EANWARD.	LATASAA		COMMO	1136	=	•	-

3cmple ib	Station ID	Anciyto Peremote:	Anchitect Method	Value Project Qualifier		
MW023	1MW02	11,1.1-TRICHLOROETHANE	15W8260	U,Of	IUGA	OT.
MW443	MW44	12.4-DINITIONOLUENE	SW8270	FOL	UGA	0
1000000			000000		300	
Wates	Mwda		awag/vo		7/20	2
MW443	MW44	Z-BUIANCNE	SW8200	0 01	ηeγ	
MW443	MW44	2-CHLORONAPHTHALENE	SW8270	10 <u>'</u> 01	ብፁሊ	
MW443	MWdd	2-CHIOROPHENOL	5w8270	0,01	\/Yen	OI.
MW443	MW44	2-Fluoroblohenyt - SS	SW8270	73	אפח	
MW443	MW44		SW8270	99	UG/I	
MWad3	Mwad	2.HEXANONE	SWR260	101		!
halasan	MANAA	2-METHYL MADHIHALENE	SWADO	10	200	200
LAberard	1.000.000		Consta			
7440	his rad	ייש בווי עלי שבוארי	awaz/u	0.01	Mey L	
MW443	MW44	2-NITROAMIENE	SW8270	25 <u>'</u> U	UG/L	25
MW443	MW44	2-NITROPHENOL	SW8270	וס'ָםו	V9n)	01
WWdd3	MWdd	3.3.DICHLOROBENZIDINE	SW8270	20,0	NG/L	R
MW443	MW44	3-NIPOANILNE	SW8270	250	UG/I	25
MW4443	MWAA	A 4-DINITIRO PARTHY PHENO!	SWR270	11136	l en	25
AMMAAA	MANAMA	A BOOLLOBUSIN DUCKED CLUCD	1014100220		i C	
	*******				1,50	219
Vertical	WW44	A CHI ONC SIME INTERNET	SW627U	0,01	US/L	
MW443	MW44	4-CHEOROANIENE	SW8270	ומו	UGAL	0
MW443	MWAA	4-CHLOROPHENM PHENM ETHER	SW8270	n'ot .	JUG/L	101
MW443	MWda	4-METHYL-2-PENTANONE	5W8260	וסו	nevr	0(
MW443	MW44	4-METHYLPHENOL (p-CRESOL)	SW8270	10.01	1/9n	Oi.
MW443	MW44	4-NIROANIUNE	SW8270	25 U	UG/I	25
MW443	MW44	A-NJROPHENOL	5W8270	25.0	7/9/I	25
MW443	MW44	ACENAPHIHENE	SW8270	חַסנ	NGAL	01
MW443	MW44	ACENAPHTHYLENE	SW8270	U OI	1/9/1	01
MW443	MWdd	ACETONE	SW8260	u ot	UG/L	01
MW443	MW44	ALUMINUM	0109/45	3930,3	NG/L	6.8
MW443	MW44	ANTHRACENE	SW8270	101	UG/L	2
MW443	MW44	ANTIMONY	SW6010	0.5 U	1/90	2
MW443	MW44	ARSENIC	0,09%5	37.4	UG/L	2.1
MW443	MW44	BARIUM	5W5010	90	UG/L	0.11
MW443	MW44	BENYA	58/8260	101	I/G/I	<u>C</u>
MW443	MW44	RENZOCOSANTHRACENE	SW8270	[10]	1164	01
MANAAR	MWAA	RENZOXONORUE	OLCENAS.		1701	
KAMAAA	MWAA	RENZORKELIODANTHENE	C4/8030		100	
STATE OF THE PARTY	KATAJAA	BENZOA NACEDE CAR	0.000			300
7043	IVIVV	DELYCOLOGICAL CONTRACTOR	awaz/O	2	175	2
MW443	MW44	BENZOCKJELUORANIHENE	5W4Z70	ПĠП	UG/L	OI.
MWad3	MWdd	BENZYL BUTYL PHTHALATE	5w8270	10.0	CG/L	01
MW443	MWdd	BERYLLUM	0109W8	0.000	UG/I	0.09
MW443	MW44	bs(2-CHLOROETHOXY) METHANE	SW8270	10 U	NG/L	01
MW443	MVV44	DIS(2-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	10.01	UGAL	01
MW443	MW44	DIS(2-ETHYLHEXYL) PHITHALATE	SW8270	10,01	UG/L	01
MW4d3	MW44	BROMODICHLOROMETHANE	5w8260	100	UG/L	01
MW443	MW44	BROMOFORM	SW8260	7,01	New York	10
MW443	MWAA	BOOMOMETHANE	54/8240	II GI	11971	
TANADA O	1.00.00	C > O + O + O + O + O + O + O + O + O + O	O.O.			
7555 1	7565	Chamber	20000	11 50	1000	

Sample ID	Statlen ID	Analyte Parameter	Andytical Method	Value Project Cucifier		Corociton Little
MW023	MW02	11.1.1-TRICHLOROETHANE	1SW8260 \$	n ot	NG/I]=
MW443	MW44	CALCIUM	0109WS)	22)00 =	ne/r	30
MW4d3	MW44	i CARBAZOLE	Sw8270	10.0	UGAL	
MW443	MW44	CARBON DISULFIDE	Sw8260	101	106/1	01
MW443	MW44	CARBON TETRACHLORIDE	15W8260	F.9	05/1	
:	MWdd	OHO SOUR NEWS	SW8260	1101	157	
MOVEAR	MW44	CHODOETHANE	SWROAN	îul	1011	
Santa and	hallond		5705745		50	
6.500 to 100	TALL THE PARTY OF	September 1	0700000		100/L	
1000000	TAINAGE .		OD YOUR O		100	200
MANAGES	Myydd		Sworing	200	1/50	No.
MW443	MW44	CHASE	SW8270	0.01	UGA	
MW443	MW44	CB-1,3-DICHLOROPROPENE	SW8260	1001	UGAL	0(
MW443	MW44	COBALF	300000	0.00	UG/IL	0.33
MW443	MW44	СОРРЕП	SW6010	7.2 U	UGAL	29'0
Epp/MM	MW44	DI-n-BUTY, PHIHALATE	SW8270	0,01	nev	01
-MW443	MW44	DI-P-OCTYLPHTHALATE	SW8270	0.01	UG/L	101
MW443	MW44	DIBENZ(O,h)ANIHPACENE	SW8270	ngi	UGAL	101
MW443	MW44	O'BENZOFURAN	SW8270	001	UG/I	9
MW443	MW44	DIBROMOCHLOROMETHANE	SW8260	n'oi	UG/I	ē
MW443	MW44	CIBROMOFLUCIPOMETHANE	Sw8260	16	UGA	
MW443	MW44	DIETHAL PHTHALATE	Sw8270	ŋoı	UG/I	100
MW443	MW44	DIMETHYL PHIMALATE	SW8270	ומת	UG/L	10
MWdd3	MW44	ETHMENZENE	SW8260	0,01	UG/L	ē
MW443	MW44	FLUORANTHENE	SW8270	001	บอน	ום
MW443	MW44	FLUOREINE	SW8270	ກຸດເ	ne/r	01
MW443	MW44	HEXACHLOROBENZENE	SW8270	100	nea	10
MW443	MW44	HEXACHLOROBUTADIENE	Sw8270	១,០1	nevr	10
MW443	MW44	HEXACHLOROCYCLOPENIADIENE	SW8270	10,0	ne/r	01
MW443	MW44	HEXACHLOROETHANE	SW8270	ומוֹמ	neγ	QI.
MW443	MW44	INDENO(1,2,3-c,d)PYRENE	Sw8270	ບູ່(01	ກອດ	QI.
MW443	MW44	NO3I)	aloaws)	793D[=	nevr	1.7
MW443	MWAZ	(SOPHOROINE	SW8270	100	neπ	Q1
MW443	MW44	(EAO	Sw6010	2.2[J	USA	0.00
MW443	MW44	MAGNESIUM	0109/NS	<u>~</u> [02%6	บอก	2.4
MW443	MW44	MANGANESE	SW6010	= 02	ທຣາ	0.08
MWAd3	MWdd	MERCURY	SW7470	0.1[0	UGAL	0.08
MW443	MW44	METHYLENE CHLORIDE	SWB260	กไตเ	UGA	01
MW443	MW44	IN-NITROSODE N-PROPYLAMINE	SW6270	กุดเ	ກອດ	01
MW443	MWdd	N-NITROSODIPHENY/AMINE	SW8270	ngi	neα	OI.
MW443	MW44	NAPHTHALENE	SW8270	njai	UGA.	01
MW443	MW44	MICKEL	SW6010	4.3[J	UG/L	0.27
WW443	MWdd	NITROBENZENE	SW8270	10,0	UG/L	10
MW443	MW44	Niirobenzone-d5 - \$\$	SW827D	75	UG/L	0
MW443	MW44	PENTACHLOROPHENOL	SW8270	50	1/S/I	5
MW443	MW4d	PHENANTHRENE	SW8270	0.01	UG/L	의
MW443	MW44	PHENOL	SWB270	n a	UGA	2
		01.000	1000000	3445		

Sample ID	Station	AMENIA POLICINATE	ANGENIECES MOTTOD	Value - Maject Cardiner	5	
MW023	MW02	I. I. I. IRICHLOROEIHANE	SW8260	0,01	1/2/1	01
MW443	MW44	POTASSIUM	SWeDIO	2500=	UG/L	715.6
MW443	MW44	PARENE	SW8270	10,01	1/90	1 1 1 1
MW443	MW44	SELENIUM	_	3.50	ne/r	3.5
MW443	MW44	SILVER	Oldaws	0.39(1)	11671	0.00
MW443	MW44	SODIUM	0109MS	188001	1/90	7 100
MWdd3	MW44	SPATE N	SWRDAD	1013	1.57	
MWAA3	MWdd	forthand-d1d - SS	SWR220	67	100	
MW443	MW44	TETOACHLODOETHYLENE	SWBOAD	1013	100	
MWdd3	MWdd	THALIGIM	UI.DAWS	1311	1551	-
MW443	MW44	SNET IO	SW8240	FIOI	1720	
MW443	MW44	TOLLENE-DB	SW8240	90	116.4	
MW443	MW44	frans-1.3-DICHLOROPROPENE	Sw8260	nol	nev)
MW443	MW44	TRICHLOROFITMENE	SW8260	1	UG/I	
MW443	MW44	VANADIUM	SW6010	7.3.1	106/1	0.33
MW443	MW44	IVINY CHI ODIDE	OSCHWIS		100	
MW443	MW44	XMENE (TOTAL)	0908WS	1)01	i i	
MW443	MW/dd	ZINC	CIUPANS	26.3.1	101	
MW453	MW45	1.1.1-TRICHLOROETHANE	SW8260	nel	UGA	
WW453	MW45	1.1.2.2-TETRACHLOROETHANE	SW8260	001	1000	
MW453	MW45	1), 1, 2-TRICHLOROETHANE	SW8260	OO!	NG/L	
MW453	MW45	1.1-DICHLOROETHANE	SW8260	201	nev	
MW453	MW45	1.1-DICHLOROETHENE	Sw8260		UG/L	2
MW453	MW45	1,2,4-TRICHLOROBENZENE	Sw8270	0.01	UGAL	
MW453	MW45	1,2-DICHLOROBENZENE	SW8270	O,OI	UGA	
MW453	MW45	1.2-DICKLOROETHANE	SW8260	nja i	UG/L	01
MW453	MWd5	1,2-DICHLOROETHENE (TOTAL)	SW6260	vjoj	ven	
MW453	MW45	1,2-DICHLOROPROPANE	SW8260	001	ນອດ	=
MW453	WW45	1.3-D/CHLOROBENZENE	SW8270	001	กอน	1
MW453	MWd5	1,4-DICHLOROBENZENE	SW8270	ი <u>(</u> 01	1/9n	
MW453	MW45	1-BROMO-4-FLUOROBENZENE (4-	SW8260	901	UG/L	
MW453	MW45	δ	SW8270	001	กอน	
MW453	MW45	2.4.5 TRICHLOROPHENOL	5W8270	25 U	1/50	2
MW453	MW45	2,4,6-Tribromaphenol - 55	SW8270	7.6	nev	
MW453	MW45	2.4.6 TRICHLOROPHENOL	SW8270	η[0]	บอน	1
MW453	MW45	2.4-CHLOROPHENOL	SW8270	ი[0]	UG/L	
MW453	MW45	2,4-DYMETHYLPHENOL	SW8270	la n	กอก	_
MW453	MW45	2,4-DINITROPHENOL	[5W8270	25[UJ	UGAL	7
MW453	MW45.	2.4-DINITROTOLUENE	SW8270	n[0]	1/50	
MW453	MW45	2.6-DINITROTOLUENE	\$W8270	n a	UG/L	2
MW453	MW45	2-BUTANONE	Sw8260	ρ <u>'</u> 01	UGA	2
MW453	MW45	2-CHLORONAPHTHALENE	SW8270	0,01	ηeν	01
MW453	MW45	2-CHLOROPHENOL	SW8270	njai	UG/L	
MW453	MW45	2-Fluorobiphenyi - 55	SW8270	75	nevr	
WW453	MW45	2-Ruorophenol - SS	SW8270	99	UG/L	
WW453	MW45	2-HEXANONE	SW8260	njai	UG/L	
2077717			Q			

Somple ID	STEEDON IN		Anayoca Marrod				
MW023	IMW02	1,1.1-TRICHLOROETHANE	SW8260	ΰ	1	UG/I	100
MW453	MWAS	2-METHYLPHENOL	SW8270	n ol) 	UG/L	10
MW453	MW45	2-NTROANIENE	SWRZZI	2511			
MWd53	MWdS	CNHCCOLIN-C	SWADZO	1101		1,00	
MANARA	KAWAK	19 4. DICH COORENZING	Congrato	200		150	2 6
1,100,000			0,700	200	3 1	2/1	A
Cranin	- Landad		3w62/0	0.53)O	UG/L	S
MWGSS	MW43	4.6-DINIIRO 2-METHY PHENOL	SW8270	25,00	Š	UG/L	22
MW453	MW45	4-BROMOPHENYL PHENYL ETHER	SW6270	U,01	<u> </u>	UG/I	2
MW453	MW45	4-CHLORO-3-METHYLPHENOL	SW8270	UDI	<u>n</u>	UG/L	01
MW453	MW45	4-CHLOROANILINE	SW8270	0,01	3	3/1	02
MW453	MW45	4-CHLOROPHENYL PHENYL ETHER	SW8270	n 01	100	0GA	
MW453	MW45	4-METHYL-2-PENTANONE	SWB260	101		101	
MW453	MW45	4-METHYLPHENOL (P. CRESOL)	SWB220	niot		100	01
MWd53	MW45	ANITO ANITOR	SWIRDZN	25.11			2 2
PSVADA	KANAS	A MITTO DECINO	0,000	2 20			3 2
200000000000000000000000000000000000000	TANKA T		DAVOZA	0.67	Š	3/1	3
MW4553	MW45	ACENAPHIFENE	SW8270	U OI	3	UG/I	o P
MW453	MWa5	ACENAPHITYLENE	SW827D	חַסו	3	UG/L	10
MW453	MW45	ACETONE	SWBZ60	ດ'່ວເ	S	UG/I	0(
MW453	MW25	ALUMINUM	0109WS	234	<u> 35</u>	NG/L	9.0
MW453	MW65	ANTHRACENE	SW827D	חפו)	UG/L	P
MW453	MW45	ANTIMONY	SW6010	4.8.0	3	1/90	2
MW453	MW45	ARSENIC	Swe010	200		UG/L	~
MW453	NW45	BARIUM	SW8010	72.4=		06/1	110
MW453	MW45	BENJENE	Sw8260	Upi	ĭ	US/I	01
MWdS3	MW45	BENZO(o) ANTHRACENE	Sw8270	U.OL)ñ	UG/L	
MW453	MW45	BENZO(a)PYRENE	SW8270	U.DI		UG/L	1
MW453	MWd5	BENZO(b)FLUORANTHENE	SW8270	O.DI	<u> </u>	NG/I	01
MW453	MW45	BENZO(g,h,i)PERVIENE	SW8270	Ü	3	1/90	101
MW453	MW45	BENZO(k)FLUORANTHENE	SW8270) or) 	UG/L	-
MW453	MW45	SENZYL BUTYL PHIHALATE	SW8270	001	<u> </u>	UGAL	10
MW453	MW45	BERYLLUM	SWOOTO	0.600	in in	UGAL	000
MW453	MW45	bb(2-CHLOROETHOXY) METHANE	5W8270	0.01	on.	UG/L	101
MW453	MW45	DE(2-CHLOROEIHYL) ETHER (2-CHLOROETHYL	SW8270	0.01)	1/6	
MW453	MW45	DB(2-ETHYLHEXYL) PHTHALATE	SW8270	Jai	in in in in in in in in in in in in in i	UG/L	1
MWasa	NW45	BROMODICHLOROMETHANE	SW8260	O.D.)ii	UG/L	101
MW453	MW45	BROMOFORM	SW8260	001	<u> </u>	3/1	100
MW453	MW45	BROMOMETHANE	SW8260	201	On .	UGA	01
MW453	MW45	САВМІЦМ	SW6010	0.22.1	ន	3/L	0.0
MW453	MW45	CALCIUM	SW6010	28300]=	UC	UGA	5,9
MW453	MW45	(CARBAZOLE	SW8270	וםו	วก	ne/r	01
MW453	MW45	CARBON DISULFIDE	SW8260	ומוֹמ	Sn.	ne/r	2
MW453	MW45	CARBON TETRACHLORIDE	SW8260	100	ວກ.	UG/L	0
MW453	MW45	CHLOROBENZENE	SW8260	חַפוּ	<u> </u> -	1/Sn	101
MW453	MW45	CHLOROETHANE	SW8260	ומו	en.	UGA	2
MW453	MW45	CHLOROFORM	SW8260	001	n	UGA	0
MW453	MW45	CHLOPOMETHANE	SW8260	ກໃດເ	20	UGA	0
LALLIACO	277774						

Sample ib	Station ID	Analyte Parameter	Analytical Method	Value Project Cualifier	odition Units	
MW023	MWDZ	11.1.1-IRICHLOROETHANE	Sw8260	0.00	1/90] <u>e</u>
WW453	MW45	CHRYSENE	-1: 2w85 70	7 OL	UG/I	
MWA53	Mw45	CB-1.3-DICHIOROPROPENE	Sw8260	1 CI	WEJ1	
MW453	MWAS	CORALI	Sweding.	11120	110.0	100
MWASS	MANAGE.	COBOLO	010976	11 7 7	-	
MWZSa	LANAZA E	OLO-BITTAL DE TATALON	Occupation of the second		100	
			OL ZONAC		US/L	
MW455	CPWMI	DINOCIALMINALA	SW8270	10.01	UGA	OL.
MW453	MW45	(DIBENZ(a,h)ANTHRACENE	Sw8270	10 n	UGA	<u>[0]</u>
MW453	MWa5	DIBENZOFURAN	Sw8270	ກ່ວເ	UGA	01
MW453	WW45	DIBROMOCHLOROMETHANE	5w8260	0.01	UGA	
MW453	MW25	DIBROMOFLUOROMETHANE	5w8260	63	167	
MW453	MW45	DIETHYL PHITHALATE	SW8270	13.01	(100)	T.
MW453	MW45	DIMETHY, PHIHALAIF	SW8270	1301	1001	N C
MW453	MW45	ETHYLBENZENE	SW8260	100	10.4	Z C
MW453	MW45	FLUORANIHENE	SW8270	0.00	107	
MWASS	MWMS	17.50Cl	SW(ROOM)		1/20	
MW453	MWdS	HEXACHI OSOBENZENE	SWR270		700	1 5
MWASA	MANAS	HEXACHI ODOBIITADIENE	SWIRDO	200	1,00	
MW453	MWdS	HEXACHI OROCYCLI OPENIADIENE	CV/R070		1/20/1	1
NAWAS3	MW45	HEXACIAODOCTUANE	SWADD	200		=
MW453	MWd5	INDENOCI 23-0 CAPADENE	CONTROL		100	1
MW453	MWd5	200	SUA SUIT	1280	1000	21.
MW453	MWdS	BNOGCHOOS	SWROZN		1/8	1
MWdK3	MW45	I FAO	SANO10	-	101	180
MW453	MWdS	MACUESTIM	SWADIO	LAOPAL	700	
MW453	MWAS	MANCANEGE	O LOWANS	4 1	1/00	1000
MW/453	MWGS	MERCURY	SW2420	11800	IKON I	a c
MW453	MW45	METHYLENE CHLORIDE	SW8260) III	1(5)1	
MW453	MW45	N-NITROSCOL-PROPYLAMINE	SWB270	101	1,531	2 5
MW453	MW45		SW82ZD	1 01	VOI:	
MW453	MW45	NAPHTHALENE	SW8270	10.01	1621	101
MW453	MW45	NCKEL	5/4/6010	U.S.	Nevi	720
MW453	MW45	NIROBENZENE	Sw8270	חבר	UG/L	101
MW453	Mwd5	Nitrobenzene-d5 - SS	SW8270	81	UG/L	
MW453	MW45	PENTACHLOROPHENOL	SW8270	50	NS/I	1
MW453	NW45	PHENANTHEME	SW8270	n at	UG/L	101
MW453	MW45	PHENOL	SW8270	0.01	1/20	0
MW453	MW45	Phenol-d5 - SS	SW8270	72	UG/L	O
MW453	MW45	POTASSIUM	SW6010	1,080	190	715.6
MW453	MW45	PYRENE	SW8270	30	1/90	0
MW453	MW45	SELENIUM	SW6010	3.5.0	1/2/1	3.5
MW453	MW45	SILVER	SW6010	0.39,U	1/90)	0.39
MW453	MW45	SODIUM	SW6010	[0069]	1/20	10.7
MW453	MW45	STYREME	SW8260	חפו	1/20	10
MW453	MW45	Terphenytol 4 - SS	SW8270	87	UGAL	
MW453	MW/45	TETRACHLOROETHMENE	SW8260	injat	nen	0.
DV/453	INDIANA?		CAMOUN	1166	-	

MWW45 T. J. FIRCH ONCE HAVE SW4220 TO IL WAS A COLLEGE OF THE COLLEGE OF	GI BICHES	Station ID	Andryte Parameter	Andlytical Method	Votus Project Gualifie	# 10 − 10 m	Defection Limit
MW445 10.UENE 5.W0220 5.W022	MW023	MWOZ	11.1-IRICHLOROETHANE	5w8260		1/6/1	01
MW445	MW453	MW45		5w8260	1,01	UGAL	01
MAW45	WW453	MW45	10LUENE-DB	\$w8260	7.0	UGAL	
MW445 MW45 MICHOROE HYLENE SW6260 MW445 MW46	MW453	MW45	Irans-1,3-DICHLOROPROPENE	SW8260	0.01	UG/L	10
MW445 VANA-DLUME SWE201 SWE201 MW445 MW445 MW445 MW445 MW445 MW445 MW445 MW446	MW453	MW45	IRICHLOROETHYLENE	SW6260	0,01	UG/L	02
MANAS VANT CHIORIDE SWAZZO		MW45	VAMADIUM	0109MS	1.2.1	UG/L	0.33
MAW45 XYLENE (10/A) SYM2200 MAW45 XYLENE (10/A) SYM2200 MAW45 11.1-IRC/HCJORCEHIANE SYM2200 MAW46 11.2-TERIACH-IORCEHIANE SYM2200 MAW46 12.2-TERIACH-IORCEHIANE SYM2200 MAW46 12.2-DCH-IORCEHIANE SYM2200 MAW46 2.2-CAYRIGH-IORCEHIANE SYM2200 MAW46 2.2-CA	:MW453	MWAS	WINY CHLORIDE	SW8260	10.0	NG/I	[2
MAW45 ZINCHCRUDICERIANE SWE200	MW453	MW45	XYLENE (IOIAL)	SW8260	noı	UGAL	01
MWW46 11.1-TIRCHCONCERNANE SWEZOG	MW453	MW45	ZINC	SW6010	UN'L	UG/L	0.57
MWW46 1,12-1E(TRACHIODOETHANE SW8240 MW46 1,12-1E(TRIODOETHANE SW8240 MW46 1,1-DICHIODOETHANE SW8230 MW46 1,2-DICHIODOETHANE SW8230 MW46 2,2-DICHIODOETHANE SW8230 MW46 2	MW463	MW46	1,1,1-IRICHLOROETHANE	SW8260	10,01	UGIL	01
MWW.d. 1.1.2.TIRCH.GORGETHANE SW8260 MWW.d. 1.1.DCH.GORGETHANE SW8260 MWW.d. 1.1.DCH.GORGETHANE SW8260 MWW.d. 1.2.A.TIRCH.GORGETHANE SW8260 MWW.d. 1.2.A.TIRCH.GORGETHANE SW8260 MWW.d. 1.2.DCH.GORGETHANE SW8260 MWW.d. 1.2.DCH.GORGETHANE SW8260 MWW.d. 1.2.DCH.GORGETHANE SW8260 MWW.d. 1.3.DCH.GORGETHANE SW8270 MWW.d. 1.3.DCH.GORGETHANE SW8270 MWW.d. 2.4.S.TIRCH.GORGETHANE SW8270 MWW.d. 2.4.S.TIRCH.GORGETHANE SW8270 MWW.d. 2.4.S.TIRCH.GORGETHANE SW8270 MWW.d. 2.4.DUNIDOPHENOL SW8270 MWW.d	MW463	MW46	₹	SW8260	U.OI	UGAL	2
MW46 11-IDCHLOROFHANE SW8230 MW46 11-DICHLOROFHANE SW8230 MW46 12-DICHLOROFHANE SW8230 MW46 12-DICHLOROFHENE SW8230 MW46 12-DICHLOROFHENE SW8230 MW46 12-DICHLOROFHENE SW8230 MW46 12-DICHLOROFHENOL SW8230 MW46 22-DICHLOROFHENOL SW8230 MW46 24-DICHLOROFHENOL SW8230 MW46 24-DIMITROPHENOL SW8230 MW46 24-DIMITROPHENOL SW8230 MW46 24-DIMITROPHENOL SW8230 MW46 24-DIMITROPHENOL SW8230 MW46 24-DIMITROPHALALENE SW8230 MW46 24-DIMITROPHALALENE SW8230 MW46 24-DIMITROPHALALENE SW8230 MW46 24-DIMITR	MW463	MW46		SW8260	U 01	UG/L	01
MW46 11-DICHOROFHENE SW8250 MW46 12-DICHOROFHENE SW8270 MW46 12-DICHOROFIENE SW820	MW463	MW46	11.1-DICHLOROETHANE	SW8260	ŋōι	MG/L	101
MW46 1,2-4 TRCHI CROSERVERE SWB270 MW46 1,2-0 CHO COSERVERE SWB270 MW46 1,2-DCHO COSERVERE SWB260 MW46 1,2-DCHO COSERVERE SWB260 MW46 1,2-DCHO COCRETENE SWB260 MW46 1,2-DCHO COCRETENE SWB270 MW46 1,3-DCHO COCRETENE SWB270 MW46 1-3-DCHO COCRETENE SWB270 MW46 1-3-DCHO COCRETENE SWB270 MW46 2-2-OXTBERIOLOR COPERIOR SWB270 MW46 2-4-CHOROPHENOL SWB270 MW46 2-ELOTOROPHENOL SWB270 MW46 2-ELOTOROPHENOL SWB270 MW46 2-METHYLLAMPHENOL SWB270 MW46 <t< td=""><td>MW463</td><td>MW46</td><td>1.1-DICHLOROETHENE</td><td>SW8260</td><td>001</td><td>NG/L</td><td>101</td></t<>	MW463	MW46	1.1-DICHLOROETHENE	SW8260	001	NG/L	101
MAYAGE 1,2-DICHLOROBENGENE SWB220 MAYABO 1,2-DICHLOROFINAM SWB220 MAYABO 1,2-DICHLOROFINAM SWB220 MAYABO 1,2-DICHLOROFINAM SWB220 MAYABO 1,2-DICHLOROBENZENE SWB220 MAYABO 1,2-DICHLOROBENZENE SWB220 MAYABO 1,2-DICHLOROBENZENE SWB220 MAYABO 1,2-DICHLOROBENZENE SWB220 MAYABO 2,2-OXTBISCI-CHOROPHENOL SWB220 MAYABO 2,4-S-TRICHLOROPHENOL SWB220 MAYABO 2,4-S-TRICHOROPHENOL SWB220 MAYABO 2,4-DINIROPHENOL SWB220 MWABO 2,4-DINIROPHENOL SWB220	MW463	MW46	1,2,4-TRICHLOROBENZENE	SWB270	10,01	1/90	101
MAWAG 1.2-DICHLOROEFHÄNE SWB260 MAWAB 1.2-DICHLOROEFHENE (FOLL) SWB220 MAWAB 1.2-DICHLOROEFHENE (FOLL) SWB220 MAWAB 1.2-DICHLOROEFHENE (FOLL) SWB270 MAWAB 1.2-DICHLOROEFHENENE (FOLL) SWB270 MAWAB 2.2-STRICHLOROEFHEND (FOLL) SWB270 MAWAB 2.4-STRICHLOROFFHEND (FOLL) SWB270 MAWAB 2.4-STRICHLOROFFHEND (FOLL) SWB270 MAWAB 2.4-DIMITROLOGOFFHEND (FOLL) SWB270 MAWAB 2.4-DIMITROLOGOFFHEND (FOLL) SWB270 MAWAB 2.4-DIMITROLOGUENE (FOLL) SWB270 MAWAB 2.4-DIMITROLOGOFFHEND (FOLL) SWB270 MAWAB 2.4-DIMITROLOGOFFHEND (FOLL) SWB270 MAWAB 2.4-DIMITROLOGUENE (FOLL) SWB270 MAWAB 2.4-DIMITROLOGOFFHEND (FOLL) SWB270 MAWAB 2.4-DIMITROLOGUENE (FOLL) SWB270 MAWAB 2.4-DIMITROLOGUENE (FOLL) SWB270 MAWAB 2.4-DIMITROLOGUENE (FOLL) SWB270 MAWAB 2.4-DIMITROLOGUENE (FO	MW463	MW46	1,2-DICHLOROBENZENE	SW8270	0.01	1/8/1	101
MAWAG 1, 2-DiCH, CDR-CEHERE (TOTAL) SW8260 MAWAG 1, 2-OICH, CDR-CRADER SW8270 MAWAG 1, 3-OICH, CDR-CREATER (4. SW8270 MAWAG 1-3-OICH, CDR-CREATER (4. SW8270 MAWAG 2-2-OAYBRICHEROL SW8270 MAWAG 2-2-OAYBRICHEROL SW8270 MAWAG 2-4-TRICHOROPHENOL SW8270 MAWAG 2-4-TRICHOROPHENOL SW8270 MAWAG 2-4-DIMITOPHENOL SW8270 MAWAG 2-4-LOROPHENOL SW8270 MAWAG 2-A-LOROPHENOL SW8270 MAWAG 2-A-LOROPHENOL SW8270	MW463	MW46	1,2-DICHLOROETHANE	Sw8260	rn or	IKS/II	
MW446 1.2-DCHLOROPROPANE SWB260 MW446 1.3-DCHLOROPANE SWB270 MW446 1.3-DCHLOROPENZENE (4: SWB270 SWB270 MW446 1.3-DCHLOROPENZENE (4: SWB270 SWB270 MW440 2.2-OXYBIS/L-CHLOROPENZENE (4: SWB270 SWB270 MW440 2.4-CHOROPENZENE (4: SWB270 SWB270 MW440 2.4-LIDCHOROPENZENE (5: SWB270 SWB270 MW440 2.4-DCHLOROPENZENE (5: SWB270 SWB270 MW440 2.4-DINITROTOLLENE (5: SWB270 SWB270 MW440 2.4-DINITROTOLLENE (5: SWB270 SWB270 MW440 2.4-DINITROTOLLENE (5: SWB270 SWB270 MW440 2.4-DINITROTOLLENE (5: SWB270 SWB270 MW440 2.4-ELGXORPHENOL (5: SWB270 SWB270 MW440 2.4-ELGXORPHENOL (5: SWB270 SWB270 MW440 2.4-ELGXORPHENOL (5: SWB270 SWB270 MW440 2.4-ELGXORPHENOL (5: SWB270 SWB270 MW440 2.4-ELGXORPHENOL (5: SWB270 SWB270 MW440 2.4-ELGXORPHENOL (5: SWB270 SWB270 MW440	MW463	MW45	I.2-DICHLOROETHENE (TOTAL)	SW8260	0.01	186/1	
INWA 1.3-DCHLOROBENZENE SW8270 MWA 1.4-DCHLOROBENZENE (4: SW8270 SW8270 MWA 2.2-CXYBIST-CHLOROBENZENE (4: SW8270 SW8270 MWA 2.4-STRICHLOROBENZENE (4: SW8270 SW8270 MWA 2.4-STRICHLOROPENOL SW8270 SW8270 MWA 2.4-STRICHLOROPENOL SW8270 SW8270 MWA 2.4-CHRICHLOROPENOL SW8270 SW8270 MWA 2.4-CHRICHLOROPENOL SW8270 SW8270 MWA 2.4-CHRICHLOROPENOL SW8270 SW8270 MWA 2.4-DIMITROLOLENE SW8270 SW8270 MWA 2.4-DIMITROLOLENE SW8270 SW8270 MWA 2.4-DIMITROLOLENE SW8270 SW8270 MWA 2.4-DIMITROLOLENE SW8270 SW8270 MWA 2.4-LOROPENOL SS SW8270 SW8270 MWA 2.4-LOROPENOL SS SW8270 SW8270 MWA 2.4-LOROPENOL SS SW8270 SW8270 MWA 2.4-LOROPENOL SS SW8270 SW8270 MWA 2.4-LOROPENOL SS SW8270 SW8270 MWA 2.4-LOROPENOL SS SW8270 SW8270 <t< td=""><td>MW463</td><td>MW46</td><td>ļ</td><td>SW8260</td><td>001</td><td>UGA</td><td>2 2</td></t<>	MW463	MW46	ļ	SW8260	001	UGA	2 2
MW46b 1,4-DICHLORÖBENZENE (4: 5W8200 MW46b 1-BRODMO-4-FLUCKOBENZENE (4: 5W8200 MW46b 2-2-OXYBEGI L-CH-LOROBENZENE (4: 5W8200 MW46b 2-4-E-INDLAMOPHENOL SW8270 MW46b 2-4-E-INCHOROPHENOL SW8270 MW46b 2-4-DICHLOROPHENOL SW8270 MW46b 2-4-DIMIROPHENOL SW8270 MW46b 2-4-DIMIROPHENOL SW8270 MW46b 2-4-DIMIROLOLUENE SW8270 MW46c 2-4-DIMIROLOLUENE SW8270 MW46c 2-4-ROROPHENOL SW8270 MW46c 2-METAVLANDHENOL SW8270 MW46c 2-MIROPHAIDINE SW8270 MW46c 2-M	MW463	MW46	1.3-OICHLOROBENZENE	SW8270	001	1001	19
MW446 1-BROMO-4-FLUCROBENZENE (d. SW8260 MW446 2.2-OXYBIGI-CH-LOROPROPANE SW8270 MW446 2.4-STRICH-GROPH-ENOL SW8270 MW46 2.4-CHIZOTOROPHENOL SW8270 MW46 2.4-EKANONE SW8270 MW46 <	MW463	MW46	1,4-DICHLOROBENZENE	SW8270	001	1834	
MW446 2.2-OXYBIS(1-CHLORO)PROPANE SW8270 MW446 2.4-5-TRICHLOROPHENOL SW8270 MW446 2.4-6-TRICHLOROPHENOL SW8270 MW446 2.4-DIMETHALPHENOL SW8270 MW46 2.4-DIMETHALENE SW8270 MW46 2.4-LUCKOPHENOL SW8270 MW46 2.4-EKATORPHENOL SW8270 MW46 2.4-EKATORPHENOL SW8270 MW46 2.4-MEHYLALENE SW8270 MW46 2.4-MEHYLALENE SW8270 MW46 2.4-MEHYLPHENOL SW8270 MW46 2.4-MEHYLPHENOL SW8270 MW46 2.4-MIROPHENOL SW8270 MW46 2.4-MIROPHE		MW46	1-BROMO-4-FLUOROBENZENE (4-	SW8260	83		
MW446 2,4,5,TRICHIOROPHENOL SW8270 MW46 2,4,6-IRICHIOROPHENOL SW8270 MW46 2,4-DICHIOROPHENOL SW8270 MW46 2,4-DIMITROPHENOL SW8270 MW46 2-CHICROPHENOL SW8270 MW46 2-CHICROPHENOL SW8270 MW46 2-CHICROPHENOL SW8270 MW46 2-CHICROPHENOL SW8270 MW46 2-FLOCOPHENOL SW8220 MW46 2-FLOCOPHENOL SW8270 MW46 2-FLOCOPHENOL SW8270 MW46 2-MITROPHENOL SW82		MW46	2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
MW446 2.4.6-Tribromophenol · 33 SW8270 MW46 2.4.0-Tribromophenol · 33 SW8270 MW46 2.4-DIMETHY PHENOL SW8270 SW8270 MW46 2.4-DIMETHY PHENOL SW8270 SW8270 MW46 2.4-DIMITROTOLUENE SW8270 SW8270 MW46 2.6-DIMITROTOLUENE SW8270 SW8270 MW46 2.6-DIMITROTOLUENE SW8270 SW8270 MW46 2.7-HLOROMPHALENE SW8270 SW8270 MW46 2.7-HLOROMPHALENE SW8270 SW8270 MW46 2.7-HLOROMPHALENE SW8270 SW8270 MW46 2HELNINDAPHTHALENE SW8270 SW8270 MW46 2HELNINDAPHTHALENE SW8270 SW8270 MW46 2METHYLINAPHTHALENE SW8270 SW8270 MW46 2MIROPANILINE SW8270 SW8270 MW46 2MIROPANILINE SW8270 SW8270 MW46 2MIROPANILINE SW8270 SW8270 MW46 3MIROPANILINE SW8270 SW8270 MW46 4.6-DIMIRO-2-METHYLPHENOL SW8270 SW8270 MW46 4.6-DIMIRO-2-METHYLPHENOL SW8270 SW8270<	MW463	MW45	١.	SW8270	2511	1/2	126
MW46 2.4.6-IRICHLOROPHENOL \$W8270 MW46 2.4-DIMETHYLPHENOL \$W8270 MW46 2.4-DIMITROPHENOL \$W8270 MW46 2.4-DIMITROPHENOL \$W8270 MW46 2.4-DIMITROPHENOL \$W8270 MW46 2.6-DIMITROPHENOL \$W8270 MW46 2.6-DIMITROPHENOL \$W820 MW46 2.CHLOROPHENOL \$W820 MW46 2.CHLOROPHENOL \$W820 MW46 2.CHLOROPHENOL \$W820 MW46 2.CHLOROPHENOL \$W820 MW46 2.METHYLAMPHHALENE \$W820 MW46 2.METHYLAMPHHALENE \$W820 MW46 2.METHYLAMPHHALENE \$W820 MW46 2.MIROPHENOL \$W820 MW46 2.MIROPHENOL \$W820 MW46 2.MIROPHENOL \$W820 MW46 2.MIROPHENOL \$W820 MW46 3.MIROPHENOL \$W820 MW46 3.MIROPHENOL \$W820 MW46 3.MIROPHENOL \$W820 <td>MW463</td> <td>MW46</td> <td>2,4,6-Inbromophenol - SS</td> <td>SW8270</td> <td>8</td> <td>NS/I</td> <td>310</td>	MW463	MW46	2,4,6-Inbromophenol - SS	SW8270	8	NS/I	310
MW46 2.4-DiCHLOROPHENOL SW8270 MW46 2.4-DIMETHYLPHENOL SW8270 MW46 2.4-DIMITROPHENOL SW8270 MW46 2.4-DIMITROLOLUENE SW8270 MW46 2.6-DIMITROLOLUENE SW8270 MW46 2.6-DIMITROLOLUENE SW8270 MW46 2.CHLOROPHENOL SW8270 MW46 2.CHLOROPHENOL SW8270 MW46 2.FLOOPERANIL SW8270 MW46 2.HEXANONE SW8270 MW46 2.HETHYLNAPHHALENE SW8270 MW46 2.METHYLNAPHENOL SW8270 MW46 2.METHYLDHENOL SW8270 MW46 2.MITROPHENOL SW8270 MW46 3.MITROPHENOL SW8270 MW46 4.6-DIMITRO-2-METHYLPHOL SW	MW463	MW46	2.4.6-TRICHLOROPHENOL	SW8270	noi	153	15
MW46 2.4-DIMETHYLPHENOL SW8270 MW46 2.4-DIMITROPHENOL SW8270 MW46 2.4-DIMITROTOLUENE SW8270 MW46 2.4-DIMITROTOLUENE SW8270 MW46 2.4-DIMITROTOLUENE SW8270 MW46 2.CHLOROPHENOL SW8270 MW46 2.CHLOROPHENOL SW8270 MW46 2.FLXOTOPHENOL SW8270 MW46 2.FLXOTOPHENOL SW8270 MW46 2.METHYLNAPHTHALENE SW8270 MW46 3.MIROANILINE SW8270 MW46 4.6-DIMITRO-2.METHYLPHENOL SW8270 MW46 4.6-DIMITRO-3.METHYLPHENOL SW8270 MW46 4.6-DIMITRO-3.METHYLPHENOL SW8270	MW463	MW46	2,4-DICHLOROPHENOL	SW8270	n Di	nevi	
MW46 2.4-DINITROPHENOL \$W8270 MW46 2.4-DINITROTOLLENE \$W8270 MW46 2.4-DINITROTOLLENE \$W8270 MW46 2-BLITANONE \$W8270 MW46 2-CHCAYCHENOL \$W8270 MW46 2-CHCAYCHENOL \$W8270 MW46 2-Fluorophenyl - SS \$W8270 MW46 2-HERHYLMAPHHALENE \$W8270 MW46 2-METHYLMAPHHALENE \$W8270 MW46 2-METHYLMAPHHALENE \$W8270 MW46 2-METHYLMAPHENOL \$W8270 MW46 2-MIROAHUNE \$W8270 MW46 3-MIROAHUNE \$W8270 MW46 4-DINITRO-2-METHYLPHENOL \$W8270 MW46 4-DINITRO-3-METHYLPHENOL		MW46	2,4-DIMETHYLPHENOL	SW8270	0.01	ue/r	
MW46 2.4-DINITROTOLUENE SW827D MW46 2.6-DINITROTOLUENE SW827D MW46 2-BIJANONE SW827D MW46 2-CHLOROPHENOL SW827D MW46 2-CHLOROPHENOL SW827D MW46 2-HEXANONE SW827D MW46 2-HEXANONE SW827D MW46 2-HETHYLNAPHTHALENE SW827D MW46 2-METHYLNAPHTHALENE SW827D MW46 2-METHYLNAPHTHALENE SW827D MW46 2-METHYLNAPHTHALENE SW827D MW46 2-MIRODH-ENOL SW827D MW46 2-MIRODH-ENOL SW827D MW46 2-MIRODH-ENOL SW827D MW46 2-MIRODH-ENOL SW827D MW46 3-MIRODH-ENOL SW827D MW46 4-DINITRO-2-METHYLPHENOL SW827D MW46 4-DINITRO-3-METHYLPHENOL SW827D MW46 4-DINITRO-3-METHYLPHENOL SW827D MW46 4-DINITRO-3-METHYLPHENOL SW827D MW46 4-CHIOROBE		MW46	24-DINITROPHENOL	SW8270	25'00	i/9n	150
MW46 2.6-DINITROTOLUENE SWB27D MW46 2-BIJANONE SWB20 MW46 2-CHLOROPHENOL SWB27D MW46 2-CHLOROPHENOL SWB27D MW46 2-Richophenyl - SS SWB27D MW46 2-HEXANOH - SS SWB27D MW46 2-MEHYLNAPHHALENE SWB27D MW46 2-MEHYLNAPHHALENE SWB27D MW46 2-MEHYLNAPHHALENE SWB27D MW46 2-MIROPHENOL SWB27D MW46 2-MIROPHENOL SWB27D MW46 2-MIROPHENOL SWB27D MW46 2-MIROPHENOL SWB27D MW46 3-MIROP-PENOL SWB27D MW46 3-MIROP-PENOL SWB27D MW46 4-6-DINITRO-2-METHYLPHENOL SWB27D MW46 4-6-DINITRO-3-METHYLPHENOL SWB27D MW46 4-6-DINITRO-3-METHYLPHENOL SWB27D MW46 4-6-DINITRO-3-METHYLPHENOL SWB27D		WW46	2.4-DINITROTOLUENE	SW8270	UDI	nev.	0
MW46 2-BIJANONE SW8260 MW46 2-CHLORONAPHTHALENE SW8270 MW46 2-CHLOROPHENOL SW8270 MW46 2-Richophenyl-SS SW8270 MW46 2-HEXANOH SW8270 MW46 2-MEHYLNAPHTHALENE SW8270 MW46 2-MEHYLNAPHTHALENE SW8270 MW46 2-MEHYLNAPHTHALENE SW8270 MW46 2-MIROPHENOL SW8270 MW46 2-MIROPHENOL SW8270 MW46 2-MIROPHENOL SW8270 MW46 3-MIROPHENOL SW8270 MW46 3-MIROPHENOL SW8270 MW46 4-DINITRO-2-METHYLPHENOL SW8270 MW46 3-MIROPA-METHYLPHENOL SW8270 MW46 4-DINITRO-2-METHYLPHENOL SW8270 MW46 4-CHLOROBENZIDINE SW8270 MW46 4-DINITRO-3-METHYLPHENOL SW8270 MW46 4-CHLOROBENZIDINE SW8270		MW46	Z.6-DINITROTOLUENE	SW8270	0.01	UGA	0
MW46 2-CHICRONAPHTHALENE \$W8270 MW46 2-CHICROPHENOL \$W8270 MW46 2-Fluorolphenyl - SS \$W8270 MW46 2-HEXANONE \$W8220 MW46 2-METHYLWAPHTHALENE \$W8270 MW46 2-METHYLWAPHTHALENE \$W8270 MW46 2-METHYLWAPHTHALENE \$W8270 MW46 2-MIRODHENOL \$W8270 MW46 2-MIRODHENOL \$W8270 MW46 2-MIRODHENOL \$W8270 MW46 3-MIRODANILINE \$W8270 MW46 3-MIRODANILINE \$W8270 MW46 4-6-DINITRO-2-METHYLPHENOL \$W8270 MW46 4-6-DINITRO-2-METHYLPHENOL \$W8270 MW46 4-6-DINITRO-2-METHYLPHENOL \$W8270 MW46 4-6-DINITRO-3-METHYLPHENOL \$W8270 MW46 4-6-DINITRO-3-METHYLPHENOL \$W8270		MW46	2-BUTANONE	SW8260	0.01	UGA	101
MW46 2-CHLOROPHENOL SW6270 MW46 2-Flxorobiphenyl - SS SW8270 MW46 2-Flxorophanol - SS SW8270 MW46 2-HETHYLNAPHTHALENE SW8270 MW46 2-METHYLNAPHTHALENE SW8270 MW46 2-METHYLPHENOL SW8270 MW46 2-MIROPHENOL SW8270 MW46 2-MIROPHENOL SW8270 MW46 3-MIROPHENOL SW8270 MW46 3-MIROANILINE SW8270 MW46 3-MIROANILINE SW8270 MW46 4-DINITRO-2-METHYLPHENOL SW8270 MW46 4-DINITRO-2-METHYLPHENOL SW8270 MW46 4-DINITRO-2-METHYLPHENOL SW8270 MW46 4-CHLORO-3-METHYLPHENOL SW8270 MW46 4-CHLORO-3-METHYLPHENOL SW8270		MW46	2-CHLORONAPHTHALENE	SW8270	n'or	UG/L	101
MW46 2-Flxorobiphenyl - SS SWB270 MW46 2-Flxorophanol - SS SWB270 MW46 2-HETHYLNAPHTHALENE SWB270 MW46 2-METHYLNAPHENOL SWB270 MW46 2-METHYLPHENOL SWB270 MW46 2-MIROPHENOL SWB270 MW46 2-NIROPHENOL SWB270 MW46 3-NIROPHENOL SWB270 MW46 3-NIROANILINE SWB270 MW46 3-NIROANILINE SWB270 MW46 4-DINITRO-2-METHYLPHENOL SWB270 MW46 4-DINITRO-2-METHYLPHENOL SWB270 MW46 4-CHLORO-3-METHYLPHENOL SWB270 MW46 4-CHLORO-3-METHYLPHENOL SWB270 MW46 4-CHLORO-3-METHYLPHENOL SWB270	MW463	MW46	2-CHICROPHENOL	SW8270	10 U	UG/L	1
MW46 2-Fhologhenol - SS SWB270 MW46 2-HEXANONE SWB260 MW46 2-METHYLNAPHTHALENE SWB270 MW46 2-METHYLPHENOL SWB270 MW46 2-MIROPHENOL SWB270 MW46 2-NIROPHENOL SWB270 MW46 3-SUIROPHENOL SWB270 MW46 3-NIROPHENOL SWB270 MW46 3-NIROANILINE SWB270 MW46 4-DINITRO-2-METHYLPHENOL SWB270 MW46 4-DINITRO-2-METHYLPHENOL SWB270 MW46 4-CHLORO-3-METHYLPHENOL SWB270 MW46 4-CHLORO-3-METHYLPHENOL SWB270 MW46 4-CHLORO-3-METHYLPHENOL SWB270	:	MW46	2-Fluorobiphenyt - SS	SW8270	70,	UG/L	0
MW46 2-HEXANONE \$W8250 MW46 2-METHYLNAPHTHALENE \$W8270 MW46 2-METHYLPHENOL \$W8270 MW46 2-NITROPHENOL \$W8270 MW46 2-NITROPHENOL \$W8270 MW46 3-SPICHLOROBENZIDINE \$W8270 MW46 3-NITROANILINE \$W8270 MW46 3-NITROANILINE \$W8270 MW46 4-DINITRO-2-METHYLPHENOL \$W8270 MW46 4-DINITRO-2-METHYLPHENOL \$W8270 MW46 4-CHLORO-3-METHYLPHENOL \$W8270 MW46 4-CHLORO-3-METHYLPHENOL \$W8270		MWd6	2-Fluorophenol - SS	\$W8ZZO	8	NG/L	
MW46 2-METHYLNAPHTHALENE SW8270 MW46 2-METHYLPHENOL SW8270 MW46 2-MIROANILINE SW8270 MW46 2-NIROPHENOL SW8270 MW46 3-SUICHLOROBENZIDINE SW8270 MW46 3-NIROANILINE SW8270 MW46 4-DINITRO-2-METHYLPHENOL SW8270 MW46 4-DINITRO-2-METHYLPHENOL SW8270 MW46 4-DINITRO-3-METHYLPHENOL SW8270 MW46 4-CHLORO-3-METHYLPHENOL SW8270		MW46	2-HEXANONE	SW8260	njai	UG/L	0
MW46 2-METHYLPHENOL SW8270 MW46 2-NIROANILINE \$W8270 MW46 2-NIROPHENOL \$W8270 MW46 3.3-DICHLOROBENZIDINE \$W8270 MW46 3-NIROANILINE \$W8270 MW46 4-DINITRO-2-METHYLPHENOL \$W8270 MW46 4-DINITRO-2-METHYLPHENOL \$W8270 MW46 4-CHLORO-3-METHYLPHENOL \$W8270 MW46 4-CHLORO-3-METHYLPHENOL \$W8270		MW46	2-METHYLNAPHTHALENE	SW8270	1001	UG/L	01
MW46 2-NIROANILINE \$W8270 MW46 2-NIROPHENOL \$W8270 MW46 3.3-DICHLOROBENZIDINE \$W8270 MW46 3.NIROANILINE \$W8270 MW46 4.6-DINITRO-2-METHALPHENOL \$W8270 MW46 4-DINITRO-2-METHALPHENOL \$W8270 MW46 4-CHLORO-3-METHALPHENOL \$W8270	MW463	MW46	2-METHYLPHENOL	SW8270	10,0	nevr	01
MW46 2-NITROPHEMOL SW8270 MW46 3.3-DICHLOROBENZIDINE \$W8270 MW46 3.NITROANILINE \$W8270 MW46 4.6-DINITRO-2-METHALPHENOL \$W8270 MW46 4-BROMOPHENAL PHENAL ETHER \$W8270 MW46 4-CHLORO-3-METHALPHENOL \$W8270	WW463	MW46	2-MTRO-AMILINE	SW8270	25'U	ne/l	25
MW46 3.3-DICHLOROBENZIDINE \$W8270 MW46 3.NITROANILINE \$W8270 MW46 4.6-DINITRO-2-METHALPHENOL \$W8270 MW46 4-BROMOPHENAL PHENAL ETHER \$W8270 MW46 4-CHLORD-3-METHALPHENOL \$W8270		MW46	2-NITROPHENOL	SW8270	10,01	ne/r	01
MW46 3-NITROANIUNE \$W8270 MW46 4.6-DINITRO-2-METHYPHENOL \$W8270 MW46 4-BROMOPHENYL PHENYL ETHER \$W8270 MW46 4-CHLORD-3-METHYLPHENOL \$W8270		MWd6	3.3-DICHLOROBENZIDINE	SW8270	70,0Z	NG/L	8
MW46 4.6-DINITRO-2-METH-N_PHENQL SW8270 MW46 4-BROMOPHENYL PHENYL ETHER SW8270 MW46 4-CHLORO-3-METH-N_PHENQL SW8270		MW46	3-NITROANIUNE	SW8270	25/0	1/90	25
MW46 4-BROMOPHENYL PHENYL ETHER SW8270 MW46 4-CHLORO-3-METHYLPHENOL SW8270		MW46	4.6-DINITRO-2-METHYLPHENOL	SW8270	25,0,1	ne/r	25
MW46 4-CHIORD-3-MEIHYLPHEINOL SW8270		MW46	A-BROMOPHENYL PHENYL ETHER	SW8270	10,01	UG/L	9
		MW46	4-CHLORO-3-METHYLPHENOL	Sw8270	U(OI	UG/L	0
MW46 (4-CHLOROANILINE SW8270	MW463	MW46	4-CHLOROANILINE	DZBWS	u'oı	NG/L	2

Sample ID	Station ID	Andyre Parameter	Andytica Magnod	Value . Project Duration	5	Defection Limit
MW023	WWDZ		Sw8260	n al	luG/L	0
MW463	WW46	4-CHLOROPHENYL PHENYL ETHER	SW8270	701	UGA	T=
MW463	MWd6	4-MEIHYL-2-PENTANONE	5w8260	101	U.S.I.	20.
MW463	MW66	4-METHYLPHENOL (O-CRESOL)	SW8270	(101	10.1	
MW463	MW46	4-NIFOANILINE	DV8970	25/11	10.4	1
MW463	MWdo	4.NIROPHENDI	SAMBOU	196	100	3 6
MW463	MWdb	ACENAPHIMENE	CM2030	201	100	\$T\$
MW463	MANAGE	A DENABLITATION	CAMBOTO		097	2 5
Levarded	ACAMA	A DETOKE	DANGE OF THE PARTY		No.7.	
LAUNAGA	TANKA C		SWDZOU	0.01	76% 106%	01
A LANGE	MW4D	ALUMINUM	Oloows	(db)	WeA	\$.B
MW 403	MW4D	ANIMACENE	SW8270	n oı	UG/L	10,
MW463	MW46	ANIMONY	Sw6010	2∫∪	nevr	2
MW463	MW46	ARSENIC	SW6010	210	UG/L	2
Mw463	MW46	BARIUM	OLOPINS	02.8 ≈	UGAL	0.11
MW463	MW46	BENZENE	SW8260	n ot	06/1	
MW463	MW46	BENZOXOJANIHRACENE	SW8270	11/01	(K3/I	
MW463	MW46	BENZO(o)PYRENE	SW8270	not	1/2/1	To
MWd63	MWa6	BENZOZDIELLORANIHENE	SW8270	11,01	1621	
MW463	MWZb	BENZOXO N DPERM ENE	SW8030			
MW463	MW46	BENZOCYFILIODANIHENE	SWADZO		1,50	1
MW463	MW46	BENZYI RICKI PHTHALATE	CASSAG		1/50	
MW463	MWd6	18EDY I EIM	CIONADIO	1,000	1/00/	218
MWZAS	MWd6	Hero-CHI ODOETHOWN METHAND	Occupio	0,000	1/60/	
MWdA3	MWA		OLCOVE(S)		1/201	
MW463	MW46	-46	Stokes		1/9	
MW463	MW46	BROMODICHLOROMETHANE	SW82AO		100	
MW463	MW46	BROMOFORM	SW8260	001	1,00	
MW463	MW46	BROMOMETHANE	SW8260	Uni	11071	
MW463	MW46	CADMIUM	0.09%S	1 250		70
MW463	MW46	CALCIUM	SW6010	1.0500	(C)	3
MW463	MW46	CARBAZOLE	SW8270	101	000	
MW463	:NW46	ICARBON DISULFIDE	SW8260	10.01	1130	
MW463	MW45	CARBON TERRACHLORIDE	SW8260	n;o:	1/5/1	2 2
MWd63	MW46	CHLOROBENZENE	SW8250	0.01	IIGA	
MW463	MWd6	CHLOROETHANE	SW6200	noi	UGA.	
MW463	MW45	CHLOROFORM	SW8260	0.01	UGA	9
MW463	MW46	CHLOROMETHANE	Sw8260	0.01	UGA	01
MW463	MWd6	CHROMIUM, TOTAL	SW6010	410	UG/L	0.39
MW463	MW46	CHPYSENE	SW8270	n 01	UGAL	2
MW463	MW46	cb-1,3-DICHLOROPROPENE	SW8260	n 01	UGAL	2
MW463	MW46	COBALI	SW6010	0.540	UG/L	0.33
MW463	MW46	СОРРЕЙ	0109/MS	2.4 U	UG/L	190
MW463	MW46	Din BUTY PHIHALATE	SW8270	0 01	UG/L	12
MW463	MW46	OHN-OCIVIPHINALAIE	SW8270	n ot	1/90	T≘
MW463	MW46	OBENZ(a.h)ANTHRACENE	5w8270	U OI	UGA	2
MW463	MW46	DIBENZOFURAN	SW8270	10 0	uG/L	1
8411141	Ashara.					

Sample ID	Station to	Analyte Parameter	Analytical Method	Value Project Qualifier	Undla	Detection (Im)
MWDZ3	MW02	11.1.1-TRICHLOROETHANE	15W8260	O	110.1	
MW463	MW46	DIBROMOFLUGROMETHANE	Sw8260	68	II CON	10
MW463	MWd6	DETIMENTALATE	SWAZZO	10,11	10.0	
MW463	MW46	CIMETHYI DHTHAI ATE	Globo Pri	100	10.0	
3416/467	LAIMAA	Ethylogaseas	Control	000	US/L	
The state of the s	MANAGO	CITALIBERAZONO	SWBZOO	Obi	UG/L	Ol IO
MW463	MW46	FLUORANIHENE	SW8270	U DL	กรุง	01
MW463	MWa6	FLUORENE	5w8270	001	UG/L	
MW463	MW46	HEXACHLOROBENZENE	SW8270	0.01	UG/L	
MW463	MW46	HEXACHLOROBUTADIENE	SW8270	0.01	UG/I	
MW463	MW46	HEXACHLOROCYCLOPENIADENE	5W8270	7101	10.1	1
MW463	MW46		SWR270	1101		
MW463	MW46	INDENOVI 23-0-1/09/DEME	0208020	200	1,00,0	2
MANAZAKA	RAMAZAK	NAC AND AND AND AND AND AND AND AND AND AND	0.000	001	non.	
181/443	1 111111		DIOMO	= 0007	UG/L	7.1
MWGO	Navado	CALIFORNIE	SW827U	UDIO	UG/L	01
MWaQ	MW40	(FAD)	SW6010	0.99,0	UGAL	80
MW463	MW46	MAGNESIUM	SW6010	= 0669	ne/r	2.4
MW463	MW46	MANGANESE	SW6010	=,9′0!	NS/I	800
MW463	MW46	MERCURY	SW7470	1,800	187	200
MW463	MW46	METHYLENE CHLORIDE	SW8260	11.51	187	
MW463	MW45	N-NITROSODE N-PROPYLAMINE	SWR270	11 01	17:04	
MW463	MW46		SWRDZO	101		
MW463	MW#	NAPHT-IAI ENE	CAMPOZO			
MW463	MW46	NONE	SWANIO		7/201	
MMARE	NAMA/A6	MITODOCAZCAE	010010	200	1/65	D. 5.0
1000000	L. David	TALL TO SELECT T	OVZBAKE	n oi	UG/L	
MARKET	Dawwi	Nitroparzene-do - S	SW8270	88	7/e/l	0
MW4D3	MW40	PENTACHLOROPHENOL	SW8270	5.0	ING/L	5
MW463	MW46	PHENANTHRENE	5WB270)O(O	UG/L	2
MW463	MW46	PHENOL	Sw8270	10 ['] 01	UG/I	01
MWA63	MW46	Phenol-d5 - SS	Sw8270	94	UG/L	0
MW463	MW46	POTASSIUM	0109/AS	830jU	UGA	839
MW463	MW46	PYRENE	SW8270	LU 01	NG/L	0
MW463	MW45	SELENIUM	5wx010	USE	IIG/I	25
MW463	MW46	SILVER	0109008	0.39.0	lie/i	OF D
MW463	MW46	MUNCOS	SWACHE	72000	116.0	109.
MW463	MW46	SIMIENE	Sw8260	חפו	700	1
MW463	MW46	Terphenyl-d14 - SS	SW8270	702	UG/L	
MW463	MW46	VETRACHLOROETHYLENE	SWBZ60	01	UGA	2
MW463	MW46	THALLIUM	SW6010	2.31	P (3)	
MW463	MW46	TOLUENE	SW8260	FIGI	100	0,
MW463	MW46	IOLUENE-D8	SW8240	(J)	601	7°
MW463	MW46	trans-1.3-OICHLOROPROPENE	SWB2KO	10.11	100	
MW463	MW46	TRICHLOROETHYLENE	SW8260	1 01	1631	
MW463	MW46	VANADUM	OLUMA	1 36	1001	
MW463	MW46	VINY CHLORIDE	SW8260	1011		3
MW463	MW46	XYLENE (TOTAL)	CACRANA	1101	110.11	
MWd63	MW46	ZINC	0109/03	2 4111	1/201	220
MUKATA	LAIMA7		0.000		7/20	
7/7/4/6	/AIAIA/		7079MC	2		=

Ol elicinos	Station (D	Analyte Paramoles	Analytical Method	Votes Project Gudding	# 5 -	- Defection Limit
MW023	MW02	I.I.I.IRIQHLOROEHANE	150/8200	וכו	nev	1
MW473	MW47	11,1,2,2-TETRACHLOROETHANE	SW8260	O O I	UGAL	
MW473	MW47	11,1,2-TRICHLOROETHANE	\$w8260	0,01	nevi	1
MW473	MWA7	11.1-DICHLOROETHANE	SW8260	nui	5012	
MWd73	MW47	T. LOICHLOROFILENE	SWRZAD	001	100	
MW473	MW47	2 4-TRICHI OROBENZENE	GW8230	101	100	
MW473	MW47	1.2-DICHLOROBENZENE	SW8920		100	
MW473	IMW47	1.2-DICHLOPOS THANS	S1W8260		400	1
MW473	MW47	II.2-DICHLOROETHENE (TOTAL)	SWA2AD	> -	100	-
MW473	MWd7	I.2-DICHLOROPROPANE	SW8240	001	100	
MW473	MWd7	I.3-OXCHLOROBENZENE	SW8270	יום יום	107	
MW473	NNW47	1.4-DICHLOPOBENZENE	SW8270	nol	100	
MW473	NAW47	1-BROMO-4-FLUOROBENZENE (4-	Sw8260	601	1057	
WW473	MW47		SW8270	10:01	UGAL	
MW473	MW47	2.4.5-TRICHLOROPHENOL	SW8270	250	UG/L	25
MW473	/PMM	2.4.6-iribromophenol - SS	SW8270	399	UG/L	
MW473	MW47	2,4,4 IRICHLOROPHENOL	SWB270	0.01	UG/L	101
MW473	WW47	2.4-DICHLOROPHENOL	SW8270	10 01	UGAL	21
MW473	LPMM)	2.4-DIMETHYLPHENOL	SW8270	1 OL	neyr	101
MW473	MW47	2,4-DINITROPHENOL	SW8270	25 U	UG/L	25
MW473	MW47	2,4-DINITROTOLUENE	Sw8270	ก่อเ	UGAL	
MW473	MW47	2.6-DIMIROTOLUENE	SW8270	п'от	UG/L	0
MW473	MW47	2-BUTANONE	5W8260	וֹסָׁוֹסֵוּ	1/50	01
MW473	MW47	2-CHLORONAPHTHALENE	5w8270	ກ່ວເ	UG/L	01
MW473	MW47	Z-CHLOROPHENOL	Sw8270	ກ່ວເ	UG/L	1
MW473	MW47	2-Fluorobiphenyl - SS	Sw8270	/6/	1/9/1	
WW473	MW47	2-Fluoraphenol - SS	SW8270	82	NG/L	
MW473	MWa7	2-HEXANONE	SW3260	10¦0ı	UG/L	01
MW473	MW47	2-METHYLNAPHTHALENE	SW8270	0.01	nevr	01
MW473	MW47	2-METHYLPHENOL	SW827D	0.01	UG/L	10
MW473	MW47	2-NITROANILINE	SW8270	25¦U	lue/L	25
MW473	MW47	2-NITIOPHEMOL	SW8270	0.01	nev	01
WW473	IMW47	3.3-DICHLOROBENZIDINE	SW827D	20 U	UG/L	20
MW473	MW47	3-MIROANILINE	SWB27D	25 U	ue/r	25
MW473	MW47	4,6-DINITRO-2-METHYLPHENOL	SW8270	250	T/SIT	25
MW473	MW47	4-BROMOPHENYL PHENYL ETHER	SW8270	חסו	UG/L	01
MW473	MW47	4-CHLORO-3-METHYLPHENOL	\$W8Z70	າດໃດເ	UG/L	D.
MW473	MW47		SW8270	10,01	ne⁄t.	9
MW473	MW47	4-CHLOROPHENY, PHENY, ETHER	5W8270	10,01	UG/L	01
MW473	MW47		SW8260	10,0	UG/L	
MW473	MW47	4-METHYLPHENOL (p-CRESOL)	SW8270	קסנ	UG/L	01
MW473	MW47	A-NITRO-ANILNE	SW8270	25,0	UG/L	25
MW473	NNW47	4-NITROPHENOL	SW8270	25.∪	UG/L	25
MW473	MW47	ACENAPHTHENE	SW8270	D 01	UG/L	<u></u>
MW473	MW47	ACENAPHTHYLENE	SW8270	ngı	UGA	9
MW473	MWd7	ACETONE	Sw8260	0.01	UGA	
20077777	- FFFFFFF		0.07770			·

Sompto ID	Station ID	ACICUMINATION -	Andyned Merod		5	Defection (froit
MW023	(wwos	4ANE	5W8260).0I	tug/t	O:
MW473	MWa7	Ammonio-Mirogen	E350.2	0.20	MG/I	100
MW473	MW47	ANTHRACENE	SW8270	10.01	US/I	1
MW473	MWd7	AMIMONY	0109WS	3.60	US/I	70
MW473	MWd	ARSENIC	SW6010	700	157	で - -
MW473	IMW47	BARIUM	0109/05	124.1	light	010
MW473	MW47	BENZENE	SW8260	0.01	100	
4W473	MW47	BENZO(G)ANTHRACENE	SW8270	n'ol	US/I	
MW473	MW47	BENZO(o)PYRENE	SW827D	10:10	1/50	
MW473	MW47	BENZOCOSTUCIRANIHENE	Sw8270	0.01	UGA	75
MW473	MW47	BENZO(g,h,n)PERYLENE	SW827D	0.01	UG/I	15
MW473	MW47	BENZO(K)FLUORANTHENE	SW827D	10.0	10G/L	1
MW473	MW47	BENZM BUFM PHIMALATE	SW8270	0.01	11371	
MW473	MW47	BERYLLUM	SW6010	0.27(0	UG/L	00:0
MW473	MW47	DIS(2-CHLOROETHOXY) METHANE	SW8270	0,01	NG/L	CI
MW473	MW47	DECP-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8Z70	0.01	UGAL	
MW473	MW47	-	SW8270	1001	Nevr	01
WW473	MW47	BROMODICHLOROMETHANE	Sw8260	0.01	UG/L	T <u>e</u>
MW473	MW47	BROMOFORM	SW8260	0.01	UG/L	01
MW473	MW47	BROMOMETHANE	SW8260	1001	UG/L	12
WW473	MW47	САДМІЦМ	Sw6010	2.5 J	UG/L	10
MW473	MW47	CALCIUM	SW6010	27100=	UG/L	5.9
MW473	MW47	CARBAZOLE	Sw8270	0 01	UG/L	<u> </u>
MW473	MW47	CARBON DISULFIDE	Sw8260	001	UG/L	10
MW473	WW47	CARBON TETRACHLORIDE	SW8260	n'01	UGA	DI.
MW473	MW47	Chloride	E325.1	28.6 =	MG/L	2
MW473	MW47	CHLOROBENZENE	5w8260	n <u>0</u> 1	UGA	01
MW473	MW47	CHLOROETHANE	SW8260	001	ВGA	01
MW473	MW/47	CHLOROFORM	SW8260	10jū	UGA	01
MW473	MW47	CHLOROMETHANE	Sw8260	U.01	UG/L	10
MW473	MW/47	CHROMIUM, TOTAL	0109/05	=(9:0)=	ηeγ	0.39
MW473	MW/d7	CHRYSENE	SW8270	10 U	nevr	OI
MW473	MW47	cls-1.3-DICHLOROPROPENE	Sw8260	U.O.I	uea	
MW473	MW47	COBALT	SW6010	2.7.J	UG/L	0 33
MW473	MW47	COPPER	SW6010	0.6	UG/L	79.0
MW473	MW47	DH-BUTH PHTHALATE	SW8270	10,01	UG/L	
MW473	MW47	D-P-OCTYLPHTHALATE	SW8270	10,01	บดีน	10,
MW473	MW47	DIBENZ(a,h)AN1HRACENE	SW8270	u'or	UG/L	10
MW473	MW47	DIBENZOFURAN	SWB270	U Ot	UGAL	10
MW473	MW47	DIBROMOCHLOROMETHANE	SW8260	lo u	UGAL	01
MW473	MW47	DIBROMOFLUOROMETHANE	SW8260	96	UG/L	0
MW473	MW47	DIETHYL PHTHALATE	SW8270	٦١.	10G/L	10
MW473	MW/a7	DIMETHYL PHTHALATE	SW8270	U 01	UGAL	P
MW473	MW47	ETHYLBENZENE	Sw8260	D 01	UG/I	01
MW473	MW47	FLUORANTHENE	SW8270	D 01	UG/L	01
MW473	MW47	FLUCRENE	SW8270	10,0	UG/L	01
NW473	IN ALBEAT		***************************************	1 1 1		

Sample ID	Station (D	AND PRODUCTION	Analytical Method	Yalue Project Suchiber		Detection Limit
MW023	MWDZ	(1,1.)-TRICHLOROETHANE	SW8260	nal	UG/L	<u></u>
MW473	MW47	HEXACHLOROBUTADIENE	SW8270	חמו	UGAL	10
MW473	MW47	HEXACHLOROCYCLOPENIADIENE	SW8Z7D	<u>101</u>	UG/L	101
MW473	MW47	HEXACHLOROETHANE	SW8270	n al	WG/L	
MW473	MW47	INDENO(1,2,3-c,d)PYRENE	SW8270	i ol	UG/L	01
MW473	MW47	NON	SW601D	20200	UG/L	171
MW473	MW47	SOPHORONE	SW8270	ngi	UG/L	
MW473	MW47	LEAD	SWeDID	4.8 =	UGAL	180
MW473	MW47	MAGNESIUM	SW6010	14100 =	UG/L	2.4
MW473	MW47	MANGANESE	SW6010	89.5	UG/L	800
MW473	MW47	MERCURY	SW7470	0.22 U	NG/L	900
MW473	MW47	METHYLENE CHLORIDE	SWBZ60	n oı	06/I	
MW473	MW47	N-NITROSODI-P-PROPYLAMINE	SW8270	njal	UG/L	
MW473	MW47	N-NRROSODYPHENYLAMINE	SW8270	n ol	1/B()	GL.
MW473	MW47	NAPHIHALENE	SW8270	NO.	06./L	
MW473	MW47	NICKEL	SW6010	r 1.7	UG/L	0.27
MW473	MW47	Nitrate/Nitrite-N, Automated	E353.2	5.81	MG/L	0.25
MW473	MW47	NITROBENZENE	\$W8270	n ot	UG/L	=
MW473	MW47	Nitrobenzene-d5 - 55	SW8270	87	ng/L	0
MW473	MW47	PENTACH LOROPHENOL	SW8270	5,0	UG/L	3
MW473	MW47	PHENANTHRENE	SW8270	not.	UG/L	
MW473	MW47	PHENOL	\$w8270	n ot	1/e/I	101
MW473	MW47	Phenot-ct5 - \$\$	SW827G	18	UG/L	0
MW473	MW47	POTASSIUM	SW6010	3820,5	UG/L	715.6
MW473	MWd7	PYRENE	SW8270	u(ot	ne/r	9
MW473	MW47	SELENIUM	SW6010	3.5 U	ne/r	3.5
MW473	MW47	SILVER	5W6010	0.3¢¦U	UG/L	0.39
MW473	WW47	SODIUM	SW6010	23700,1	nen	103.7
MW473	MW47	STYRENE	SW8260	ום ח	UG/L	0
MW473	MW47	Sulfate	E375.4	22.1=	WG/L	2
MW473	MW47	Terphenyl-d14 · SS	SW8270	87	UGA	0
MW473	MW47	TETRACHLOROETHYLENE	SW8260	14 =	UGAL	01
MW473	MW47	THALDUM	SW6010	2.3 U	UGA	2.3
MW473	MW47	TOLUENE	SW8260	10,0	UGA	01
MW473	MW47	TOLUENE-D8	SW8260	66	uc/r	0
MW473	MW47	Total Organic Carbon (Soll/Water)	E415.2	1.7=	MG/L	
MW473	MWd7	trams-1,3-DICHLOROPROPENE	Sw8260	חֶםו	UG/L	0
MW473	MW47	TRICHLOROETHYLENE	SW8260	r i9	UGAL	101
WW473	MW47	VANADIUM	SW6010	19.61	UG/L	0.33
MW473	MW47	VINYL CHLORIDE	Sw8260	ησι	UG/L	0
MW473	MW47	XYLENE (TOTAL)	SW8260	וםח	UG/L	0
MW473	MW47	ZINC	SW4010	16.7(5)	กษา	0.57
MW483	MW4B	1.1.1-TRICHLOROETHANE	2M8560	noı	nev	Di
MW483	MW4B	1.1.2.2-IETRACHLOROETHANE	SW8260	u'aı	ug/r	101
MW483	MW48	1.1.2-TRICHLOROETHANE	SW8260	η()01	UG/L	
MW483	MW4B	1,1-DICHLOROETHAME	5W8260	101	UGAL	O1
1000000	6.416.40		4.544			

MW483 MW48 MW483 MW48 </th <th>THE THE PROPERTY OF THE PROPER</th> <th></th> <th></th> <th></th> <th></th>	THE THE PROPERTY OF THE PROPER				
		,SW8260	0.01	10G/L	סנ וסי
	1.2.4-TAICHLOROBENZENE	[Sw8270	0.01	neν	01
	1),2-DICHLOROBENZENE	SW8270	7 01	UGAL	01
	11,2-DICHLOROETHANE	SW8260	J 01	UG/L	101
	1.2-DICHLOROETHENE (TOTAL)	Sw8260	D 01	UG/L	1
	1,2-DICHLOROPROPANE	SW8260	D 01	UG/L	
	1,3-DICHLOROBENZEME	SW8270	0.00	UGAL	
	1.4-DICHLOROBENZENE	Sw8270	0.01	UGAL	
	1-BROMO-4-FLUOROBENZENE (4-	SWB260	10.5	UGAL	
	2.2"-OXYBIS(1-CHLORO)PROPANE	SW8270	0.01	UGAL	
	2.4.5-TRICHLOROPHENOL	SW8270	25 U	nevr	35
	2.4.6-Tribromophenol - SS	SW8270	62	VSV	
	2,4,⇔TRICHLOROPHENOL	SW8270	V.01	NS/L	01
	2,4-DICHLOROPHENOL	SW8270	n o	UGA	0.
	2,4-DIMETHYLPHENOL	SW8270	n;oı	UG/L	19
	2.4-DINITROPHENOL	SW8270	25'W	ηeν	75
	24-DINITROYOLUENE	Sw8270	701	187	01
	2.6-DINITROYOLUENE	SW8270	101	Ne/L	
	2-BUTANONE	SW8260	1 01	UG/L	
	2-CHLORONAPHTHALENE	SW8270	חסו	UG/I	
	2-CHLOROPHENOL	SW8270	U OI	USIL	01
	2-Fluorobiphony - SS	SW8270	67	UG/L	
	2-Fluorophenol - SS	SW8Z70	os	UG/I	
	2-HEXANONE	SW6260	n oı	USI	101
	2-METHYLNAPHTHALENE	SW8270	n'al	US/I	P
	2-METHYLPHENOL	SW8Z7D	n'ol	UG/L	10
	2-MIROAMLINE	Sw8270	25'U	1/9n	25
	2-NITROPHENOL	Sw8270	n'oı	NGA	101
	3.3-DICHLOROBENZIDINE	SW8270	20,0	ne/r	8
	3-NIIROANILINE	SW8270	25 _U	UG/L	32
	4.6-DINITRO-2-METHYLPHENOL	SW8270	25 UJ	UGAL	25
	4-BROMOPHENYL PHENYL ETHER	DZZBMS	UD1	ue/r	101
	N PAR	5W8270	ດໃດເ	UG/L	01
	4-CHLOROANILINE	Svv8270	O(OI	UG/L	01
	4-CHLOROPHENYL PHENYL ETHER	SW8270	ດໃດເ	UG/L	01
	4-METHYL-2-PENTANONE	\$W8260	0,01	UGA	0
	4-METHYLPHENOL (P-CRESOL)	SW8270	n'a:	Nev	101
	4-NITPOANIUNE	SW8270	250	nev	25
	4-NITROPHENOL	SW8270	250	UG/L	25
i	ACENAPHTHENE	SW6270) jul	UGAL	2
	ACENAPHTHYLENE	SW8270	naı	NG/L	100
	ACETONE	SW8260	וסת	106/1	01
	ALUMINUM	0109WS	116,1	UGAL	8.9
	Ammonto-Ninogen	E350.2	0.20	MG/L	02
	AMTHRACENE	SW8270	UOI	UGAL	at Table
į	ANTIMONY	0109WS	4.8.0	VG/L	2
MW483 MW48	ARSENIC	SW6010	217	Ne/I	2

Semple ID	Statton (D	Andry a regiment				
MW023	MW02	11.1.1-IRICHLOROETHANE	ISW8260	Ė	7011	~
MW483	MW48	BARIUM	SW6010	80=	100	2[5
MW483	MW48	BENZENE	SWRZEO		1700	3
MW483	MW48	BENZOYOJANTHRACENE	SW82ZII		110.0	2
MW483	MW48	BENZO(O)PYRENE	SW8270	0.01	1/2/	2 <u>1</u> 5
MW483	MW48	BENZÓK DYŁUORANIHENE	Sw8270	0.01	nev	ĮC
MW483	MWAB	BENZO(g, h.t)PERVLENE	SW827D	nol	UGA	
MW483	MWd9	BENZORIFLUORANTHENE	SW827D	10,0	UGA	
MW483	MW48	BENZYL BUTYL PHTHALATE	SW8270	n]al	nev	Q
MW483	MW48	BERYLUUM	SW6010	0,99,0	UGA	000
MW483	MW48	bs(2-CHLOROETHOXY) METHANE	SW8270	0,01	We/I	Ç.
WW483	MWd8	bs(2-снюлоенм) етнея (2-смюлоени)	SW8270	10,01	UGA	01
WW483	MW48	-	SW8270	10 0	uG/L	0.
MW483	MWd8	BROMODICHLOROMETHANE	SW8250	101	ng/r	C.
MW483	MW48	вгомогоям	SW8260	10:01	UG/L	2
MW483	MWdB	BROMOMETHANE	SW8260	10 01	nev	0
MW483	MW48	CADMIUM	0109MS	0.10	UGAL	1.0
MW483	MW48	CALCIUM	Sw6010	= 00651	UGA	5.0
MW483	MW4B	CARBAZOLE	SW8270	U OI	UGAL	01
MW483	MW48	CARBON DISULFIDE	SW8260	וסָוּ	UGAL	2
MW483	IMW4B	CARBON TETRACHLORIDE	Sw8260	10 0	UGAL	2
MW483	MW/48	Chloride	E325.1	} & .d =	MGAL	
MW483	MWa8	CHIOROBENZENE	SW8260	<u>0.00</u>	UG/L	0.
MW4B3	MWd8	CHLOROETHANE	SW8260	njot	UG/L	2
MW4B3	MW48	CHLOROFORM	SW8260	10,11	UGAL	0
MW483	MW48	CHLOROMETHANE	5748260	U 0.1	1/90	01
MW483	MW48	CHROMIUM, TOTAL	SW6010	3 7	ne/r	0.39
MW483	MW48	CHRYSENE	SW8270	וס'סו	UG/L	01
MW483	MW4B	OF-1,3-DICHLOROPROPENE	Sw8260	10,01	UGAL	01
MW483	MW4B	COBALT	SW4010	0.33 U	UG/L	0.33
MW483	MW4B	COPPER	SW6010	50	UG/L	79.0
MW483	MW4B	OI-n-BUTYL PHTHALATE	Sw8270	n Di	ne/r	01
MW483	MW48	Di-n-OCIVIPHIHALATE	SW8270	U 01	uG/L	01
MW483	MW48	DIBENZ(O.h)ANTHRACENE	SW8270	10'U	1/90 1	01
MW463	MWG	DIBENZOFURAN	SW8270	חסו	ne/∟	10
MW463	MWGB	DIBROMOCHLOROMETHANE	SW8260	U,01	UG/L	່ງເ
MW483	NAWAB	DIBROMOFLUCINETHANE	Sw8260	76	ne/r	
MW483	MW48	DIETHYL PHIHALATE	SW6270	U.01	UG/L	01
MM483	MW48	DIMETHYL PHTHALATE	SW8270	U O I	nevr	01
MW483	MW48	ETHYLBENZENE	SW8260	10,01	nevr nevr	
MW483	MW48	FLUORANIHENE	SW8270	חַסו	UGAL	01
MW483	MW48	FLUORENE	\$W8270	חמו	ne/r	01
MW483	Mw48	HEXACHLOROBENZENE	SW8270	n al	nevr	
MW483	MW48	HEXACHLOROBUTADIENE	SW8270	Παι	Лел	
MW483	MW48	HEXACHLOROCYCLOPENTADIENE	SW8270	U or	UG/L	2
MW463	MW48	HEXACHLOROETHANE	SW8270	ບູ່ດເ	UG/L	2
LANGARD	07777					



Sample ID	Sichian ID					
MWQ23	IMW02	11.1.1-TRICHLOROFIHANE	SW8260	100	MG/I	2
MW483	MW48	IRON	SW6010	301=	UG/L	1.
MW4B3	MW48	SOPHORONE	Sw8270	10 01	UGA	01
MW483	MW48	(EAD	Swedia	13.	1891	100
MW483	MWdB	MAGNESIUM	SW6010	8190 =	11627	
MW483	MW48	MANGANESE	0109WS	¥ ¥	1,000	and o
MWAB3	MW48	MERCURY	SW7470	0.081	100	
MW483	MW48	METHYLENE CHLORIDE	SW8260	11 01	100	0.00
MW483	MW48	N-NITROSODI-P-PROPYLAMINE	SAM220	1201	100	
MW483	MW48	N-NITROSODOPHENYLAMINE	SWR220	13 01	165/1	
Mw483	MW48	NAPHTHALFNE	SAMBOZII			
MW483	MWAR		0107776	2 -	1,521	
Mwd81	AMAZAB	Mitter of Mark	Cipes o	C 1.6	US/L	, Z.O
20077		Carolina Andrews	5.000.7	7,40	MGAL	0.25
MWAGO	MW45	NITROBENZENE	SW8270	n oı	UG/L	10
MW483	MWd3	Nitrobenzene-d5 - SS	SW8270	70]	UG/L	0
MW483	MW/48	PENTACHLOROPHENOL	SW8270	5 0	Wev)	2
MW483	MW/48	PHENANTHRENE	Sw8270	0.01	UG/L	
MW483	MW48	PHENOL	SW8270	10 U	UGA	01
MW/dB3	MW48	Phenol-d5 - \$\$	SW8270	05	IJG/I	
MW483	MW48	POTASSIUM	SW6010	10501	1107/1	75.5
MW483	MW48	PYRENE	Orcaws	(11.01	10.0	
MW483	MW4B	SELENIUM	010978	3.511	1000	-
MW483	MW4B	SILVER	SW8010	0.10	101	300
MW483	MW48	MUIGOS	SWKO10	21500	11071	103 2
MW483	MW48	STYRENE	Sw3260	0.01	UGA	01
MW483	MW4B	Sulfate	E375.4	13.1=	MG/I	
MW483	MW48	TerphenyHd14 - SS	SW8270	19	UGA	
MW483	MW48	TETRACHLOROETHYLENE	SW8260	חפו	UGA	
MW483	MW48	THALLIUM	0109AS	230	110.0	2.0
MW483	MW48	TOLUENE	SWBOAD	101	1100	01
MW483	MW48	TO, UENF-D8	SWAZAO	8	201	
MW483	MW48	Total Ornania Carbon (Soll Morte)	E415.9	- 6 3	2007	
MW483	MWAB	from: 13-DICHLOBODDOBENE	CACACA CALL	= 01	IMB/L	
MANARS	Mode	ENT POODETING ENE	CARBOAN			
MW483	MAWAB	VANADILIM	SWANIN	2000	100	
MANARA	PANAAR	INVINI OHI OBIDE	Create	1000	TOO I	
MANARA	Antanda	YOURNE COTALS	Cocons	001	1/80	2/3
COPYTON	1 11 11 11 11	100 CO CO CO CO CO CO CO CO CO CO CO CO CO	COOME	0.01	Vo/L	DI
1400	MW46	CITAL CONTRACTOR OF THE CONTRA	Swoolo	7.3 0.0	Jevr	0.57
MWA93	MW49	I.I.I.IRICHLOROEIHANE	5W8260	U.OL	1/90	10
MW493	MW49	1.1.2.2-TETRACHLOROETHANE	5W8280	10,01	1/5/1	01
MW493	MW49	1.1.2-TRICHLOROETHANE	SW8260	υoι	1/90	01
MW493	MW49	1.1-DICHLOROETHANE	SW8260	UO!	1/9/1	01
MW493	MW49	1. I-DICHLOROETHENE	SW8260	0.01	106/1	101
MW493	MW49	1.2.4-TRICHLOROBENZENE	SW8270	UO1	UG/I	
MW493	MW49	1.2-DICHLOROBENZENE	Sw8270	n'or	1,63/1	
MW403	WW49	1,2-DICHLOROETHANE	SW8260	10,01	Ing/I	
1,000,000						

Sample ID					5	
MWD23	:MWD2	II.I.I-IRICH OROETHANE	(SW8260)	=	- IV	.01
MW493	Mwdo	1 2.DICHI ODODODANE	OYCAYA	100	100/1	1
			- I GZBAAC	0,0,0	ue/L	[D]
MW4Y3	MW49	T.S-DICHEOROBENZENE	Sw8270	0.01	NG/L	01
MW493	MW49	11.4-DICHLOROBENZENE	SW8270	0,01	VG/I	
MW493	MW49	1-BROMO A-FLUOROBENZENE 74	SW8260	100	1/5/1	
MW493	MWAP	2.2 OXYBEAT CHLOROPPOPANE	SW8270	1101	101)
Mwdo3	Alwas	O A S. TOLONI OPOPUCNO!	000000	11/26		
NAME OF THE PARTY	100000	Z'a'a' montono de la companya de la	0/2004	0.52	UGAL	225
11447	Lelà (Cr)	Z4.0-IIIDAGIIQDIIAI - 33	D/26/10	/11	1/9n	D.
MWAYS	MW49	2.4.6-TRICHLOROPHENOL	SW8270	מלסו	NG/L	01
MW493	MW49	2,4-DICHLOROPHENOL	SW8270	חָטוּ	UGA	[a]
MW493	MW49	2.4-DIMETHYLPHENOL	SW827D	n o	116.1	1
MW493	NW49	24-DANIROPHENOL	SW8270	25/11	100	35
MW493	WW49	2.4.DINITIONINENE	CAMPOZO	100		3
MW/403	AAWAG	2 & DINITION OF LIENE	OCC BUILD		2 0	
MWADA	KAWAO	2-al Itanonie	CARDAG		7/20	
L BAZADO	4 11 11 11	S COLLAND AND AND AND AND AND AND AND AND AND	30VB20U	500	UK5/L	
2442	MW49	Z-CHCORONAVHIHALENE	SW6270	n'aı	UG/L	10
MAYAGE	MW49	2-CHLOROPHENDI	5W8270	10 n	UG/L	, ,
MW493	MW49	2-Fluoroblahenyi - SS	SW8270	74	ng/r	0
MW493	MW49	2-Fluorophenol - 55	SW8270	62	UG/L	
MW493	MW49	Z-HEXANONE	SW8260	U O	UG/L	
MW493	MW49	2-METHYLNAPHTHALENE	SW8270	n ot	100	
MW493	MW49	2-METHYL PHENOL	SW827G	II OL	20	1=
MW493	MW49	2-NITROANIUNE	SW8270	25 U	ne/i	150
MW493	MW49	2-NITROPHENOL	SW8270	n DI	(2)	TC
MW493	MWAP	3.3'-DICHLOROBENZIOINE	SW8270	11.00	(S)	15
MW493	MW69	3-NIROANILME	SW827D	25.0	1/8/1	35
MW493	MW49	4.6-DINITRO-2-METHYLPHENOL	SW8270	25 00	11671	160
MW493	MW49	4-BROMOPHENYL PHENYL ETHER	SW8270	10,01	1167	2 -
MW493	MW49	4-CHLORO-3-METHYLPHENOL	SW8270	0,01	17571	
MW493	NAWAG	4-CHLOROANILINE	SW8270	000	701	1
MW493	WW49	4-CHLOROPHENYL PHENYL ETHER	SW6270	0,01	100	2
MW493	DPMM	4.METHY: .2.PENIANONE	CANROAD	2101		
MW493	MW49	A-METHYLPHENOL (D-CIPESOL)	SWR230	201	100	
MW493	OPWIN	A MINOS AMILIAS	600000	2)36	100	
MW403	AWW.	I WANDOOLIN'S	0.5000	0.02	1,00/1	7
NAMAZAD 3	L-MAZARS		0/2010	0.03	1/2/1	7
L ALCAD 3	100000		SW6Z/O	001	UG/L	
CAR	ADAMA.	ACCUACHINENE	SWB270	10.0	UGA	10
MW/493	MW49	ACEIONE	Sw8260	U.Ot	nevr	
MW493	MW40	ALUMINUM	0109WS	3620,3	ngγ	0.0
MW493	(MW40	ANIHRACENE	SW8270	101	UG/L	
MW493	MW49	ANTIMONY	SW6010	2.60	UG/L	2
MW493	MW49	ARSENIC	0109AKS	20	UGAL	
MW493	MW49	MUISARI	SW6010	43.2,=	UGAL	0.11
WW493	MW49	BENZENE	SW8260	U QI	UGAL	9
MW493	MW49	BENZO(D)ANTHRACENE	SW8270	1,01	UG/I	1
MW493	MW49	BENZO(a)PVIENE	CC. C. C. C. C. C. C. C. C. C. C. C. C.	1700		



Sample 10	Station (D	Andyle Pourseer	Andytical Method			
MWQZ3	MW02	1,1,1-TRICHLOROETHANE	SW82c0] <u>0</u>	790)	
MWAG3	MW49	BENZO(p.h.) PERMI ENE	SW8270	1101	1001	
MW493	MW60	HENZOOME LODANTHENE	548030		100	
SALVADA PONVADA	1414/40	DEMONSTRUCTURE OF THE PARTY OF	012000	0.01	Nevi	
	40000	מבועלור ממו זל נושויים	avvoz.c	0.01	US/L	
ravvay.	MWG	BEHALDUM	Swedio	0.19,0	UG/L	0.00
MW493	MW49		5W8270	io'n	1/9n	2
MW493	MW49	DECCHLOROETHYLLEITER (2-CHLOROLTHYL	SW8270	n'or	1/90	01
МW493	MW49	DECZETYPHENTLY PHINALATE	SW827D	10.01	NS/I	101
MW493	MW49	BROMODICHLOROMETHANE	SW8260	11,01	1/1/3/1	200
MW/493	MW49	BROMOFORM	SWB260	1,01	1 CH	
MWdo3	- APMM	BROMOMETHANE	SWB2AD	101	17.24	
MANAGR	DAMA	Zacka: 2	6444010	0,00	1/20	
AUNITARY.	104440		Cional	7000	1/20	U.I.
7040	Abana	CALCIUM	SWOOLO	13100/=	UG/I	5.0
MW493	MW49	CARBAZOLE	SW8270	ກ່ວເ	UGAL.	01
MW493	MW49	CARBON DISULFIDE	SW8260	n,bi	Nevi	2
MW493	MW49	CARBON TETRACHLORIDE	SW8260	0.01	UGA	C
WW493	65WIM	CHLOROBENZENE	SW8260	0.01	NGA	9
MW493	MW49	CHLOROETHANE	SW8260	0,01	1157	15
MW493	MW49	CHLOROFORM	SW8260	O O	IIGA	
MW493	MW49	CHOROMETHANE	SW8260	10.01	101	-
MW493	NW49	CHROMIUM, TOTAL	SWAOTO	17.9=	1011	
MW493	MW49	CHRYSENE	SWA2ZII	100	701	
MW493	NW49	CLF 1.3-DICHLOROPROPENE	SW8260		100	2 2
MW493	MW49	COBALT	DIO9MS	181	113.0	65.0
MW403	MW49	COPPER	0109MS	4.70	1137	290
WW493	MW49	DI-n-BUTM PHTHALATE	5w8270	חָפוֹ	UGA	
WW493	MWAP	DI-n-OCTYLPHTHALATE	SW827D	001	UGA	
MW493	MWAP	DyBENZ(a.h)ANTHRACENE	SW8270	חסו	UGA	
MW493	MW49	CIBENZOFURAN	Sw8270	nja1	UGA	
MW493	MW49	DIBROMOCHLOROMETHANE	SW8260	0.01	NGII	
MW493	MW49	DIBROMOFLUOROMETHANE	SW8260	86	10.1	
MW493	MW40	DIETHYL PHIHALATE	SW8270	0.01	1001	
MW493	MW49	DIMETHY, PHIHALATE	SWB270		701	
MW493	MW49	ETHYLBENZENE	SWR2AO	0.01	101	
MW493	MW49	FLUCARATHENE	CWR270	101	150	
MW403	MW40	PLIORAGE	SWROZO		200	
100	MWAG	HEY ACHI COCODENIZENIE	CA16020		200	
MAKAGA	Levardo	STATE OF COLUMN AND THE PROPERTY OF COLUMN AND T	CONTRACTO		1,000	2 .
247	141110		SANDZ/O		UGAL	
MW493	MW49	HEXACHIONOCYCLOPENIADENE	SW6270	Jo O	UG/L	
WW493	MW49	HEXACHLOROETHANE	SW8270	not.	UG/L	•
MW493	MW49	INDENO(1,2,3-c,d)PYRENE	SW8270	JO U	UG/L	01
MW493	MW40	IBON	0109MS	9840 =	UG/I	1.7
MW493	MWd9	ISOPHORONE	SW8270	ÜÖL	106/1	9
MW493	MW49	ILEAD	5W6010	2.4 J	NG/L	80
MW493	WWW	MAGNESICM	SW6010	2000	UG/I	2.4
MW493	MW49	MANGANESE	3w8010	29.4=	l/en	000

Sample ID	ON FIGURE 1					
MW0Z3	MW02	(1,1,1-TRICHLOROETHANE	SW8260	10.01	70))) () () () () () () () () ()
MW493	MW49	METHYLENE CHLORIDE	SW8260		100	1
MW493	MW40	N.MIDOSOOLA-DEODAY AMINE	COUNTY		1/20	
KAMAOS	1414/40	A MITTO CO Order Course	O. S. David	0.01	1/20	
KAUNOS	Carren		DANGE	0.01	UG/L	
CARAM	ADMINIS		D/ZRMS	n(a)	NG/L	
MYZYJ	MW49	NICKE	SW6010	4.2.1	lue/r	
MW403	MW49	NITROBENZENE	SW8270	10.0	1/3/1	
MW493	MW49	Nitrobenzene-d5 - SS	SW8270	95:	UG/I	:
MW493	MWAG	PENIACHLOROPHENOL	SW8270	11/9	101	
MW493	NW49	PHENANTERNE	CAN8220	101	1/20	
MW403	MWdo	CNERG	Constant	000	1/90	
ANWARS	MANAGO	Dhood df. ce	Octobrio		105/1	
h Marana	A MANAGE	Otto College	awoz/u		10G/L	
W493	Naway.	POINSON	SWGUIO	± 2020	NG/L	8
NW493	MW49	PYRENE	SW6270	10 _. U.	UGA	
MW493	MWAD	SELENIUM	SW6010	3.5 U	UGA	
MW493	MW49	SILVER	SWeDIO	0.39 U	1/0/1	0.30
MW493	MW49	Muldos	SW6010	11400,1	UG/I	101
MW493	MW49	STYRENE	5w8260	0.01	501	1
MW493	MW49	Terphenyt-d14 - \$\$	SW8270	7.2	100	***************************************
MW403	ANWA9	TETRACHLOROFIHVIENE	SW8260	1101		-
MW493	MWd9	THALLIUM	0109/MS	100		
MW493	IMW49	TOLLENE	OPCRANS	101		
NW403	6PMWI	TOLUENE DB	OPC8MS	20	100	1
MW493	MW40	Props-1 3-DICHLOBOPPOPENE	ONBOH!			
EGPMIN	MW49	TRICHLOROETHVIENE	SWADA	1,01	100	1
MW493	MW49	VANADIUM	SWACIO	1,1		1
MW493	MW49	VINY, CHLORIDE	SW8260	17:01	1621	1
MW493	MW49	XYLENE (TOTAL)	SWR240		100	
MW493	MW49	SINC	SWAOID	THE THE	165	
MW503	MW50	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0700750	100	IVG71	
MWSD3	MW50	1 1 2 2 TETTA CHI COCETA SAIE	CACCALO		1067	
MWS03	8410/50		2000000		LIGHT.	
LAMEON.	WINTED TO MANGE	I. I. CHIRCHICORDEIDANE	2wezou	n al	106/1	
COC.	DOWN	1, 1-DICHLOROETHANE	SW8260	10 L	nGΛ	
MWBUS	MWSO	1). I-DICHLOROETHENE	5W8260	0.01	UG/L	
MWSCI3	MWSI	1.2.4-IPICHLOROBENZENE	SW8270	n'ot	UG/L	
MW503	MW60	1,2-DICHLOROBENZENE	SW8270	njot	UGAL	
MWS03	MW50	1.2-DICHLOROETHANE	SW8260	U DI	UG/L	
MW503	MWSD	1,2-DICHLOROETHENE (TOTAL)	SW8260	ומח	UG/L	
MW503	MWBD	1,2-OXCHLOROPROPANE	SW8260	U DI	ne/r	
MW503	MWS0	1,3-CICHLOROBENZENE	SW8270	U,OI	New	
MWSG3	MWSD	1,4-DICHLOROBENZENE	SW8270	0,01	UGA	
MW503	MWS0	1-BROMO-4-FLUOROBENZENE (4-	SW8260	101	US/L	
MW503	NWS0	(2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	O.DI	1/2/1	
WW503	DEMINI	12.4.5-TRICHLOROPHENOL	Sw8270	25 0	NG/I	
EDS/WW.	MWS0	24,6-filbramophenol - SS	SW8270	550	06/L	
MW503	MW50	24.6-TRICHLOROPHENOL	SW8270	101		-
						_

Sample ID	Statlon (D	Analyte Parameter	Andytica Method	Vertue	Project Qualifier.	5	Detection thrut
MW023	MW02		SW8260			UG/L	01
MW/503		12.4-DIMETHYLPHENOL	SW8270	nol		Went 1	
MW503	MW50	12 4-DINITIODHENDI	Course	1	35(11)	4000	1
MAN/SOL3	MWSO		- Constant	ey :		US/L	
2000			O'Sowie -	D 01		US/L	
WOW.	BAN.	Z-DIMINOIOLOFINE	SW8270	<u> </u>		NG/L	10
MW503	MM20	2-BUTANONE	5w8260	10,	n,	NG/L	Ot .
MW503	MW50	2-CHLORONAPHTHALENE	Sw8270	UDI.		UG/L	0
MW503	MW50	2-CHLOROPHENOL	SW8270	01	P	IUG/L	
MW503	MW50	2-Fluorobiphenyl - SS	SW8270	3		ugv	
MW503	MWS0	2-Fluorophenoi - S\$	SW8270	4		700	7
MW503	MW50	2-HEXANONE	SW8260	OL.		lig/l	7=
MW503	MWS0	2-METHYLNAPHTHALENE	SW8270	n oi		701	
MW503	MWSO	2-METHYL PHENOL	SW8270			110.0	
MW503	09MM	2-NIRCANIUNE	SW8270	350		1100	15
MW503	MW50	2-NITROPHENOL	SW8270			lien	
MW503	MWSD	3,3-DICHLOROBENZIDINE	SW8270	R		ug.	1
MW503	MW50	3-VITROAMILNE	DZSW3570	25	<u> </u>	UGA	25
MW503	MWSO	A.6-CINITRO-2-METHYLPHENOL	SW8270	25		UGAL	150
MW5G3	MW50	4-BROMOPHENYL PHENYL ETHER	SW8270	=	0	UGA]
MW503	MW50	4-CHLORO-3-METHYLPHENOL	SW8270	07		UGAL	
MW503	MW50	A-CHLOROANILINE	SW8270	0	0	UG/L	101
MAV503	MW50	A-CHLOROPHENY, PHENY, ETHER	SW8270	0	0	UGAL	01
MW503	MWS0	4-METHYL-2-PENTANONE	SW8260	0	<u> </u>	UGAL	
MW503	MW3G	4-METHYLPHENOL (D-CIRESOL)	SW8270	01	 	UGAL	101
MWSG3	NW.50	4-MIROANILNE	SW8270	25	n	UGAL	25
MW503	MW50	4-NITROPHENOL	SW8270	25,0	n	UGAL	25
MW503	MW50	ACENAPHTHENE	SW8270	01	n	UG/L	OL .
MW503	MW50	ACENAPHIMIENE	SW8270	01	n .	UGAL	ום
MW503	MW50	ACETONE	SW8260	01	n	UG/I	101
MW503	MW50	ALUMINUM	SW6010	675.1	_	UG/L	6.8
MW503	MWSO	ANTHRACENE	SW8270	10		uc.r	
MW503	MW50	ANTIMONY	SW6010	2	n	1/9∩	2
MW503	MWS0	ARSENIC	5w6010	2	n	nevr	2
MW5G3	MWSD	BARIUM	SW6010	152		ne/∟	0.11
MW503	MW50	9ENZEME	SW8260	01	ח	UG/L	01
MW503	MW50	BENZO(o) ANTHRACENE	SW8270	01	7	UG/L	
MW503	MW50	BENZO(0)PYTENE	SW8270	01	7	1/90	
MW503	MWS0	<u>BENZO(p)FLUORANTHENE</u>	Sv/8270	01		UG/L	9
KW503	MWS0	BENZO(g,h,n)PERVLENE	SV8270	<u></u>		UG/L	01
MW503	NAW50	BENZOQXYLUORANTHENE	SW8270	01		1/9/I	
MW503	Mw50	BENZYL BUTYL PHTHALATE	SW8270	ō		ING/L	101
MW503	MW50	BERYLUUM	0109WS	0.09	n	ING/L	000
MW503	MW50	DECP-CHLOROETHOXY) METHANE	SW8270	0.01		UG/L	01
MWSQ3	MWS0	ыс-сисокоетму) етнее с-сисокоетм	SW8270	נחוםו		nev	01
MW503	MW50	DISCRETHYLHEXYL) PHIHALATE	SW8270	<u> </u>	n	nevr	10
MW603	MW50	BROMODICHLOROMETHANE	SW8260	ກ່ວເ	n	1/90	OI
LAWSON.	A16/50		0.000.00	, , , ,			i

Scampto (D	Station (D	Andyle Parameter	Andrined Mothod			
MW023	MW02	11.1.1-IRICHLOROETHANE	Sw8260	Ω	<u>.</u>	
MW503	MWS0	BROMOMETHANE	SW8260		1601	
MW503	MWSO	CADMILIM	SWADIO		3 3	
MW503	MW50	CAICIUM	CIONAS	30300	1690	
MW503	MW50	CARBAZOLE	SAMPZIO		163	7
MWS03	MWSD	CARBON DISULADE	Sw8260	20	1/22/1	
MW503	MWS	CARBON TETTACHLORDE	OHORAS.			
MW503	MW50	CHLOROBENZENE	SW8260	0		
MW503	WW50	CHLOPOETHANS	0908W8	1001		
MW503	WW50	CHLOROFORM	SW8260		1/201	
MW503	MWSO	CHLOROMETHANE	SW8260		1001	1
MW503	MW50	CHROMIUM, FOTAL	SAVAGIO	300	7/60/	
MW503	MW50	CHRYSENE	TAV8970	1101	1,00	
MW503	MWSO	C&-1.3-DICHLOROPROPENE	5W8260	0.01	7/00	
MW503	MW50	COBALT	Swedin			
MWSO3	MW50	COPPER	DID9MS	44(1)	100	313
MW503	MW50	DI-n-BUTYL PHIMALATE	SWBZZD	0.01		5
MW503	05MM	DI-n-OCTYLPHIHALATE	SW8270	חפר		
MWS03	MW50	DIBENZ(a,h)ANTHRACENE	SWBZZO	101	115.4	
MW503	MW50	DIBENZOFURAN	SW8270	101	(III)	
MW503	MWS0	DIBROMOCHLOROMETHANE	SW8260	חַפר	IIG/I	-
WW503	MWSD	DIBROMOFLUOROMETHANE	SW8260	98	UGA	
MW503	MWED	DIETHYL PHIHALAIE	SW8270	n al	ηœν	
MW503	NW50	DIMETHYL PHIHALATE	Sw8270	nol	UGA	
MW503	N/W50	ETHYLBENZENE	SW8260	I OI	USA	
MW503	MW50	FLUORANIHENE	SW8270	U OL	UGA	
MW503	MW5D	FLUCARENE	SW8270	n ot	ИGЛ	
MW503	MWSD	HEXACHLOROBENZENE	SW8270	njo:	UG/L	
MW503	MW50	HEXACHLOROBUTADIENE	SW8270	U Ot	US/I	
MW503	MW50	HEXACHLOROCYCLOPENTADIENE	SW8270	n ot	NS/I	
MW503	MWS0	HEXACHLOROETHANE	SW8270	001	1/90	
MW503	MWS0	(INDENO(1,2,3-c,c)PYRENE	SW8270	Upi	1/50	
MW503	MW50	IRON	OLOPANS	2500,=	UG/L	
MW503	MW/50	ISOPHORONE	SW8270	0,01	UG/L	
MW503	WW50	LEAD	SW6010	, rit	I/S/I	000
MWSOB	MW50	MAGNESIUM	SW6010	11600=	nG/L	
MW503	MW50	MANGANESE	SW6010	17.2=	NG/L	000
MW503	MW50	MERCURY	SW7470	0.08(0	UG/L	00
MW503	MW50	METHYLENE CHLORIDE	SW8260	n'ei	IUG/L	
MW503	MWS0	N-MITTOSODI-Y-PROPYLAMINE	SW8270	LU 01	Nev	
MW503	MWSO	N-MIROSODEHENYLAMINE	SW8270	10,01	NGA	
MW503	MW50	NAPHTHALENE	SW8270	0,01	nen	
MW503	MW50	NICKEL	SW6010	2.4.0	UGA	720
MW503	MW50	MIROBENZENE	SW8270	1,0I	UGAL	
MW503	MWSO	Nitrobenzeno-d5 - SS	SW8270	63	UGAL	
MW503	MWS0	PENTACHLOROPHENOL	SW8270	50	701	
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MW023	MW02	11.1.1-TRICHLOROETHANE	SW8260	noi	IUG/I	
MW503	MW50	INENO:	Sw8270	II OI	1721	
MW503	MW50	Phenol-d5-88	SW8270	32	100	
MW503	MW50	POTASSIUM	Swedin	- 0000	107	1
MW503	MW50	PYRENE	SW8270	FILOU	1674	2,423
MW503	MW50	SELEMUM.	0109MS	3.5 U	1/9/I	
MW503	MWSG	SILVER	Swe010	0.39,U	UG/L	0.0
MW503	MW/50	SODIUM	Swe010	33200 J	UKSAL	109.7
MW503	MW50	STYRENE	SW8260	0.01	NO.	
MW503	MWSO	Terphonyl-014 - SS	Sw8270	3	UG/I	1
MW503	MW50	TETRACHLOROETHYLENE	SW8260	nol	1107	
MW503	NW50	THALLIUM	0109MS	2.30	107	
MWSD3	MW50	TOLUENE	SW8260	0,01	NO.	0.7
MWSD3	MW50	10LUENE-DB	\$w8260	00	10.0	
MW/503	MW50	hars-1.3-OICHLOROPROPENE	5W8260	0.01	USA USA	
MW503	MW50	TRICHLOROETHYLENE	SW8260	7,01	USA USA	
MW503	MW50	VANADIUM	SW6010	2.8	UG/I	P. 0
MW503	MW50	VINY CHLORIDE	SW8260	nat	115.4	
MW503	MW50	XYLENE (TOTAL)	SW8260	0,01	1/9/1	
MW503	MW50	ZINC	SW6010	6.7	NO.	150
MW513	MWSI	1.1.1-TRICHLOROETHANE	SW8260	2.5	06/I	-
MW513	MWSI	1,1,2,2-TETRACHLOROETHANE	SWBZ60	njot	06/1	
MWS13	MW51	1,1,2-TRICHLOROETHANE	SW8260	ηίοι	UG/L	
MW513	MW5)	1,1-OICHLOROETHANE	SW8260	Ual	1/90	
MW513	MW51	1,1-DICHLOROETHENE	SW8260	23=	UG/L	01
MW513	MWSI	1,2,4-TRICHLOROBENZENE	5w8270	10.0	UG/L	2
MW513	MW5)	1.2-DICHLOROBENZENE	SW8270	10.0	1/9n	2
MW513	MW51	1.2-DICHLOROETHANE	SW8260	njai	UG/L	01
MW513	MW51	1.2-DICHLOROETHENE (TOTAL)	SW8260	וםה	UG/L	101
MWSIS	MWSI	1.2-DICHLOPOPROPANE	SW8260	10,01	UG/L	
MWCDIS	(MWSI	1.3-DICHLOROBENZENE	SW8270	n at	nev	01
MWDIG	MMP	1,4-DICHLOROBENZENE	SW8270	10 U	UGA	01
MWGIG	MWS	1-BXOMO-4-FLUOROBENZENE (4-	SW6260	111	ηeλ	0
MW313	EWW)	51	SW8270	10 U	UG/L	10
2000	CWM	24.5 HACHLOROPHENOL	Sw8270	25 U	UG/L	25
S I CAMP	ICMM	2.4.0-Indicompophenol - 55	SW8270	10	UG/L	
A MANOR S	ICWM	2.4.6-IRICHLOROPHENOL	SW8270	חסנ	UGAL	01
MWD13	MWSI	2,4-DICHLOROPHENOL	5w8270	10'0	UG/I	
MW513	MW51	2,4-DIMETHYLPHENOL	SW8270) O (1/gn	9
MW513	MW5)	2.4-DINITROPHENOL	SW8270	25 U	UG/L	35
MW513	MWSI	24-DINITROTOLUENE	SW8270	10 n	I/SA	10
MW513	MW51	2,6-DINITROIOLUENE	SW8270	0.01	UG/L	
MW513	MWS)	2-BUTANONE	\$w8260	7 01	UG/L	19
MW513	(MWS)	2-CHLORONAPHTHALENE	SW8270	ÜDU	UG/L	01
MW513	MW51	2-CHLOROPHENOL	SWB27D	0.01	UGA	
MW513	MW51	2-Fluorobipheny - 55	SW8270	99	ויטיק.	10
MAN 513	, ,,,,,,			•		

Semple 10	Skation D	Analyte Parameter	Antifica Melbod	Value Project Qualifier	- E	Dataction limit
MW023	ZĎWMŽ	1.1.1.1RICHLOROETHANE	Sw8260	10.0	166/	
MW513	MWSI	2-HEXANONE	Sw8260	nol	1/5/1	
MW513	[MW5]	2-METHYLNAPHTHALENE	SWB27D	= 01	100	
MW513		2-METHYLPI FNOL	SW8270	10,	1/20	
MW513	iMWSI	TANIDA ON INC.	SWROZN	1732	3 3	701
MW513	iMW51	2-NITROPHENO!	CAUGO OF CHANGE	101	TVS/I	3
MNV513	MWS	A 2-DICH ODORONONE	250000	0.00	T/cy/	
MW513	MWS1	1 ANTODO ANI INE	2440270	20,0	1/9/	8
6.4kUE12	1000		DW6Z/U	25,0	UG/L	25
TOTAL STATE OF THE PARTY OF THE	CAAM		SW62/0	25°U	WG/L	75
WW513	MWSI	I4-BIXOMOPHENYL PHEMYL ETHER?	SW8270	U[al	1/9n	10,
MW513	MW5I	M PHEN	5W8270	ດ(ວເ	NG/L	
MW513	MWSI		SW8270	0,01	ne/i	
MW513	MW51	4-CHLOROPHENYL PHENYL ETHER	SW8270	001	100	
MW513	MWSI	4-METHYL-2-PENTANONE	SW8260	0,01	1104	
MWSI3	MWSI	4-METHYLPHENOL (P-CRESOL)	SW827D		100	
MWSI3	MW51	4-NITROANIUNE	SW8270	2511	100	150
MW513	MW51	4-NITROPHENOL	SW8270	25.0	liG/l	120
MW513	MW5I	ACENAPHIHENE	SW8270	100	1000	9
MW513	MWSI	ACENAPHIHYLENE	SW8270	nol	1007	
MW513	MW51	ACETONE	SW8260	10.01	ng/l	
WW513	MW5)	ALUMINUM	SW6010	4750.=	nevi	2 4
MW513	MW5	ANTHRACENE	SW8270	0.01	I/On	100
MW513	MW51	ANTIMONY	SWe010	210	NG/L	-
MW513	MW51	ARSENIC	SW6010	211	UG/L	-
MW513	MW51	BARIUM	\$we010	500	UG/I	
MW513	MWS1	BENZENE	SW8260	0.01	IVG/I	01
MW513	MW51	BENZO(Q)ANTHRACENE	5W8270	0.01	1/9/i	0
MW513	MW51	BENZO(Q)PYRENE	SW8270	ngo	Ne/L	
MW513	MWS)	BENZO(b)FLUORANTHENE	SW8270	וסות	UG/L	07
MW513	MW51	BENZO(g.h.)PERYLENE	SW8270	וםיח	UG/L	2
MW513	MW51	BENZOCOFLUCRANIPIENE	SW827D	0.01	ngν	201
MW513	MW51	BENZYL BUTYL PHITHALATE	SW8270	U OI	nevi	101
MWS13	MW5I		SW6010	0.25/U	106/4	0.00
MW513	MW51	I I	SWB270	ກ່ຽເ	NGA	01
MW513	MW51	DECCHLOROETHY) ETHER (2-CHLOROETHM	SW6270	0 01	UGAL	
MW513	MWS1		SW8270	n or	NS/I	01
MW513	MW51	BROMODICHLOROMETHANE	5W8260	U.O.	NS/I	
MW513	MW51	BROMOFORM	\$w8260	n oı	UG/L	
MW513	MW51	BROMOMETHANE	SW8260	D OI	ng/r	12
MW513	MWSI	CADMIUM	SW6010	U.87J	1/S/I	1.0
WW513	MW51	CALCIUM	5W6010	22300 =	US/I	10.5
WW513	MW5)	CARBAZOLE	SW8270	ησι	NS/I	101
MW5)3	MW51	CARBON DISULFIDE	SW8260	D DI	1/5V	0,
MW513	MW5]	CARBON TETRACHLORIDE	SW8260	UOL	UGA]=
MW513	MWSI	CHLOROBENZENE	SW8260	0,01	UG/L	02
MW513	MW51	CHLOROETHAME	SW8260	0,01	UGA	101
16.3.3	RACKS.					

Scendle ID	Station (D	Andyre Pordmeter	Analytical Method	Volue Project Qualifier	er Curity	Detaction Links
MWD23	IMW02		(\$W8260	101	100 N	
NW513	MWSI	CHLOROMETHANE	SWB260	1011	101	
MW513	IMMS1	CHPOMILIM TOTAL	CUANT	O'D'	1,00	
NAME 13	14WG1	CLOSCONE CONTRACTOR CO	CIOCHE	0.5.0	U/s/t	039
1000	Carrie	CALIKY SCHOOL	SW6Z/U	0.01	UG/L	0
CICAMA.	MWS	CS-1.3-CICHICIGOTACOPENE	SW8260	ומח	UGA	
MW513	MW5)	COBALI	SW6010	1.40	UGA	0.33
MW513	MW51	ICOPPER	SW6010	0.670	UGA	19:0
MW513	MW51	DI-N-BUTYL PHTHALATE	SW8270	UDI	nev	
MW513	MW51	OI-0-OCPVPHTHALATE	SW8270	UiDI	NGA	0
MW513	MWSI	DIBENZ(O.h)ANTHRACENE	Sw8270	0,01	UGA	215
MW513	MWSI	DIBENZOFURAN	SW8270	n ot		
MWS13	MW51	DIBROMOCHLOROMETHANE	SW8260	Unit.	100	
MW513	MWS1	DIBROMOFLUOROMETHANE	SW8260	2	200	
MWS13	[MW5]	DETHY, PHTHALATE	SW8270	11.01		
MWS13	MW51	CIMETHYL PHTHALATE	SW8270	0.01	751	19
MW513	MW51	ETHALBENZENE	Swazed	001	300	
MW513	MW5)	FLUORANIHENE	Sw8270	9.01	103/I	200
MWS13	MW6)	FLUORENE	SW8270	1.01	1/5/1	1
MW513	MW51	HEXACHLOROBENZENE	SW8270	nol	1/5/1	2 2
MW513	MW5	HEXACHLORO8UTADIENE	Sw8270	0.01	US/I	
MW513	MW51	HEXACHIOROCYCLOPENIADIENE	SW8270	1001	UGAL	01
MWS13	MWSI	HEXACHLOROETHANE	SW8270	10 I	lle.	9
MW513	MWS)	INDEND(1.2.3-c.o)PYRENE	SW8270	, OI	UG/L	0
MW513	MW51	IRON	0109WS	14500 =	NG/L	
MW513	MW51	ISOPHORONE	SW8270	10 U	UG/L	-
MW513	MW51	16AD	SW6010	Ç1.1	UG/L	80
MW513	MW51	MAGNESIUM	0109MS	10000	WG/L	2.4
MW513	MW51	MANGANESE	5945010	31.7 =	l/S/I	900
MW513	MW51	MERCURY	OLP LMS	0.08 U	IVS/I	800
MW513	MW51	METHYLENE CHLORIDE	SW8260	10 U	luG/L	IS
MW513	MWSi	M-NITROSODI-IN-PROPYLAMINE	SW8270	OD:	UGA	0.
MW513	MW51	N-NIROSODPHENYLAMINE	SW8270	0.01	UGA	101
MW513	MW51	NAPHTHALENE	SWB270	10 D	UG/L	ē
MW513	MW51	NICKEL	SW6010	3.6 U	ne/r	0.27
MW513	MW51	NITROBENZENE	SW8270	חמו	UC/L	9
MW513	MW51	Niirobenzene-d5 - 55	SW827D	72	UGAL	
MW513	MW51	PENTACHLOROPHENOL	SW8270	ργ	UGA	45
WW513	IMW51	PHENANTARENE	SW8270	U.O.I	UGA	1
MW513	MAMEI	PHENOL	SW8270	Ugi.	UGAL	2
MW513	NW51	Phenot-d5 - SS	Sw8270	मेप	nGAL	-
MW513	MW51	POTASSUM	OLOPMS	2680, J	NG/L	715.6
MWSI3	MW51	PYRENE	SW8270	U.01	UGAL	101
MW513	MW51	SELENIUM	OLOPMS	3.5	UGAL	500
MW513	MWSI	SILVER	0109W2	0.39,U	UGA	E O
MW513	MW51	SOUUM	DL09WS	16/000 =	NG/I	1837
MW513	MWS1	STYRENE	SW8260	n/ol	UGAL	0.
010000	1 1 1 1 1 1					

Somple ID	UI MORDIE		Andrice Method	Volue		
MWD23	MW02	1.1.1-TRICHLOROETHANE	SW8260	100	IV6/I	
MW513	MWSI	TETRACHLOROETHYLENE	Sw8260	4.1		
MW513	MW51	THALLIUM	OLOVANS	5.341	1/20	
MW513	MW5)	TOLUENE	SVA89A0	10.01	3	7
MW513	MWS)	POLUENE OB	COVENIE	200	1/9/1	
MWS13	[MW51	trans-1,3-DICHLOROPROPENE	070MS	10,13	100/1	
MWSI3	MWSI		SWR2AD		1/90	
MW513	Mwsi	VANADAUM	Sw6010	- 6 4:	1157	0
MW513	MWS1	VINVI CHLORIDE	SW8260	1011	100	315
MW513	MW51	XYLENE (TOTAL)	SW8260	10.11	200	7
MW513	MW51	SINC	SW6010	1001	1/2/1	
MW523	MW52	1.1.1-TRICHLOROETHANE	SW8260	101	700	200
MW523	MW52	1,1,2,2-TETPACHLOPOETHANE	Sw8260	1011	100	
MW523	MW52		SWB260	101	100	
MW523	MWS2	1.1-DICHLOROETHANE	SW8260	U OI	(E)	
MW523	MW52	1,1-DICHLOROETHENE	SW8260	n ol	nev nev	
MW523	MW52	1.2.4-TRICHLOROBENZENE	SW8270	0,01	US/I	
MW523	MW52	1.2-DICHLOROBENZENE	SW8270	nol	UGAL	
MW523	MW52	1,2-DICHLOROETHANE	SW8260	(n)D)	UG/I	101
MW523	MW52	1.2-DICHLOROETHENE (TOTAL)	SW8260	0.01	UG/I	
MW523	MW52	اليا	SW8260	0,01	UG/L	
MW523	MW52	1,3-DICHLOROBENZENE	SW8270	UOL	UG/L	01
MW523	IMW52		SW8270	0.01	UG/L	
MW523	MW52	1-8ROMO-4-FLUOROBENZENE (4-	SW8260	18 I	νen	
MW523	MW52	2,2-OXYBIS(1-CHLORO)PROPANE	SW8270	njal	UG/L	01
MW5Z3	MW52	2,4,5-TRCHLOROPHENOL	\$W8270	25,0	UG/L	25
MW523	MW52	2.4.6-Tribramophenal - SS	SW8270	72	UG/L	0
MW523	MW52	24.6-TRICHLOROPHENOL	SW8270	n ₀ l	UGA	01
MW523	MW52	2.4-DICHLOROPHENOL	Svv8270	U.OL	nev	
MW523	MW52	2,4-DIMETHYLPHENOL	SW8270	0,01	UG/L	01
MW523	MW52	2.4-DINITROPHENDL	SW8270	25.00	ne/r	25
MW5Z3	MW52	2.4-DIMITROIOLUENE	SW8270	υ'σι	UG/L	101
MW5Z3	IMW52	2,6-DINITROTOLUENE	SW8270	U(01	UG/L	101
MW523	MW52	2-BUTANONE	SW8260	0,01	UG/L	101
MW523	MW52	2-CHLORONAPHTHALENE	SW8270	0,01	UG/L	
MWSZ3	MW52	2-CHLOROPHENOL	5W8270	001	UG/L	01
MW523	MW52	2-Fluorobiphemyl - SS	SW8270	7.1	UG/L	
MW523	MW52	2-Fluorophenol - SS	SW8270	(1)	UG/L	
MW5Z3		2-HEXANONE	SWEZGO	10'ប	UG/L	01
		2-METHY NAPHIHALENE	SW8270	10,0	1/90	101
	MW52	2-METHM PHENOL	SW8270	10,0	UGA	101
		2-NIROAMIINE	SW8270	25 U	UGA	25
	ļ	2-NITROPHENOL	SW8270	וס'ָסו	UG/L	
MW523		3.3-DICHLOROBENZIDINE	SW8270	J. 02C	UG/I	R
		3-NITROAMILINE	SW8270	25 U	UG/I	120
		4.6-DINITRO-2-METHYLPHENOL	Sw8270	25,03	10.1	
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EZQMINI	INW02	11.1.1-TRICHLOROETHANE	SW8260		1000 P	
MW523	MW52	A-CHLORO-3-METHY/PHENOL	DZ ZWA 270		UG/L	
AWEDI	ANIMS		0.504.5	0 01	UG/L	
CANCOL			3W627U	0.01	UG/L	10
2701101	The second	A CATCOLOCYTEN ALL PARTS IN THE	SW8270	10,01	UG/L	01
MW323	ZCMW	4-MEIHYL-2-PENTANONE	SW8260	10,0	UGAL	
MW523	IMW52	4-METHYLPHENOL (p-CRESOL)	SW8270	0.01	₩9n	101
MW523	IMW52	4-NITROANIUNE	SW8270	25.0	UG/L	1
MW523	MW52	4-NITROPHENOL	SW8270	25.0	VOII	
MW523	MW52	ACENAPHTHENE	SW8270	ngl	1001	1-
MW523	MW52	ACENAPHTHYLENE	SW8270	1011	0.50	
MW523	MW52	ACETONE	SWR2AO		101	1
MW523	MW52	ALUMINUM	SWANIO	1,716	UG/L	
MW523	MW52	ANTHRACENE	OX.82XO	11/01	100	90.8
MW523	IMW52	AMIMONY	200000	100	1/2/1	
MW523	MW52	Arsenic	SWADIO	2 2 2	100	7
MW523	MW52	BARUM	SWAGIII	100	1/2/	7,5
MW523	Mw52	BENZENE	SW8260	1700	1001	1.0
MW523	MW52	BENZO(o)ANTHRACENE	SW827D	1701	100	
MW523	MW52	BENZO(o) PYZENE	SW8270	ngu	100	2 2
MW523	MW52	BENZOCOYLUORANTHENE	SW8270	200	101	
MW523	MW52	BENZO(g.h.)PERMENE	5W8Z70	7,01	100	2 5
MWSZ3	MW52	BENZO(x)FLUORANTHENE	SW8270	FOI	100	
MW523	MW52	BENZYL BUTYL PHTHALATE	SW8270	1101	V (3)	
MW523	MW52	BERYLUUM	0109WS	0.000	UGAI	
MW523	MW52	bb(2-CHLOROETHOXY) METHANE	SW8270	nal	10.0	
MW523	MW52	DISCO-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	rnot	1107	
MW523	MW52	(bb(2:ETHYLHEXYL) PHTHALATE	SW8270	100	(S/1	
MW523	MW52	BROMODICHLOROMETHANE	SW8260	100	1/23	
MW523	MW5Z	ВРОМОРОВИ	SW8260	1000	1/20	
MW523	MW52	BROWOMEDIANE	Sw8260	O'OL	113.7	
MW523	MW52	CADMIUM	SW6010	T.871	IIGA	
MW523	MW52	CALCIUM	Swe010	28600=	IIGA	
MW523	MW52	CARBAZOLE	SW8270	0.01	nevi nevi	<u> </u>
MW523	MW52	CARBON DISULIDE	SW8260	noi	liG/L	101
MW523	MW52	CARBON TETRACHLORIDE	5W8260	0,01	NON.	
MW523	MW52	CHLOROBENZENE	\$w8260	noi	US/I	T C
MW523	MW52	CHLOROETHANE	SW8260	101	UG/I	
MW523	MW52	CHLOROFORM	SW8260	101	UG/L	
MW523	MW52	CHLOROMETHANE	SW8260	ÚÓI	UG/L	
MW523	MW52	CHROMIUM, TOTAL	SW6010	2.3 U	1/5/1	DE C
MW523	MW52	CHRYSENE	SW8270	0 01	NS/I	
MW523	MW52	CB-1.3-DICHLOROPROPENE	SW8260	0.01	UGA	
MW523	MW52	COBALT	SW6010	0.33 U	UG/L	CE 0
MW523	MW52	COPPER	QLD9MS	7.9	ng/i	790
MW523	MW52	DF-0-ВИТУ РИТНА (ATE	SW8270	U.DI	dign.	100
MW523	MW52	OH-N-OCIVIPHIHALATE	SW8270	61.01		
					7:II	=

Semple D	Station (D	Antayrae Paramerer		Votue Project Cutalifier		Petacilor Imil
WW023	MW02	11.1.1-TRICHLOROETHANE	15W8260	<u> </u>	LIGA	2
MW523	MW52	DABENZOFURAN	Sw8270	701	110.4	
MW523	MW52	DIBROMOCHLOROMETHANE	SW8260	101	100	
MW523	MW52	OIBROMOFLUOROMEN FAVE	SW8240	90	lie.ii	1
MW523	MW52	DIETHYL PHITALATE	GW8270	11.04	100	79
MW523	MW52	DIMETHYL PHINALATE	50/8270		100	
!MW523	MWS2	ETHYL BENZENE	0468040		USA	=T:
MW523	MW52	FUCANIHENE	CONTRACTO		US/L	
MW523	MWED	SACCIONAL	OLEGING.	500	USA	2
MWS23	NAW50	HEXACHI COCHENZENE	DYZOWE	ח חו	USA.	0
MAKED 3	L.D. 1/50	DEVA OUI DOOM IT DIENE	DV2GWG		UG/L	₽
144699	INIVAZ.	Ŀ	3w62./U	0.01	UG/L	2
NINGS	ZEMINI	DEAACHICA(CLYCLC/PRIADIENE	SW8270	n ol	UG/L	2
MW523	MW52	HEXACHLOROETHANE	SW8270	n'al	UGAL	01
MW523	MW52	INDENO(1.2,3-c,d)PYRENE	SW8270	U,OI	UG/L	
MW523	MW52	*SON	SW6010	702 =	WG/L	1
MW523	MW52	ISOPHORONE	SW8270	U[0]	Ne/L	02
MW523	MW52	LEAD	5W6010	0,99,0	UGAL	8
MW523	MW52	MACNESUM	SWedio	11600	7/90	2.0
MW523	MW52	MANGANESE	Sw6010	7.2.1	(16/1	
MW523	MW/52	MERCURY	SW7470	11800	1/2	100
MW523	MW52	METHYLENE CHLORIDE	SW8260	UOL	06/1	
MW523	MW52	N-NITROSODI-P-PROPYLAMINE	SW8270	LD OI	(OG/I	1
MW523	MW52	HENMAMINE	SW8270	U,OI	Ne/L	20
MW523	MW52	NAPHIHALENE	SW8270	0.01	UG/I	
MW523	MW52	NCKEL	SW6010	UB.	(UGAL	D 27
MW523	MW52	NITROBENZENE	SW8270	0,01	UG/L	
MW523	MW52	Nitrobenzene-d5 - S5	SW8270	58	Ng/L	
MW523	MW52	PEMIACHLOROPHENDL	SW8270	5,0	NS/I	140
MW523	Mw52	PHENANTHRENE	SW8270	100	NS/I	
MW523	MW52	PHENOL	SW8270	0,01	UG/L	
MW523	MW52	Phenol-d5 - SS	Sw6270	67/	บอน	
MW523	MW52	POTASSIUM	01D9MS	7800 =	UG/I	839.3
MW523	MW52	PYRENE	SW8270	(0,01	UG/L	01
MW523	MW52	SELENIUM	SW6010	3.5.0	UGA	100
MW523	MW52	SILVER	SW6010	0.39,U	UGA	0.39
MW523	MW52	SODIUM	SW6010	39800 J	Ne/I	1837
MW623	MW52	SINDENE	SW8260	ηοι	UGAL	9
MW523	MW52	Torphenyt-d14 - 55	SW8270	52	UGA	0
MW523	MW52	TETRACHLOROETHYLENE	SW8260	2,3	UGAL	9
MW523	MWS2	THALLUM	0100WS	2.3 U	UG/L	2.3
MW523	MW52	IOIUENE	SW8260	not.	UGAL	9
MW523	MW52	IOIUENE-08	SW8260	8	UGAL	0
MW523	MW52	trans-1,3-DICHLOROPROPENE	SW8260	UOI	UG/L	19
MW523	MW5Z	TRICHLOROETHYLENE	SW8260	U[OI	1/90	9
MW523	MW52	WANADYUM	SW6010	r(9.1	NG/L	0.33
MW523	MW52	VINYL CHLORIDE	SW6260	U.OI	nevi	2
1					1	

Sample ID	Ol nottos	Analyte Parameter	Andytice Method			
MW023	MW02	1.1.1-TRCHLOROETHANE	SW8260	0,01	V9n	
MW523	MW52		9we010	10.801	000	75.0
MWELL	A A SA CE 3	1 1 TOOL OOSTUNANT	0.000		DOI:	CO
200			no severe	000	UG/L	
MW	SAME.	11,1,2,2-1EIRACHLOROFIHANE	SW8260	0.01	nen.	
MWS33	MWS3	1,1,2-TRICHLOROETHANE	SW8260) 0.	UG/L	D~
MW533	MW53	I. 1-DICHLOPOETHANE	SW8260	חמו	VSO.	
MW533	MW53	1,1-DICHLOROETHENE	SW8260	101	181	
MW533	MW53	1,24-TRICHLOROBENZENE	SW8270	101	1700	
MW533	MWS3	1.2-OVCHI OROBENZENE	CAMP320	300	100	
MW533	MW53	1 2-DYCHI DODETHANE	07000		1000	
14/524	10000		0020410	000	USA.]
CEC VIIV	SCW(M)	1,2-UCHLOROETHENE (TOTAL)	SW6260	ומח	UG/L	
MW533	MW53	1,2-DICHLOROPROPANE	Sw8260	001	UG/L	
MW533	MW53	1,3-DICHLOROBENZENE	SW8270	naı	NS/I	
MW533	MWS3	1.4-DICHLOROBENZENE	SWB270	1101) () ()] -
MW533	MW53	1-BROMO-4-FLUOROBENZENE (4-	SWB260	107	T/E/I	
MWS33	MWS3	(2,2-OXYBSC)-CHLORO)PROPANE	SW8270	0.01	1867	, ,
MW533	IMW53	24.5-TRICHLOROPHENOL	SW8270	2511	/EXI	1
MW533	MW53	12.4.6-Tribromophenol - SS	SW8270	**	1807	
MW533	ESWW)	2.4.6-TRCHLOROPHENOL	SWR270	1 01	1704	
MW533	MWS	24-DICHLOBOPHENO:	SW8920		100	
MWS33	MWS3	24-DIMETHY PHENOI	0278793		1/50	
MWS33	MW53	CNAHOOMING PG	010070	200	700	
MWS33	MWS3	A CAMBOTO LENE	OCCOUNT	100	1/50	
A.MAKERR	KANST	2 Charle Or Outline	OLOGO	223	US/L	
MANASA	KOW53	1 B. 16 NOWE	DV92VG	0 5	06/1	2
LAMEST	10000	The Land Control of	COZONE		UGA	0
1635	MINES	2-ChickonArminAlene	2W62/U	0.00	UG/L	2
COCANIA	WW35	2CHIOROPHENOL	SW8270	n or	1/2/T	פנ
MW533	MW53	2-Rugroblphenyl - 55	SW8270		UG/L	
MWS33	MW53	2-Fluorophenol - SS	SW8270	65	ηθη	0
MW533	MW53	Z-HEXANONE	SWB260	U.01	UGAL	01
MW533	MW53	2-WETHYLNAPHTHALENE	SW8270	0.01	USA	ŢĠ
MW533	MW53	2-METHYLPHENOL	SW8270	10.01	nev	
MW533	MW53	Z-NITRO ANIUNE	SW827D	250	UGA	25
MW533	MW53	2-NITROPHENOL	SW8270	7.01	USA	
MW533	(MW53	3,3"CICHLOROBENZIDINE	SW8270	102	USA	
MW533	MW53	3-NITROANILINE	SW8270	2511	W. 2011	76
MWS33	MWS3	4.6-DINITRO-2-METHYLPHENOL	SW8270	25.11	1000	56
MW533	MW53	4-BPOMOPIEMY, PHENY, ETHER	SW8270	= 51	115.41	
MW533	MWS3	4-CHLORO-3-METHYLPHENOL	SW8270	101	I KEVI	
MW533	MW53	4-CHLOROANILNE	5W8270	101	17241	
MW533	MW53	A-CHLOROPHENY, PHENY, ETHER	SW8270	1101	167.4	
MW533	MW53	4-METHYL-2-PENIANONE	SW8260	not	1057	
MWS33	MW53	4-METHYLPHENOL (p-CRESOL)	SW8270	n:01	1627	
MW533	NW53	4-NITROANILINE	SW8270	250	17.071	1
MW533	MWS3	4-NIIROPHENOL	SW8270	250	11671	
MW533	MWS3	ACENAPHTHENE	SW8270	1101	1/5/1	1
					2000	-

Sumple ID	OI NOTING	MITTAL COLUMNS	Analytica Method	Votes Project Gualifier		
MW023	IMW02	1,1,1 IRIÇHLOROETHANE	SW8260	0,01	UGA	2
MW533	UMW53	ACETONE	SW8Z60	nini	nev	
MW533	MW53	ALUMINUM	0109WS	77.0(u)	V-511	2 4
MWS33	MWS3	ANTHRACENE	SW8270	(1:01	101	
MW533	-	ANIMONY	0109WS	116	100	
MW533	MWS3	ARSENIC	0.09%5	2)[]	11071	
MW533	MW53	BARIUM	SW6010	68.1	1157	110
MW533	MWS3	8ENZENE	SW8260	0.01	USAL	
MW533	MW53	BENZO(0) ANTHRACENE	SW8270	0,01	nevr	
MW533	MWS3	BENZO(o)PYRENE	SW8270	0,01	UGAL	
MW533	MW53	BENZO(D)FLUORANTHENE	Sw6270	101	ug/L	
MW533	MW53	BENZO(g,h,DPERMLENE	SW8270	100	UGAL	
MW533	MW53	BENZOKYFLUORANTHENE	SW8270	not	1101	
MW533	MW53	BENZYL BUTYL PHTHALATE	Sw8270	0.01	UGAL	
MW533	MW53	ВЕВУІСІОМ	Swedlo	η'e00	UG/L	000
MW533	MW53	DISC2-CHLOROETHOXY) METHANE	SW8270	7,01	Nevi	
MW533	MW53	DS(2-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	0,01	UG/L	
MW533	MW53	DIS(2-ETHYLHEXYL) PHIMALATE	SW8270	001	1/5/1	
MW533	MW53	BROMODICHLOROMETHANE	Sw8260	0.01	1/9/1	101
MW533	[MW53	BROMOFORM	SW8260	n'ol	ng/L	
MW533	MW53	BROMOMETHANE	SW8260	וֹסְוֹת	1/50	02
MW533	MW53	CADMIUM	5W6010	nl:0	Nevi	1.0
MW533	MW63	CALCIUM	24/6010	30700=	UG/I	6.5
MW533	MWS3	CAPBAZOLE	5w8270	U.01	UG/L	01
MW533	MWS3	CARBON DISULFIDE	SW8260	חפו	UG/L	01
MW533	MW53	CARBON TETRACHLORIDE	SW8260	0.01	uG/L	0
MW533	MW53	CHLOROBENZENE	Sw8260	0.01	UG/L	01
MW533	MW53	CHLOROETHANE	SW8260	טַסו	UGAL	01
MW533	MW53	CHLOROFORM	SW8260	1 0 U	ne/r	QL .
MW533	MW53	CHLOROMETHANE	SW82cO	າຄົບ	UGAL	01
AIW533	MW53	CHROMIUM, TOTAL	SW6010	ր/9/1	UG/L	0.39
MW533	MW53	CHRYSENE	5W8270	บู่ตเ	UG/L	01
MW533	MW53	ck-1,3-DICHLOROPROPENE	SW8260	ງດີເ	UGA	10
MWS33	MWS3	COBALT	0106WS	חור	VSn	0.33
MW533	MW53	COPPER	SW6010	0.67 U	UGA.	79.0
MW533	MWS3	DI-D-BUTYL PHIHALATE	SW8270	D ₀ 01	UG/L	10
MW533	MW53	DI-n-CCTM_PHTHALATE	SW8270	10 0	nc/r	10
MW533	MW53	DIBENZ(O,h)ANTHRACENE	SW8270	10,0	NS/L	0)
MW533	MWS3	OBENZOFURAN	SW8270	ח[סו	UG/L	01
MWS33	MW53	OBROMOCHLOROMETHANE	Sw8260	ט'סו	UG/L	01
MW533	MW53	DIBROMOFLUOROMETHANE	\$W8260	45	ŭe/r	
MW533	MW53	DIETHYL PHTHALATE	SW8270	U OI	UG/L	DI
MW533	MW53	DIMETHYL PHTHALATE	SW8270	0,01	UG/L	01
MW533	MW53	ETHYLBENZENE	SW8260	n.a.	US/I	<u> </u> -
MW533	MW53	FLUCRANTHENE	SW8270	0.01	UG/L	
MW533	MW53	FLUORENE	\$w8270	100	US/L	<u> </u>
E-144.00 19						

Sample ID	SICILIZATI EU	Andryte Parameter	Analytical Method	Volue Project Curdifier		Delegation
MW023	MWDZ		Sw8260	ng	ž	
MWS33	MWS3	HEXACHLOROBUTADIENE	SW8270	101	100	
MW533	MWS3	HEXACHLOROCYCLOPENTADIENE	SW8220		300	-
MW533	MWS3		SAMP 270	2 2	1/2/1	
MW533	NWS3	INDENOCI 2.3-c. opeværne	GWR370		100/1	-1:
MW533	MW53	NON	20070	-010	165	
MW533	MW53	ISOPHORONE	07.00070		W5/L)-
MW533	MW/53	LEAD	SW4010		UG/L	
MW533	MWS3	MAGNESIUM	0(04MS)	- 00291	1/27	
MW533	MW53	MANGANESE	OLOPANS	35.4	US/1	2.4
MW533	MWS3	MERCURY	SW2430		1000	518
MW533	MW53	METHYLENE CHLORIDE	50/8240	01.0	1/90	an in the second
MWS33	MWS3	N-MIROSODI-II-PROPYLAMINE	5W8270		100	
MW/533	MW53	N-NITROSOD/PHENYLAMINE	SW8270	101	110.0	
MW533	MWS3	NAPHIHALENE	SW8270	II OL	100	
MW533	MWS3	NICKEL	SW6010	1.6.1	FUI	160
MW533	MW53	NITROBENZENE	SW8270	D.O.	UGA.	10
MW533	MW53	Ninoberzene-d5 - SS	SW8270	78	I S	
AW533	MWS3	PENTACHLOROPHENOL	SW6270	50	1/50	
MW533	MWS3	PHENANTHOENE	SW8270	not	1/6/1	
MW533	MWS3	PHENOL	5W8270	UOI	UG/L	01
MW533	MW53	Phonol-d5 - SS	5w8270	11	Next.	
MW533	MWS3	POTASSIUM	SW6010	1760	US/I	715.6
MW533	MW53	PMRENE	5W8270	OBL	ne/r	01
MW533	MW53	SELENIUM	SW6010	d J	UG/L	3.5
MW533	MW53	SILVER	SW6010	0,39,0	ng/l	0.30
MW533	MWS3	SODIUM	0109WS	32300 J	UG/L	103.7
MW533	MW53	STYRENE	SW8260	001	ING/L	
MW533	MW53	Terphenyl-014 - 55	SW8270	67	UG/I	
MWS33	MW53	TETRACHLOROETHYLENE	SW8260	001	1/90	
MW533	MW53	THALLIUM	SW6010	3.6,3	1/9/I	2.3
MW533	MW53	TOLUENE	SW8260	10,0	NGA	2
MW533	MW53	TOLUENE-DB	SW6260	001	νen	
MWS33	MW53	frons 1,3-DICHLOROPROPENE	SW8260	1001	Nev.	01
MW533	MW53	TRICHLOROETHYLENE	SW8260	10 0	UGAL	10
MW533	MWS3	VANADIUM	0109MS	C.6.0	nev	0.33
MW533	MWS3	VINY CHLORIDE	SW8260	יסטו	1/9/1	01
MWS33	MW53	XYLENE (TOTAL)	5W8260	0,01	tiGAL	01
MWS33	MW53	SINC	SW6010	0.57[0.3	UG/L	0.57
MWS43	MW54	1,1,1-TRICHLOROETHANE	3W8260	0.01	UG/L	2
MW543	MW54	1,1,2,2-TETRACHLOROETHANE	SW8260	10 0	nevi	2
MW543	MW54	1,1,2,1PICHLOROETHANE	Sw8260	0.01	1/9/1	12
MW543	MW54	1, 1-DICHLOROETHANE	SW8260	0.01	nen	9
MW543	MW54	I, I-DICHLOROETHENE	SW8260	0.01	NG/L	9
MW543	MWS4	1,24-IRICHLOROBENZENE	SW827D	n Di	NG/L	10
MW543	MW54	1.2-CHCHLOROBENZENE	SW8270	n ol	17.0	
r					3	2

Semple ID	Statlon (D	Andlyte Farameter	Analytical Method	Value Project Qualifier	4P45	Detection Limit
MW023	MW02	1.1.1-IRICHLOROETHANE	15w3260	É	701	
MW543	MW54	1.2-DICHLOROETHENE (IOTAL)	SW8260	= 01	1/5/1	
MW543	MWSA		SW8260	200	100	
MW543	MWS4	11.3 DICHLOROBENZENE	SW8270			
MW543	MWS4	11.4-DICHLOROBENZENE	SW8220	101	1/20	
MW543	MWSa	嘭	SW8260	501	100	
MW543	MW54	ıх	SW8270	1001	1100	
MW543	MWS4	2.4.5-TRICHLOROPHENOL	SW8270	25.0	1197	25
MW543	MWSA	2.4.6-Tribromophenol - SS	SW8270	99	100	
MW543	MWS4	2.4.6-TRCHLOROPHENOL	SW827D	0.01	100	1
MW543	MW54	2.4-DICHLOROPHENOL	SW6270	101)	100	
MW543	MW54	2,4-DIMETHYLPHENOL	SW8270	11 01	100	
MW543	MW54	24-DINITROPHENOL	SW6270	25 111	16.0	1
WW543	MWS4	2,4-DINITROTOLUENE	SW8270	11.01	1001	
MW543	MW54	2,6-DINITROTOLUENE	Sw8270	lain	150	
MW543	MW54	2-BUTANONE	SW8260) OI	1.01	
MW543	MW54	2-CHLORONAPHIHALENE	SW8270	n.o.	NG.	
MW543	MW54	2-CHLOROPHENOL	SW8270	0.01	nen.	
MW543	MW54	2-Fluorobiphenyl - SS	SW8270	76	1/8/I	
MW543	MW54	2-Fluorophenol - SS	SW8270	67	UG/I	
MW5d3	MW54	2-HEXANONE	SW8260	O O	UG/I	
MW543	MWS4	2-METRYLNAPHTHALENE	SW8270	no!	UG/I	
MW543	Mw54	2-METHYLPHENOL	SW8270	U.OI	1/9/l	9
MW5d3	MW54	2-NITROANTINE	SW8270	25,0	UG/I	25
MW543	MW54	2-NITROPHENOL	SW8270	0.01	UG/L	02
MW543	MWSA	3.3-DICHLOROBENZIDINE	SW8270	20.0	NGA	8
MW543	MW54	3-NITROANIUNE	Sw8270	25,0	1/9n	25
WW543	MWS4	4,6-DINITRO-2-METHYLPHENOL	SW8270	25¦UJ	UGA	25
MW543	MWSd	4-BROMOPHENYL PHENYL ETHER	SW8270	njal	ne _/	02
MW543	MW54	4-CHLORO-3-METHYLPHENOL	\$W6270	U.01	UGAL	01
MW543	MW54		SW8270	n(0)	UGA	01
MW543	MWSa	4-CHLOROPHENM PHENM, ETHER	SW8270	0,01	UGA	0
MWSd3	MWS	4-METHYL-2-PENTANONE	5W8280	10 <mark>01</mark>	UGAL	01
WSd3	MW54	4-METHYLPHENOL (P-CRESOL)	5w8270	10,01	1/90	Di
MW543	MW54	4-NIROANIINE	SW8270	25'U	UG/I	38
MWS43	MWS4	4-NITROPHENOL	SW8270	2550	1/90	25
MW543	MW54	ACENAPHIHENE	SV8270	0,01	1/90	
MW543	MWS4	ACENAPHIHYLENE	SW8270	O'aı	UG/L	01
MW543	MW54	ACETONE	SW82c0	U[DI	UG/I	0
MW543	MWS4	ALUMINUM	SW6010	f 0861	l/E/I	9.6
MW543	MWS4	ANTHRACENE	SW8270	0,01	Ne/I	0
MW543	MW54	ANTIMONY	SW6010	4.60	UG/L	2
MW543	MW54	ARSENIC	SW6010	20	UG/L	
MW5d3	MW54	BARUM	SW6010	107	UGAL	011
MW543	MWS4	BENZENE	SWB260	10.01	UGAL	70
MW543	MW54	BENZO(O)ANTHRACENE	SW8270	U 01	NGA	101
EMWKA 1	MW54	RCNOCKANDENIS	(0,4,8030			

Sample ID		Author Posturings				
MW023	IMM02	ı	SW8260	5	100	OL THE PROPERTY OF THE PARTY OF
MW543	MW54	BENZORDFLUORANTHINE	SW8270	100	100	
MW543	MWS	BENZOYO, IL DOERNI ENE	OL CHANGE	200	100	
MWSd3	DAM'S.		O COURT	On	USAL	
N.50.5.4.2	L.M. SCEA	DENING DISTRICT	300000	Onu	UG/L	<u> </u>
100	The second secon	DCINCYL BUILT FYITHALAIE	5W8270	10.0	UG/II	01
WW. Oak	IMMS	- 1	5w6010	0,00,0	UGA	600
MW543	MW54	DACCOLOROETHOXY) METHANE	(SW8270	100	UG/L	
MW543	MW54	DISCO-CHLOROFINY) FINER (2-CHLOROFINY)	SW8270	חמו	UG/L	CI.
MW543	MWS4	OS(2-ETHYLHEXYL) PHTHALATE	SW8270	1101	101	100
MW543	MWS4	BROMODICHLOROMETHANE	SW8260	100		1
MW543	MWSd	BROMOFORM	CAVR260		1000	<u> </u>
MW543	MWS4	BROMOMETHANE	SW8240		חביים	2
MW543	MW54	CADMILM	SWOOD	1,300	1/201	2 3
MW543	MWSA	CALCHIM	SWAOIO	10000	1/2/1	
MW543	MW54	CAPBAZOLE	SWR220	101	100	×
MW543	MWSd	CARBON DISUIFICE	SWR2AO		1657	1
MW543	MWSA	CARBON TETTACHLORIDE	SWRZAD		100	
MW543	MWS4	CHLOROBENZENE	CWROAD	1001	7/201	
MW543	MWS	CHIOROETHANE	SW8260	200	11001	
MW543	MWSd	CHLOROFORM	SWR240	100	200	
MW543	MWS	CHLOROMETHAME	SW8260	201	700	1
MW543	MW54	CHROMIUM, TOTAL	200900	15.7=	liga Inga	200
MW543	MW54	CHRYSENE	SW8270	0.01	ng/i	UI.
MW543	MW54	CIS-1,3-DICHLOROPROPENE	5w8260	0.01	u6/l	
MW543	MW54	COBALT	SW6010	0.33 U	UG/L	0.33
MW543	MW54	COPPER	SW6010	3.2.0	IIGA	100
MW543	MW54	DI-n-BUTYL PHTHALATE	SW827D	חמו	Nev.	Q.
MW543	IMW54	DI-n-OCIVIPHTHALATE	SW827D	n'al	UGAL	101
MW543	MWS4	DIBENZ(ah)ANTHRACENE	SW8270	n'al	UG/L	<u>[</u>
MW543	MW54	DIBENZOFURAN	SW8270	n'at	WG/L	0
W543	MWSA	DIBROMOCHLOROMETHANE	SW8260	UOI	UG/L	2
MW543	MW54	DIBROMOFLUOROMETHANE	SW8260	63	UG/L	0
W543	MW54	DIETHYL PHTHALATE	SW8Z70	U.OI	UG/L	01
MW543	MW.E4	DIMETHYL PHTHALATE	5w8270	ກ່ວເ	NG/L	01
MW543	MWSd	ETHM BENZENE	SW8260	U.DI	UG/L	01
MWS43	MW54	FLUORANTHENE	SW8270	O'OI	UGA	12
MWS43	MW54	FLUORENE	SW8270	U[01	Nev	101
MW543	MW54	HEXACHLOROBENZENE	SW8270	n/at	UGA	0
MW543	MW54	HEXACHLOROBUTADIENE	SW8270	n a i	UGAL	
MW543	MW54	HEXACHLOROCYCLOPENIADIENE	\$W8270	חוסו	UGA	9
MW543	MW54	HEXACHLOROETHAME	Sw8270	n'aı	UGAL	01
	MWS4	INDENO(1,2,3-c.d)PYRENE	SWB270	non	UGAL	01
	MW54	MON	SW6010	= 0966	UGAL	
	MWSd	SOPHORONE	SW8270	0,01	UGAL	
	MWS4	LEAD	SW6010	2,3	NG/L	80
	MW54	MAGNESIUM	SW6010	7070 =	1/90	24
KANKSAT						

DDMT September 1997

3rd Quarter Groundwater Analytical Results

Sometime ID	OI HOUSE					
MWD23	(MWD2	11.1.1-IPICHLORDETHANE	SWB280	٤	٥	m/m
MW543	IMW54	MERCURY	SWZZZD		1/80	
MWSd7	ILAWS.	Metusicke Out Opine	0.000	0 0	1/00	000
100	771117		SWEZGO	0.01	บอน	10)
William Co.	DOM:	WINISCOOK PRINCIPLY CAMINE	SW8270	O.DI	UG/L	
MWDQS	PCW/W	N-MIIROSOCHHENYLAMINE	SW8270	O.DL	NG/L	
NW243	MWS	NAPHTHALENE	SW8270	0,01	Nev	
WW543	MW54	NICKEL	SW6010	UE.I	UGA	720
MW543	MW54	NIROBENZENE	SW8270	ומכ	neα	
MW543	MW54	Nihobenzene-d5 - SS	Sw8270	90	nen:	1
MW543	MWS4	PENTACHLOROPHENOL	SW8270	11/5	700	
MW543	MWS4	PHENANTHERE	SWR270	1101	300	
MW543	MANEA	DEFIC	Die Control		100/1	
NAME AT	RAVAGA	Obeside of	DANGERO		UG/L	10
2000	TO AND A	25 - C2-C2 - 25	D/ZRMS	73	ne/r	0
MW343	DCW/M	HOLASSIUM	SW601D	1620'J	กอน	715.6
MWSd3	MWS4	PYRENE	SW827D	[0 0]	ne/r	01
MW543	MwSd	SELENIUM	0109WS	3.5 U	ilG/L	56
MW543	MW54	SILVER	0109WS	1100.0	17017	
MW543	MW54	MINIOS	SW6010	1,4000	701	1 60
MW543	MW54	STATENE	SWR2AO	17.01	1000	19
MW543	MWSz	Teroherwich &	COMPOSI		200	
MW543	MANUSA	TEIDACH COORTUS ENE	070070	, ,	1000 F	
LAIN/SA3	LAVINGA.		OMBZOWC		UGAL	10
26.63	A A A A A A A A A A A A A A A A A A A	WINDLAND TO THE PARTY OF THE PA	Swacio	230	nG/L	2.3
A Share and	PANALE 4	TOTALINE TO THE TOTAL TO	SW8200	10:01	NG/I	01
25.5	MWO	ICAUENE-UB	SW8260	8	NG/I	O
MW543	MW5d	frant-1,3-DICHLOROPROPENE	SW8260	וטים	UG/L	Q
MWSd3	MW54	TRICHLOROETHWENE	SW8260	= 051	UG/I	
WW543	MW54	VANADIUM	SW6010	L(S,7	We/L	0.33
MW543	MWSd	VINM CHLORIDE	5w82c0	חַטַּו	UG/I	01
MW543	MW54	XYLENE (TOTAL)	SW8260	0,01	NG/L	
MW543	MW54	ZINC	SW6010	FO 11.8	UG/I	0.57
MW553	MW55	1,1,1-IRCHLOROETHANE	SW8260	n ol	118(1	
MW553	MWSS	1.1.2.2-TETRACHLOROETHANE	SW8260	n ol	8.5	01
MW553	MWSS	1). 1,2-TRICHLOROETHANE	SWB260	11/01	100	
MWSS3	MW55	1.1-DICHLOROETHANE	SW8280	101	801	
MWSS3	MWSS	I DOCH ORDEHENE	CAVEDAO		001	
MWS53	MW55	1.9.4-TPICHI ONORFINE	CONS		0.00	D
MW553	MWSS	1 3-DYCHI COCOPCINE	CATOO AND	200	06/1	
MW553	MWSE		Dispose	000	USAL	
LAWERT	A DAVES		20X0C	0.01	UG/L	
200	MINUS.	1,2-UICALONOE MENE (10 JAL)	SW8200	O OI	UG/I	2
NINE CONTRACTOR	Marin Co.	1. ZUICHIOROPROPRINE	SWazed	U.DI	UGAL	10
A STATE OF	CEMMI	L'ADK-HICKOBENZENE	5W827D	0,00	UG/L	ot .
CCWIM	COMM	1,4-DICHLOROBENZENE	SW8270	U.O.	UG/L	<u>0</u> L
MWSSS	MWSS	I-BROMO-4-FLUOROBENZENE (4-	SW8260	108	1/20	0
WW553	MW55	2.2-OXYBIS(1-CHLORO)PROPANE	SW8270	0.01	USA	101
MWS53	MWSS	24.5-TRCHLOROPHENOL	SW8270	25,0	UGAL	25
	MW55	24.6 Tilbromophenal - SS	SW8270	67	ugn	
MWSE3	MW55	2,4.6-TRICHLOROPHENOL	SWR270	1011	701	

Scruble ID	Station ID	Analyte Parameter	Analytical Mathod	Votue Project Gualifier		Defection Limit
MW023	INWOS	1.1.1-TRICHLOROFIHANE	SW8260		NG/L	10.
MW553	MW55	2.4-CYCHLOROPHENOL	Sw8270	0.01	UG/L	100
MW553	MWSS	2.4 DIMETHYLPHENOL	SW8270	0.01	100	Y = 1
MW553	MW56	2.4.DINITROPHENOL	SW8270	25/111	100	
MW553	MW55	2.4-DINIROTOLUENE	SW8270	0.01	1/2/1	
MW553	MW55	2.6 DINITROJOLUENE	SWR270			
MW553	MW55	2-BUTANONE	SW8260	1,01	1/20	
MW553	MWS5	2-CHLORONAPHTHALENE	SW8270	0.01	100	
MW553	MWSS	2-CHIOROPHENOL	SWR270	1501	1/05	1
MWS53	MW55	2-Fluorobiohena - SS	SWROZN	2 9	00/1	
MWSS3	MWSS	Z-Fluvoohenol - SS	SW8270	200	1/27	
MW553	MWS5	2-HEXANONE	Overson	300	1/201	75
MWS63	MW55	2-METHYL NAPHTHALFNF	SW8270	200	7/00/1	
MW553	NWS5	Z-METHYL PHENOL	SW8270	201	1/20	201
MW553	MW55	2-NITROANIUME	SW8270	251	1001	1
MW563	MW55	2-NITROPHENOI	SW8270	101	1001	3 2
MW553	MW55	3,3-DICHLOROBENZIDINE	SW8270	2000	VE11	2 8
MW553	MWSS	3-NITROAMUNE	SW8270	25/11	2011	1
MW553	MW55	4,6-DINITRO-2-METHYLPHENOL	SW8270	25.03	- Ingv	3 18
MW553	MWS5	4-BROMOPHENY, PHENY, ETHER	SW8270	100	1157	
MWSS3	MW55		Sw8270	0,01	UGA	1
MWS53	MW55	4-CHIOROANIINE	SW8270	100	UGA	
MW553	MW55	4-CHLOROPHENYL PHENYL ETHER	SW8270	10 01	UG/L	01
MW553	MWSS	4-METHYL-2-PENTANONE	SW8260	10 <u>0</u> 1	UGAL	101
MW553	MW55	4-METHYLPHENOL (P-CRESOL)	SW6270	пјог	UGA	g
MWSS3	MW55	4-MIROANILINE	SW6270	25 U	UG/L	25
MW563	MW56	4-NITROPHENOL	SWB270	25,0	UG/L	25
MW553	MW55	ACENAPHIMENE	SW8270	וסינו	บดาเ	-
MW553	MWSS	ACENAPHIHYLENE	SW8270	n'ot	ηGΛ	01
MW553	MWSS	ACEIONE	SW8260	0,01	UG/I	01
MW553	MW55	ALUMINUM	0109/45	L OZZZ	UGAL	90.0
MW553	MW55	ANTHRACENE	SW8270	10 01	1/Sn	
MW553	Mw55	ANTIMONY	5W5010	φń	1/9/1	2
MW553	MW56	ARSENIC	0109/45	20	UG/L	2
MWSS3	MWSS	BARIUM	5w/6010	-2.00	ı/9n	0.11
MW553	MW55	BENZENE	SW8260	ַסְיָסוֹ	1/90	
MW553	MWSS	BENZO(D)ANTHRACENE	SW8270	חַיָּטו	IVG/I	
MW553	MW55	BENZO(0)PYRENE	SW8270	חָטוֹ	1/9n	01
MWS53	MWS5	BENZO(b)FLUORANIHENE	SW8270	חַסָּנ	ne/r	9
MW553	MW55	BENZO(g.h.ŋPERYLENE	SW8270	njot	ne/r	2
MW553	1AW55	BENZOW)FLUORANTHENE	SW8270	חַסוּ	UG/L	101
MW553	MW55	BENZYL BUTYL PHIHALATE	SW8270	O OI	1/9/1	101
MW553	MWSS	ВЕКУСИЦИМ	SW6010	0.09,U	UG/L	800
MWSS3	MWSS	Bicarbonate	E310.1	42 =	MG/L	E
MW553	MW55		SW8270	חסו	UG/I	12
	MWS5	DECO-CHLOROETHYL) ETHER (2-CHLOROETHYL	SW8270	101	UGAL	9
LAWS 5.2	MWSS	INKOLETHYI HEXM YOHTHA! ATE	5W8220	Figi	, (,	

		Andlyte Polometer	Analytical Method	Value Project Caudifier		Detection Limit
MW023	[WWD2	11.1-TRICHLOROETHANE	5W8260	10.0	ING/L	1-
MWS63	MW55	BROMODICHLOROMETHANE	SW8260	701	UGA	
MW563	IMW35	BROMOFORM	5048260	101	100	
MWSS	MW.55	BOOMOWETHANE	CACRAGE		1	7.
1410/563	A MAYES		0.00		1/20	()
2000	1			D.BQ.0	Uks/L	100
20000	MW30		SWOOT	12600;=	UGA	5.9
200	ECWM.	CAMBACOLE	SW8270	n on	UG/L	10
MW553	MWS5	CARBON DISULFIDE	SW8260	0,01	NSA	01
MW553	MW55	CARBON TETRACHLORIDE	SW8260	001	US/L	12
MW553	MWS5	Chloride	E325.1	21 =	MGAL	-
MWS53	MWS5	CHLOROBENZENE	SW8260	10	IGA	01
MWSS3	MWS5	CHLOROETHANE	SW8260	n.gr	187	
MW553	MWS5	CHLOROFORM	Sw8260	101	1/8/1	
MW553	MWSS	CHLOROMETHANE	SW8260	=======================================	100	
MW553	MW55	CHROMIUM, TOTAL	SWOOLD	8.2	127	030
MW553	MW55	CHRYSENE	SW8270		(127)	
MW553	MWSS	Cts-1,3-DICHLOROPROPENE	SW8260	60	1/2/	
MWSS3	MWS5	COBALI	SWEDIO	3.5.1	700	100
MW553	MWSS	03d8OO)	OLOVANO	10.7	100	27.0
MANAGES	MANASK	DIA BILINI DHIMAI ATT	65,49220	= 1. CT	1/50	
MWS63	AMM45		OLYGAN		U6/1.	
A 44.45.63	174775	DISTRICT LYSTER OF CORP.	DVDZ/U	0.01	106/1	21
NIVE CO.	MW30	DIBETAZIO, IDANI IMPACENE	3w62/U	0.01	UG/L	
COMM	COMIN	Digital Control	SW6270	n oi	UG/L	
SCWW	MW55	DBIROMOCHLOROMETHANE	SW8260	10 U	UG/L	10
MWSSS	MW55	DIBROMOFLUOROMETHANE	Sw8260	65	NG/L	
MW553	MW55	DIETHYL PHIHALATE	SW8270	10 U	iug/r	10
MW553	MW55	CAMETHYL PHITHALATE	SW8270	10,01	UGAL	ום
MW553	MW55	ETHYL BENZENE	5w82o0	D/01	UG/L	10
MWSS3	MW65	FLUORANIHENE	SW8270	10.0	ne/r	0(
MWSS3	MWS5	FLUORENE	5W8270	10,01	Nevi	, D
MW553	MWSS	Fluolide, Free	E340.2	טוים	MG/L	0.1
MW553	MWSS	Hordness As Coco3	E130.2	70°=	MG/L	3
MW553	MWS5	HEXACHLOROBENZENE	5W8270	00'O	UGAL	
MW553	MW55	HEXACHLOROBUTADIENE	5w8270	0.01	UG/L	0
MW553	MWSS	HEXACHLOROCYCLOPENIADENE	SW8270	חפו	IUG/L	01
MW553	MWS5	HEXACHLOROETHANE	SW8270	10,01	ng/r	0.
MW553	MW55	INDENO(1,2,3-c,d)PYRENE	SW8270	10,01	UGA	01
MW553	MW55	IRON	SW6010	4240 =	UGAL	1,1
MWSS3	MW55	SOPHOPONE	SW8270	חַסַּוּ	usA	01
MW553	MW55	LEAD	01D9ANS	a.5. a	UGA	66.0
MW553	MW55	MAGNESIUM	0109WS	5370 =	UGAL	2.4
MW553	MW55	MANGANESE	SW6010	-611	UG/L	90.0
[MW553	MWSS	MERCURY	SW747D	0.00.0	UGA	0.08
MWS53	MW55	METHYLENE CHLORIDE	SW8260	10,01	nev	
MW553	MW55	N-NITROSODI-n-PROPYLAMINE	SW6270	, o	UGAL	0
MW553	MWSS	N-NIROSODIPHENYLAMINE	SW8270	חָםוּ	uG/L	0
MAINEES	NAWASS.	NAMES	CECOTE	1 V.		

Sample ID	Skotkon ID	Analyte Parameter	Analytical Method	Value Project Curdiffer		Detection Limit
MW023	MWDZ	1.1.1.IRICHLOROETHANE	\$w8260	10.0	inea	=
MW553	MW56	NICKEL	SW6010	55.1	UGA	0.27
MW553	IMW55	Nitrote-Nitrogen	E353.2	5.44 =	WOW	160
MW553	MWSS	NITROBENZENE	5w8270	11,01	100	315
MW553	MW56	Nirobanzene-d5 - 55	SW8270	52	10.0	
MW553	MW55	PENIACHLOROPHENOL	SW8270	50	100/1	7 4
MW553	MWSS	PHENANTHRENE	Sv48270	0.01	IIG/I	1
MW553	MWS5	PHENOL	SW8270	n ol	10071	1
MW553	MWSS	Phenol-d5 - SS	SW8270	25	UGAL	
MWS53	MWSS	POTASSIUM	SW6010	3460=	UGA	7156
MW553	MWSS	PASENE	Sw8270	0.01	157	
MWSS3	MWSS	SELENIUM	SW6010	3.50	UG/I	1 1 1 1
MW553	MW55	SILVER	SW6010	0.39	11671	000
MW553	MWS5	Minidos	SW6010	160001	UGA	103.7
MWSS3	MW55	STYRENE	SWB240	0,01	UG/L	CI
MW553	MW55	Suffare	E375.4	20.8	MGA	~
MW553	MW55	Terphenyt-d14 - 55	SWB270	95	UGAL	
MWSS3	MW55	TETRACHLOROETHYLENE	SW8260	N OI	106/1	
MW553	MWS5	IHALLIUM	0109WS	2.3 U	UG/L	2.3
MW553	MW55	TOLUENE	SW8260	n'oı	UG/L	
MWS53	MW55	TOLLIENE-DB	SW8260	102	UG/L	
MW553	MW56	Total Dissolved Solich	[E160.1	= 991	MG/L	01
MW553	MW55	Irans-1,3-DICHLOROPROPENE	SW8260	n'oi	UG/L	DI.
MW553	MWSS	TRICHLOROETHYLENE	5w8260	n'oı	UG/I	ŭ
MW553	MW55	VANADIUM	5W6010	6.2] J	ne ₇ r	0.33
MW553	MW55	VINYL CHLORIDE	SW8260	UO!OI	UG/L	01
MW553	MW55	XYLENE (TOTAL)	Sw8260	njoi.	UG/L	
MWSS3	MW55	SINC	SWADIO	LU 0.51	UG/L	0.57
795797	P102007	11.1.1-TRICHLOROETHANE	SW8260	1200ju	UG/L	1200
P192907	P192997	1.1.2.2-16TRACHLOROETHANE	Sw8260	1200 <u>U</u>	1/9/1	1200
/M2hld	p192997	1.1.2-TINCHLOROETHANE	SW8260	1200;n	UG/L	1200
P192497	P192007	I. I-DICHLOROETHANE	SW8260	1200,0	UGA	1200
P192007	P192997	I. I. DICHLOROETHENE	Sw8260	0.0021	NG/L	1200
762791	PIG2XX7	1.2.4-TRICHLOROBENZENE	SW827D	n'oı	UG/t	01
bigget a	PI92007	1.2-DICHLOROBENZENE	SW8270	U[01	UG/L	01
P192497	PI92007		SW6260	1200'U	UG/L	1200
P192997	PT02007	1,2-CHCHLOROETHENE (TOTAL)	SW8260	120021	neπ	1200
7992914	PIQ2097	1,2-DICHLOROPROPANE	5W8260	1200,0	UG/I	300
P192997	PI92007	1.3-DICHLOROBENZENE	SW8270	וימו	UG/I	01
PI92997	P192997	1,4-DICHLOROBENZENE	SW8270	ngı	neγ	0
P102007	P102907	1-BROMO-4-FLUOROBENZENE (4-	5W8280	107,	UG/L	10
PT92997	p102007	Z.ZOXYBIS(1-CHLORO)PROPANE	Sw8270	njai	UG/L	2
PT02997	P192997	24.5.TRICHLOROPHENOL	Sw8270	25 U	UGA	25
2662014	P192997	2.4.6-Tilbromophenol - SS	SW8270	98	NG/L	TO
6102007		2.4.6-TRICHLOROPHENOL	SW8270	n'ol	UGAL	12
192007		2,4-DICHLOROPHENOL	SW8270	D,OI	Nev I	10
C C C C C C C C C C C C C C C C C C C			0000000			****

CI didus			COLUMN BOOK BANK			
MW023	1MWD2	11.1.1 IPICHLOROETHANE	SW8260	12		
P192007	P102007	2 A-DIMITIO PHENOI	SWEDTO	1926		
DITTO CONT	200000		SWOZ/U	0.62	US/L	25
/AA741	F17,474/	C4-Darming Clubene	5W6270	0.01	UG/L	01
P (220)	155577	2,6-CINITIROTOLUENE	SW8270	10,01	ηeν	01
PT02007	P192007	2-BUTANONE	SW8260	1200,0	1/9n	2002
PI92997	ŀ		SW8270	njot	UGAL	10
P192997	(P192997	2-CHLOROPHENOL	SW8270	10,01	UGA	10
P192097	P102007	2-Fluorablphenyl - SS	SW8270	61	UGAL	 -
200Z01d	P192997	2-Fluorophenol - SS	SW8270	5	11671	
P192997	PT92997	2-HEXANONE	SW8260	1200	HGA	1300
P192907	P192997	2-METHYLNAPHTHALENE	SW8270	701	1100	9
P192997	p102007	2-METHYLPHENOL	SW8270	n ou	1107	
p192997	PT92997	2-MTROANIUNE	SW8270	25.11	167	35
PT02007	P192997	2-N/TROPHENOL	SW8270	not	100	01
266ZAId	P192997	3.3-DICHLOROBENZIDINE	SW8270	20,0	UC/I	
105201	PT92997	3-NITROANIJNE	SW8270	2511	101	1
2 6 6261d	/66Z61d	4,6-DINITRO-2-METHYLPHENOL	SW8270	25.0	UG/I	
266Z61d	100Z61d	4-BROMOPHENM, PHENM, ETHER	SW8270	0,01	IV-S/I	=
P192097	P192997	4-CHLORO-3-METHYLPHENOL	SW8270	חֶטוּ	UG/I	
P192007	266Z61d	4-CHIOROANIINE	SW8270	0.01	Ney!	
P192997	P192997	4-CHLOROPHENYL PHENYL ETHER	SW8270	<u>0</u> 01	NG/L	0
P192997	P192997	4-METHYL-2-PENTANONE	SW8260	1200 [UC/I	1302
P102007	P192097	4-METHYLPHENOL (p.CRESOL)	SW8270	5.7	lug/l] <u>0</u>
P192997	P192997	4-NITROANILINE	5w8270	25 U	UG/L	25
P102297	PT92997	4-NITROPHENOL	SW8270	25 13	UG/L	25
PT02007	P192007	ACENAPHTHENE	SW8270	າວາ	1/90	101
P192997	PI92007	ACENAPHTHMENE	[5W8270	וסח	UG/L	101
PT02007	PT92997	ACETONE	SW8260	18000	UGAL	1200
PT02007	P192997	ALUMINUM	Swedio	2000]=	UG/L	6.9
PT02007	P192097	ANTHRACENE	SWBZ7D	10 U	UG/L	01
PT92997	PI92007	ANIMONY	SW6010	20	uen	2
p192007	700 <u>2</u> 01	ARSENIC	SW6010	5.5	UGAL	2.1
PT92007	P10-2007	ваяци	0109/\s	84.3	NGA	0.11
PT92097	P102007	BENZENE	Sw8260	1200/U	UGA	1200
PIQ2007	PT92007	BENZO(g)ANTHRACENE	Sw8270	0,01	UGA	101
P192007	P192007	BENZO(o)PYTÆNE	SW8270	0,01	NG/L	01
P102007	P102007	BENZO(b)FLUORANTHENE	SW8270	U,01	UGA	9
P192997	PT02007	BENZO(9,h.)PERMENE	SW8270	0,01	UGA	01
D192997	PT02097	BENZO(k)FLUORANTHENE	SW8270	0.01	ne/r	12
P192997	P192997	BENZYL BUTYL PHTHALATE	SW8270	U.D.	UG/L	101
P192997	PI92007	BERYLUUM	5W6010	0,00,0	UGAL	80
P192997	PT02007	bis(2-CHLOROETHOXY) METHANE	SW8270) pt	UG/L	
PI02007	PT92997	DECECHLOROETHM, ETHER (2-CHLOROETHM	SW8270	0,01	UG/L	1
PI92097	P102007		SW8270) Bt	UG/L	2
P192997	P192997	BROMODICHLOROMETHANE	SW8260	1200 U	UG/L	1202
P192997	P192907	BROWOFORM	SW8260	1200 U	NG/I	182

Sample ID	glation ID	Analyte Parameter	Analytical Mathod	Vatue Project Qualities	fler Units	Detection that
MW023	: MW02	1,1,1-TRICHLOROETHANE	SW826D	u ot	Inc./i	וסו
P102007	Pit/2007	CADMIUM	0109/45	1.5.1	UGAL	1.0
P192997	P192997	CALCIUM	Sw6010	28900 =	UG/L	5.0
P192997	P102007	CARBAZOIE	SW8270	0.01	UG/L	9
P102007		CARBON DISULADE	Sw8260	П 20021	UGA	182
į	P102007	CAPBON TETRACHLORIDE	Sw8260	1200 U	UG/L	182
P192997	P192007	CHLOROBENZENE	SWB260	1300/1	UG/L	
P192997	P192997	CHLOROETHANE	SW8260	1200 U	UGA	1202
P102007	165561d	CHLOROFORM	Sw8260	12001	UGA	1200
P102007	P102007	CHLOROMETHANE	Sw8260	1200 0	UG/L	1200
PT02997	1002014	CHROMIUM, TOTAL	Sw6010	8.2,U	UGAL	0.39
P192997	P192997	CHRYSENE	SW8270	U 01	nen	0
P192997	P192907	CIS-1.3-DICHLOROPROPENE	Sw8260	1200 1	UG/L	1200
P192997	P192007	COBALI	SW6010	5.8.3	UGAL	0.33
P192997	P192997	СОРРЕР	SW6010	5.6.3	UG/L	0.67
P192097	P192997	OH-P-BUTYL PHTHALATE	SW8270	UOI	UG/L	01
166Z61d	PI92997	DI-NOCIVIPHINALATE	SW8270	n o n	1/50	
PT02007	P192997	DIBENZ(c.h)ANTHRACENE	SW8270	7,01	UGAL	1
PT02007	P192997	DIBENZOFURAN	SW8270	0.01	UG/L	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
PT92997	P192997	DIBROMOCHLOROMETHANE	SWB260	1200 (1	UGAL	1200
P102007	PT02997	DIBROMOFLUOROMETHANE	SWB2cO	EO1	UG/L	
2007	P102997	DIETHYL PHTHALATE	SW8270	0,01	UG/L	×
PT92997	PT92997	DIMETHY; PHINALATE	SW8270	10,01	UG/L	H
P192997	P192097	ETHYLBENZENE	SW8260	1200,0	UG/I	1200
p192097	P102007	FLUORANITENE	SW8270	0,01	UG/L)(
PT02007	P102007	FLUORENE	SW8270	0.0I	Ne/I)[
P192007	P102007	HEXACHLOROBENZENE	5w8270	0.01	ue.r	X
P192997	P102997	HEXACHLOROBUTADIENE	5w8270	10:01	1/9/1)
PI92897	PI02007	HEXACHLOROCYCLOPENIADIENE	Sw8270	0,01	UG/L)
PT92997	PT02007	HEXACHLOROETHANE	SW8270	n oi	1/5/1	1
P192997	PT92997	INDENO(1,2,3-c,d)PMRENE	SW8270	ום'ח	UG/L	~
P102007	P10207	IBON	5W6010	=[0690]=	1/90	`\
P192997	PT02007	ISOPHORONE	5W8270	חְיֵםוּ	UG/L	
P192097	P19297	LEAD	SW6010	7.8]2	1/90	0,0
P102007	PT02007	MAGNESIUM	3W8010	= 0989	UG/L	2.
PT02997	PT02007	MANGANESE	SW6010	290,≖	:UG/L	80.0
PI92997	P192997	MERCURY	SW7470	0,80.0	UG/I	0.08
42007	P192007	METHYLENE CHLORIDE	SW8260	290 J	7/ 5 01,	1200
PI92997	P192997	N-NITROSODI-7-PROPYLAMINE	SW8270	Ujū!	UG/L	=
P192997	6192977	N-MIROSODIPHENYLAMINE	SW8270	n;01	Ney!)
P192997	P102007	INAPHTHALENE	Sw8270	0.01	VSn.	
P192997	PT02997	NICKEL	01D9MS	7.8,0	ue/r	0.27
P192997	P192997	NIROBENZENE	SW8270	U,a1	UG/L	<u> </u>
P192997	P192997	Nitrobenzano-d5 - SS	SW8270	73	UG/L	
P192997	PT92997	PENIACHLOROPHENOL	SW8270	3)	ηGΛ	
P102097	PT92007	PHENANIHOENE	SW8270	10,01	UGAL	
5000010		CNAME	0,000			

DOMI Separaber 1997 3rd Quarter Groundwater Analytical Results

MW023 P192997	Station ID	Analyte Parameter	Andytical Method	Vatue Proje	Project Qualifier	- - = 5	Delection Limit
P192997	IMW02	11.1.1-TRICHLOROETHANE	SW8260	U OI	1	ne/r	01
	pre2997	Phenol-d5 - SS	SW6270	58)	JG/L	
P102997	P102007	POTASSIUM	SW6010	3340)1	_	1/9n	715.6
9192997	P192997	PYRENE	SWBZZD	nol	_	UG/L	01
662614	P192097	SELENIOM	SW6010	3.5,0]	1/9r	3.5
P192997	PT92947	SILVER	GLD9MS	0,36,0	1	1/Sr	0.39
5192997	1002010	MNICOS	SW6010	76000 =		UGAL	103.7
61 020 07	P192997	STYRENE	SW8260	1,000,U	}	06/L	1200
PI92997	266Z61d	Terphenyl-d14 · S3	SW8270	32	1	7/S/I	0
P192997	[P19297]	TETRACHLOROETHYLENE	SW8260	n,002.1	1	nevr	1200
P192997	P192097	THALLIUM	\$w6010	2.3[U	1	Je/L	2.3
P102007	P192997	TOLUENE	SW8260	n'00Z1	_	US/L	0021
PT02997	PT92997	TOLUENE-DB	SW8260	-S2	1	ИСЛ	0
16261d	bi92007	trans-1,3-DICHLOROPROPENE	5w82c0	0.0021	1	UGA	1200
PI92007	p102013	TRICHLOROETHYLENE	SW8260	0,0021		UGAL	1200
PT02007	pro2017	VANADIUM	0109/AS	L'0.7	1	NGΛ	0.33
265261d	265Z61d	VINYL CHLORIDE	SW8260	0,0021)	USA	1200
PI92997	255261d	XYLENE (TOTAL)	SW8260	1200,0)	UGA	1200
P192997	P192007	ZINC	SW6010	58.5'≥	-	UGA.	0.57

Appendix C Purged Logs

Installation DDWT	,	Well Number •	MW-2	266	<i>د</i> .
Site Project 33 Groundwith		Sample ID Nur	MWZ#3		
Project Number 1/3634. 23. 42.		Purge Start	date 09/26/97	tims 1046	
Purged by Grand		_ Purge End _	m φ9/26/97	1465	
. Well Head Reading		<u>ppin</u>	. 🔏		•.
Depth Measurement Reference Point 2" PVI	Cinner cosin	%	Well Casing IO: 2	i" - 6" Other -	
Depth to Top and Bottom of Screen Original Depth to Water (DTW)	.24	final Depth to	Water (DTW)		
Measured Well TD 35	F - 0.16 4 - 0.65 6 - 1.47 galsuft ==	gals/casi	ng vof X 5 casing vol	<u>3.3</u>	707 249 - SAL
Purge Method Submersible Dedicated Bladder Pump Bladder Pump Pump	SS Bailer X Tel PVC	Centritugal Pump	Penstalife Hand Pump Pump	Gas Lifty — Displacement Pump	
	suble Tation	Bailer	<u> </u>		
Purging Equipment (Maxe. Model, Etc.) Dispos					
Purging Equipment (Maxe, Modal, Etc.) Dispose Purging Equipment Decontaminated? Y / (R) Averaga Purga Rate O. 25		Purga Water Container	ized? 💮 / N		

Птэ	Volumes Purged (gallons)	Depth to Waler (rest)	Oppin of Temp 10 Pump Intake (feet)	,. pH (5.4.)	Conductivity	Turbidity (NTa)	00 mg/L	Salinlly %	Comments
1046	6.25		18.5	6.41	6.419	57	14.55	16.61	Dry ,
405	1.25		17.9	6.14.	\$ -386	4¢	9.89	0.00	Day Sauple.
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Au Depins in Feet Below Reference Point on Wellhead - Generally Top of Casing (TOC)

CHA	n Me	mohi	<u>5 Due</u>	<u>p+</u> _		_ · Well N	lumber —	<u>-M</u>	W03	
•		DDN	iT	•		Sampl				23
Sita/Proje		/363	<u>زد . ه</u>	02.0		5.3	Start du	07	27/97	No. 1025
Project N	muper —	Mari	n /s	. < 4	ant			-7 -	7/97	ine 3)/00
Purged b	•	77674	<u> </u>	· _ >*	10.72	_ Purge	•	-4/-		ježio
, Wall Head I			TOP		e1_(CASTVI	•	Wall Casing	un / 2	21 .61 Omer =
			.67		<u>ــــــــ</u>	N 1001	_			-
	p and Battom			. ile			i Il Depin to Wi	er in Two		•
	oth to Water (- 1						-	
	Wall TO	77.7.		•	-			1	i Se North Lond	101 101
Congression of the Congression o	nel DTW ol Thick	15-16	—: T # ** # #	- 0.16 - 0.65 - 1.47 - 04	int = .	2.43	. data/castno	ئے۔ کا اہ،	casing voi	7 4 6 200
- W(r C	71 (4IIUA. 									<u> </u>
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Submersible						<u> </u>	1941	Austra		Displacament
		edicated T lar Pump _	Pump_	Datter	X FVC	Cantrill Pu	iwb =	Pymp	. Pump	Pump —
	_ Bladd	lar Pump _	_						And the second	
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Purping Equ	Bladd Isment (Make Isment Decor	iar Pump _ I. Model, Etc.	_	<u>15205</u>		Tetlon			N2502	Pump —
Purping Equ Purping Equ	Bladd Igment (Make Igment Decor	iar Pump _ I. Model, Etc.)	<u>15205</u>		Tetlon	Bailer		And the second	Pump —
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Purping Equipology Purping Equipology Average Purping Weather — Time 1033	Volumes Purged (gallons)	Depth to swater (feet)	Depth of Pump Intaka (1991)	15005 DA Tomo °C 18.5	able CH, 5.91 L.18	Purge Water Conductivity 0-270 0-295	Bailer Containarized Turbidity (NTS) >999 >999	00	Negative Sellative D-04	Comments Cotto Cot
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Original C)spth to Water (OTW)		69:54	<u></u>	Fin	at Depih ti	Water (DTW)	·	
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-	iginal DTW	59:54	_	هدور ت	•			ල්	.	. 70740
= Wtr	Cot Thick.	2.26	_ x	4" - 0.55 5" - 1,47 G4	liyit =	1.96	_ gats/cas	ing vol : X 3	casing vol	= . <u>5.9</u> PURGE
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	urge Rate	A 200	gpm_					·· O		
Veather_	dlan		GOF, SU	vuny		<u>.</u>		· · ·	<u>*</u>	
Time	Volumes Purged (gallons)	Depth to Water (feet)	: Depth of Pump Intak (lest)	- Temp *C	pH (1.8.)	Conductivity	Turbidit (MTa)	y 00	Salinity .	Comments
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Site/Proje	or —— -		· .	<u>/c </u>	2	M	ibie in uni	9/2	7/02	/ C.2 n
Project Nu	ember —).Na	ced /		CANSO	Pur	çe Suri	data T	1/71	1520
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. Wati Haad R							<u>ю</u>		11. 11. 11. 11. 12.	10 de 1
		mace Point	Top 01	F W	ell Ca	lina	_•.	Well Casing	10/2)	6' Other
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Depth to Top	and Bottom	of Screen	69-	74/	<u> </u>			Marine (DRA)	A Profession	75
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Pump Purging Equi Purging Equi Average Purg Weather Time	Ipment (Make Ipment Deconge Rate Volumes Purges 1921lons)	Model, Etc.)	Boxen 4 Depth of 1 Tump intake	19A-	83°	Purga Wa	ier Container by Turbidin (NTs)	00 12.4 12.12	MAN Sellally	<i>I</i> .
Pump Purging Equi Purging Equi Average Purg Weather Time	Ipment (Make Ipment Deconge Rate Volumes Purges 1921lons)	Model, Etc.) itaminated? Oppin to Water (leet)	Depth of the of the officers o	19A-189	83° 6.39 6.35	Purga Wa	ier Container by Turbidin (NTs)	00 12.4 12.12	Sellalty	<i>I</i> .
Pump Purging Equi Purging Equi Average Purg Weather Time	Ipment (Make Ipment Deconge Rate Volumes Purges 1921lons)	Model, Etc.) itaminated? Oppin to Water (leet)	Depth of the control	19A- 18A-	83° 6.34 6.35 6.35	Canductivi . 361	ier Container by Turbidin (NTs) 416	1zed? : (\$\frac{1}{2}\);	Sellalty O	<i>I</i> .
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歌 (C:37] # MONITORING WIFE PURGING FOG

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CANTAINA MONNORINGENELL PURGING LOCA

All Deaths in Feet Below Relatence Point on Wellhead - Generally Top of Casing (TOC)

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r Purging Equ	ulpment Deco	ie, Model, Etc ntaminated? 2. D	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Srum	Atos .	Virge Water	Container	2007 🕜 / 1	Water 1		
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#### 231 266 DDMT installation Well Number Project Number Trebble Purge End Purged by pam Well Head Reading Well Casing ID: (2.7.24) C Depth to Top and Bortom of Screen 3.46 Rnal Depth to Water (DTW), Original Depth to Water (DTW) Measured Well TD Original DTW TOTAL PURGE er Wir Col Thick. . GALLONS 8" - 1,47 galarit ... Purge Method Quna/ Penaralilo Hand - Suomersible Dedicated Gas Lity Centrifugal Pump Bladder Pump __ Displacement Pump ____ Pump ___ Pumo Pump AND THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T Purging Equipment (Make, Model, Etc.) Purgs Water Containerized? 6 / N Y-+-NA * Purging Equipment Decontaminated? Average Purga Rate . aam vaim wenth of Temp *C Pump intake (leet) Time Valumes Ougth to Water (feet) Consuctivity Turbidity (NTs) DO Sellalty Comments Purged (gallens) Ν4 NA 19:3 1052 : 0.219 *ንባዓ ዓ* 000 NA 100 9.2 1999 0.00 NA ંચ⊙ 7999 0.00 ; 4

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All Deaths in Feet Below Reference Point on Wellhead - Cenerally Top of Gasing (TOC)

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Purging Equ Average Pur Weather ——	Volumes Purged (gallons)	Depth to Water (red)	Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seemann Seeman	NA  Temp C  19.0  d Dy	PH (EA)	Conductivity	Containerized  Turbidity (NTa)	n (P)	Salinity	•	
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# **C:3/14/01: MONITORING WEEL PURGING LOG

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Average Purge Rate — Weather Substitute Volumes Purged (patient)  1140 2.8  1144 5.6	Depth to i Waller (leat)	Dapih of Te Pump Intake (leet)	19.0 6.14 18.6 6.23	0-348 0-354	Turbidity (NTa)  >999 >999	D0	Ballnity  O-01	Comments Sith Cucher Conter	
Average Purge Rate — Weather Substitute Volumes Purged (patient)  1140 2.8  1144 5.6	Depth to i Waller (leat)	Dapih of Te Pump Intake (leet)	19.0 6.19 18.6 6.23	0-348 0-354 0-354	Turbidity (NTa)  >999 >999	D0	Ballnity  O-01	Comments Sith Cucher Conter	
Average Purge Rate — Weather Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Subs	Depth to i Waller (leat)	Dapih of Te Pump Intake (leet)	19.0 6.19 18.6 6.23	0-348 0-354 0-354	Turbidity (NTa)  >999 >999	D0	Ballnity  O-01	Comments Sith Cucher Conter	
Average Purge Rate — Weather Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Substitute Subs	Depth to i Waller (leat)	Dapih of Te Pump Intake (leet)	19.0 6.19 18.6 6.23	0-348 0-354 0-354	Turbidity (NTa)  >999 >999	D0	Ballnity  O-01	Comments Sith Cucher Conter	
Average Purge Rate — Weather Substitute Volumes Purged (patient)  1140 2.8  1144 5.6	Depth to i Waller (leat)	Dapih of Te Pump Intake (leet)	19.0 6.19 18.6 6.23	0-348 0-354 0-354	Turbidity (NTa)  >999 >999	D0	Ballnity  O-01	Comments Sith Cucher Conter	
Time Volumes Perged (patterns)  1140 2.8  1144 5.6	Depth to i Waller (leat)	Dapih of Te Pump Intake (leet)	19.0 6.14 18.6 6.23	0-348 0-354 0-354	Turbidity (NTa)  >999 >999	D0	Ballnity  O-01	Comments Sith Cucher Conter	

F#*5 7

## C 77 HITE MONITORING WEEL PURGING FOR

Installation Memphis Dopot	Well Number
Sita/Project PT2M T	Sample ID Number MW300
Sita/Project	9/21/02 /400
Project Number 113430 .23. 62	day/64 1475
Purged by Dan Marion Store Short	Purge End dits 7/20/71 fire 17
· Well Head Reading	ppm
Depth Measurement Reference Point ToP of WELL CASE	Well Casing IO 2 J 5 Cines
Depth to Top and Bottom of Screen 50 - 60.	# D93
Original Depth to Water (DTW) 42.42	Final Depth to Water (DTW), 44
Measured Well TD 60	1
- Original OTW 42.62 2-0.15	TOTAL PURGE
= Witr Got Thick X 6'-1,47 gats/ft ==	gals/casing vol X is casing vol = .* SALLGNS
Purga Method SS	
Submersite Dedicated Bladder Bailer Tel	Cantrifugal Peristalife Hand Gas Lift Pump Pump Disclacement
~ N 2017	Dia Sub Pump
Larding Edolbusts frances (waster and	
	rge Water Containerized? (Y) / N
Weather Cloudy Light Pringille	75 -
Time Volumes Depth to : Depth of Temp °C pH Con Purged Water Pump Intake (s.a.) ( (gations) (feet) (leet)	ductivity Turbidity DO Salinity Comments (NTs)
1400   55 18.5 6.26	398 546 0.37 0 Posping
1404 183 627	\$15 979 10.20 0   Pumping
	402 S24 10.13 O Pringing
1970 1 1 61.4 620	. 396 23210.20 6 Cranfrey
1415 18.5 6.27	.370 -10 10.12 6 Pumping
1425 18.5 6.27	365 -10 1042 0 Purping
	· · · · · · · · · · · · · · · · · · ·
1 1	<u> </u>

Installatio	<u>. Dī</u>	MT	·		<del></del> :	g g Well Nur	nber	<u>.mw</u>	-3I	ge/R	4/20	
		rtech 6	. w . s	Sampli	54st <u>ng 9</u> 4.	- ∑Sample t	D Numb		1031Z	3		- 47
		13630.			<u> </u>	Purge St	•	9/2	197	, , , , , , , , , , , , , , , , , , ,	3 25	
	Ð	ob Treb		•		Purge Er	nd _42	9/23	197	Hr-e_	<del>Í \$ 5</del> 6	5
Purged by Well Head Re	<b></b>			-		pom.	<u>-</u>				13 64	9 S.
		rence Point	top	04 C	reserv	ey		Well Casing	(D: (2)	4 6	Other	<u>-</u> -
		of Screen	. •			7)					. *	•
		DTW)			•	Final D	epth to Wi	ater (DTW)	<del></del>			
	Well TD		:					1		-	<u></u>	
- Orlgin	ئے سرورہ	<u> 2ما 3 ،</u>	- 2***	0.16 0.65	•			đ	:	•		TOTAL PURGE
⇒ Wtr Co	l Thick	32.4_		0.03 1.47 <b>9315</b> /	n = _i	<u>3.58                                    </u>	als/casing	val X S	casing vol	= . · _ <i>IE</i>	2: <del>/4</del>	GALLO:
Purge Matho	ıd		·		55-	<u> </u>	_					Otna
Submersible Pump	X Blade	)adicated: T 8 ler Pump	ladder — Pump	Baiter "	Ter ====================================	Centriluga Pum		eristaltic — Pump —	Hand T Pump	Disciac		
-	-										Ритр	
				1	A 41		~					
		e, Model, Etc.) _		mos.	<u> </u>	pumy						
Purging Equi	oment Deca	ntaminated? 🕎		undos.	<u> 2"</u>	Purge Water Co		d? 🕥 /				
Purging Equi Average Purg	oment Deco ja Rata	ntaminated? (Ý 0.55	<u>аот</u> ), и -	•		Purge Water Co	on(ainerize		· ·			
Purging Equi Average Purg Wealher	pment Deco je Rate	niaminated? (? 0.55 of ward	) N - som h_ Nu	<u>ımid</u>	inter a	Purge Water Co	Roce	V4	·	}		
Purging Equi Average Purg	oment Deco	ntaminated? (7)  0.55  St. Ward  Depth to : De  Water Porm	opm  pth of 11 of ontake	<u>ımid</u>	inter a	Purge Water Co	Roce		Salinity	} 1	Comments	
Purging Equi Average Purg Wealher	oment Deco je Rate Volumes	Depth to : De Water (lact) (	opm opth of 1 of intake set)	temp 'C	pr 'c	Purge Water Co	Rocci probletty (NTs)	V4	Salinly	: Colo	4° .	
Purging Equi Average Purg Weather	Volumes Purged (pailons)	Depth to : De Water Pum (let) : (	opm opth of 1 of intake set)	18.7	pr 'c	Purge Water Co Reci Heart  onductivity To	Rocci probletty (NTs)	00 3.33	Salinly	Colo	to bro	
Purging Equi Average Purg Weather — (	Volumes Purged (pailons)	Depth to : De Water   Pum (let)   (	opm  pth of 1 finisher set)	temp 'C	pr (133)	Purge Water Co Reci Heart  onductivity To	Roce orbidity (NTs)	00 3.33 3.62	Salinity 6.01	gran	t bro	
Purging Equi Average Purg Weather Time  ( 330	Volumes Purged (pailons)	Depth to De Water Pum (let) (	opm  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  other  othe	18.7- 18.6	pr (133)	Purge Water Co	Roce wrblotty (NTs) 999 2100	9.33 3.62 3.62	Salinity 6.01	Colo otani Qua Clea	to bro	
Purging Equi Average Purg Weather — Time (336) [334]	Volumes Purged (pallons)	Depth to De Water (leet) (	opm  other  other  zet)	18.7- 18.6	Mtc /	Purge Water Co 24 1 Hard anductivity To 0.327 > 0.327 > 0.324	Roce wrbldity (NTs)  999  7100  >100	3.33 3.62 3.65	5.01 6.01 0.01	Colo otani Qua Clea	to bro	
Purging Equi Average Purg Weather — Time (336) [334]	Volumes Purged (pallons)	Depth to De Water Pum (leet) (	opm  other  other  zet)	18.7- 18.6	Mtc / C   1004   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1	Purge Water Co 24 1 Hard anductivity To 0.327 > 0.327 > 0.324	Roce wrbldity (NTs)  999  7100  >100	9.33 3.62 3.62	5.01 6.01 0.01	Colo otani Qua Clea	to bro	
Purging Equi Average Purg Weather — C Time 1330 1334 1350 44	Volumes Purged (pallons)	Depth to De Water Pum (leet) (	pth of of intake sat)	18.7 18.4	Mtcs / C   1004   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C	Purge Water Co 24 1 Hard anductivity To 0.327 > 0.327 > 0.324	Roce wrbldity (NTs)  999  7100  >100	3.33 3.62 3.65	5.01 6.01 0.01	Colo otani Qua Clea	to bro	
Purging Equi Average Purg Weather — C Time 1330 1334 1350 44	Volumes Purged (pallons)	Depth to De Water Pum (leet) (	pth of of intake sat)	18.7 18.4	Mtcs / C   1004   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C	Purge Water Co 24 1 Hard anductivity To 0.327 > 0.30 0.324 6.324	Roce wrbldity (NTs)  999  7100  >100	3.33 3.62 3.65	5.01 6.01 0.01	Colo otani Qua Clea	to bro	
Purging Equi Average Purg Weather — C Time 1330 1334 1350 44	Volumes Purged (pallons)	Depth to De Water Pum (leet) (leet) RA- 8	pth of of intake sat)	18.7 18.4	Mtcs / C   1004   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C   1006   C	Purge Water Co 24 1 Hard anductivity To 0.327 > 0.30 0.324 6.324	Roce wrbldity (NTs)  999  7100  >100	3.33 3.62 3.65	5.01 6.01 0.01	Colo otani Qua Clea	to bro	
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All Depins in Feet Below Reference Point on Wellhead - Generally Top of Casing (TOC)

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44-1		emphis Day	not.	Well Number —	mw	33	<u> </u>	
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	Project Number —4		3.02	Purge Start 4	100	100	-1040	
	. • •	Marion/S		5.5	9/j	c/67	- 1/03	
10/2	Wall Head Reading		-	Purge End _4	<del>* */ **</del>	<del>-3-3-1-1-1</del>	<del></del>	
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	Depth to Top and Bolton	• ,,	19-59	Albest 50	eren Geanag		wo , women	
	- Original Depth to Water		47.46	Final Depth to W	atar (DTW)	47.5		
	Measured Well TD	57.7			<del></del>			=
	Original DTW	47.46	12140.16			entra de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la c	w.	074L
M,	- = Wtr Col Thick		4 - 0.85 6 - 1.47 gats/rt ==	gals/casing		casing vol		YAG!
	Purge Method		<del></del>			<u> </u>	<del></del>	
100	Submersible 🕇 🛭 Blade	Dedicated Bladder		Centritygal Pr	ristaltic — Pump	Hand —	GIA UN T	" <b>Q</b> tn
		_				· Pump · ·	Pump	_
A L	Purging Equipment (Mak	re. Model, Etc.)( >	enter for Voc	Aller Coll	esting	merce	a ongle	•
۵	Purging Equipment Deco		· Pu	rge Water Containerize	17 Ø 1 N	Co Ku	of proces	
	Average Purge Rate	0.5 000 I						
ingger Lig	WHAT I TOVE	<u> </u>	1-47-12			7.	,	•
		1	2012-31-4	•	· 7	The State State of		<b>,</b>
in.	Time Volumes Purged (pallons)	<u>*</u>	Temp*C pH Con	ductivity Tuebidity (NTs)	00	Satinity .	Commente	
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All Depins in Feet Below Reference Point on Weathead - Generally Fop of Casing (FOC)

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Average Purg Weather	Votumes Purged	Depth to Water	Dapth of Pump intak (lest)	Temp 'C	604	Conductiv)	ty` Turbidity (NTa)	9.95	- 15.	Comments
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## CHYTHUS MONVORINGWELL PURGING LOCK

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Site/Pro	iest	Jun	n Field		° § Sample ID N	umber	4)36C	3/4/
1505011011	•		÷	10.5	Purge Start		1/23/97	1300
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			Cy ' ''		Purge Water Contains	#112807 (Y)/	N O	_
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-Average Pu ): Wealher —	RAIN,	6.25	~		Purgs Water Contains			
-Average Pu Weather — Time	Yalumes Purged Igallons	O. Z5	com	nt wind	onductivity Turbidi	ny DO		
Weather —	Valumes Purged (gallons)	O. Z5 Tap.  Beath to Water (feet)	SOOF, //S/	nt wind	onductivity Turbidi	ny DO		
Time	Volumes Purped	O. Z5	SOOF, //S/	nt wind	onductivity Turbidi	ny DO	Salinley C	Comments
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Time  9/23: 9/23 9/23 9/23 9/23 1	Valumes Purged Igabons  1300  1400  500  500	0. 25 Tap.  Beath to Water [feet]  /60  /95  200	SOOF, //S/	nt wind	onductivity Turbidi	ny DO	Ballaley C	Comments  Soil 5 gal  And 5 gal  And 5 gal  And 5 gal
Time  4/23: 9/23 9/23 9/23 9/23 9/23 9/23 1 9/23	Valumes Purged (gallons) / 1800 / 1500 / 1500 / 1500 / 1500	0.25 Tap. Bepth to Water [feet] /60 /85 200 200	Som Som Some	oc of c	onductivity Turbidi ( ) (NTs)	ty DO	Ballaley	Comments  Sail 5 gal  Sail 5 gal  Sail 5 gal  Sail 10 gal  Sail 10 gal
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· Time	Votumes Purged (gallent)	Ospih to Water (feet)		Temp 'C	; ρH (s.a.)	Conductivity	Turbidity (NTs)	00	Saffrity .	Comments
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845	Purged (gallons)	Water (hel)	Depth of Pomp Intal (feet)	17-8	6.34	0-368	(ATS) 194- 111	-, ; ;	0.01	comments  Welcr clear
845 90Z	Purged (gallons) -	Water (hel),	Depth of Pomp Intal (feet)	17-8	6.34	0-36 <u>Y</u>	(ATS) 194- 111	-, ; ;	0.01	comments  Welcr clear
845 90Z	Purged (gallens)	Water (hel),	Depth of Pomp Intal (feet)	17-8	6.34	0-368	(ATS) 194- 111	4.95	0.01 0.01 0.01	comments  Welcr clear
845 90Z	Purged (gallens)	Water (hel),	Depth of Pomp Intal (feet)	17-8	6.34	0-368 0-311 0-297	(ATS) 194- 111	4.95	0.01   6.01   0.01	Comments  Well clear
845 90Z	Purged (gallens)	Water (hel),	Depth of Pomp Intal (feet)	17-8	6.34 6.40	0-368	(ATS) 194- 111	4.95	0.01 0.01	Comments  Water clear  Clear
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845 90Z	Purged (gallens)	Water (teel)	Depth of Pomp Intal (feet)	17-8	6.34 6.40	0-368 0-311 0-297	(ATS)  194  11 ( (() -	4.95	0.01 0.01	Comments  Welcolean
845	Purged (gallens)	Water (teel)	Depth of Pomp Intal (feet)	17-8	6.34 6.40	0.368 0.311 0.297	(ATS)  194  11 ( (() -	4.95	0.01 0.01	Clear
845 902	Purged (gallens)	Water (teel)	Depth of Pomp Intal (feet)  NA NA NA	17-8	6.34 6.40	0-368 0-311 0-297	(ATS)  194  11 ( (() -	4.95	0.01 0.01	Comments  Welcolean
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AN Depins in Feet Below Relatence Point on Welfhead - Generally Top of Casing (TOC)

#### 第一色探刀和ENONEORINGWEELPURGINGEOGE

Site/Project	he t			🍦 Sample IC N	umber — M	W483	ari organi	
Project Number —	11363¢.Z	3. 9 Z		.} Purge Start⊸	84/	25 <b>/97</b> _	Ur. 090	<u> </u>
Purged by <u>G</u> {	Ford	·		Purge End	Av. 1 3/2	3/97	<b>φ</b> 945	<u> </u>
Well Head Reading		φ		арт				
Depth Measurement Ri	rerence Paint 2 '	PVC inne	cosing		Well Casir	10:/2	6 Other	· <del></del>
Depth to Top and Botto			<u> </u>	<u>n ber</u>				
Original Depth to Water	(otw)	86.43	<u> </u>	Final Depth	to Water (DTW)	), <del></del>	- Adm	
Measured Well TDOriginal DTW  Witr Coll Thick,	95.27 8¢.63 15:24	2° -0.16 2° -0.65 3° -0.65	en = _2	Galace	sing val X	<b>7</b>	- 7	TOTAL PURGE — GALLONS
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- Purging Equipment Decontaminated?

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0.25 -Average Purgs Rate

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Time	Valumas Purged (gallans)	Depth to Water (lest)	Depth of Temp °C Pump Intake (feet)	pH (\$.4.)	Conductivity Turbidity (NTa)	00 mg/L	Selinity .	Comments
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All Depins in Feet Balow Reference Point on Wellhead - Centrally Top of Casing (TOC)

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#### AS C 27 HIRE MONITORING WEEL PURGING FOGS

Installation	
Site/Project	
Project Number Orthy G. Wa Sampling Sul 97purgo Start 100 9/27/97 um. 14:35	
Purget by B. Trebble Purge End date 9/27/97 time 15/0	
Well Head Reading	•
Depth Measurement Reference Point TOCOSUMS Well Casing ID 2 4 6 Other -	
Depth to Top and Bottom of Screen 58 to 68 hoos	
Original Depth to Water (DTW)	
Measured Well TD 68-82  - Original DTW 37-24 7-0.18  - Original DTW 31-34 X 6-1.47 gals/h = 5.01 gals/casing vol X 5 casing vol = 15.4 gals/	
Purge Method  Submersible Oedicated Bladder Bailer X Tef Centrifugal Peristatio Hand Gas Litt/ Pump Bladder Pump Pump Pump Displacement Pump  Pump Pump Pump Pump Pump  Pump Pump Pump Pump Pump Pump Pump Pump	iner
Purging Equipment Decontaminated? ATN WA Purge Water Containerized? (7) N  Average Purge Rate	
Time Volumes   Depth to : Depth of Temp *C   pH   Conductivity Turbidity   DO   Sailnity   Comments	
Purped Water Pump Intake (s.a.) (NTa) (gallons) (feet)	_
Purged (gallons) (feet) (feet) (feet) (feet) (feet)	
Purged   Water Pump Intake   (i.a.) (NTa)   (NTa)	
Purged   Water   Pump Intake   (i.a.)   (NTa)	
Purged   Water Pump Intake   (i.a.) (NTa)   (NTa)	
Purged   Water   Pump Intake   (i.a.)   (NTa)	
Purged   Walter   Pump Intake   (i.a.)   (NTa)   (NTa)     1443   5   NA   NA   JOA   5.86   0-281   >999   -   0-01   Cuarter clear     1457   10   NA   NA   19.0   6.00   0.280   855   -   0.01   ge (low)     1510   15.   NA   NA   18.6   607   0.299   645   645   600	
Purged   Water   Pump Intake   (i.a.)   (NTa)	
1443 5 NA NA 20,4 5.86 0-281 >999 - 0.01 cuater clear   1457 10 NA NA 19.0 6.00 0.280 855 - 0.01 gellow   1510 15. NA NA 186 607 0.239 645 645 0.01	
Purp   Waler   Pump   Intake   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)   (leet)	
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Installation DDMT	Well Number MW-52	265 264
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Project Number 1/3366.23.92	Purge Start 4914 49/24/97 11mg	1315
Purged by G. Fond	Purps End date \$9/24/97 three	1466
Wall Head Reading	ppm	···
Depth Measurement Reference Point 2" PVC This cas.	Well Casing ID: (2") 4"	6' Other
Oapth to Top and Bottom of Screen	fl ogg	
Original Depth to Water (DTW)	Final Depth to Water (DTW)	······································
Measured Well TD	1 2	
- Original OTW	4.0 gats/cesing vol X s casing vol = -	12 Ø PURGE
		4-1-1-1-1
Purgo Method  Submersible Dedicated Bladder Bailer Tel Pump Bladder Pump Pump Pump	Centrilugal Peristalitic Hand Pump Dis	Gas Lifty Other
Purging Equipment (Maxe, Model, Etc.) Disposable Taflon		Pump ———
Purging Equipment (Maxe, Model, Etc.)	Purge Water Containerized? (Y) N	•
Average Purge Rate 0, 25 gpm	Laide treis, dougherren,	
Weather Cloudy, 800 F	<u>*</u>	,

Time	Volumes Purged (gallons)	Depth to Water [feet]	Pumo lotaka	Temp *C	i pH (i.a.)	Conductivity MS/Cm	(NTa)	00 ng/L	Salinity %	Comments
1315	6.25			20.0	6.74	1.118	10	9.12	0.00	
335	4.0		ļ · .			8.539	4	9.57	10,02	<u> </u>
1353	8.25		<u>i</u> .	18.8	6.03	10.51Z	8.	9.58	9.02	
1410	12.25		:	18'4	6.02	0.437	7	9.63	4.91	SAMPLE.
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All Deputs in Feet Below Reletence Point on Wellhaud - Generally Top of Casing (TOG)

Installation Menalis Cop of Well Number MWS3 266 26  Shapfroject DDMT Sample ID Number MWS3 203  Project Number // 3630 23.02 Purgs Start day 1/26/97 Im. 935  Project Number // 3630 23.02 Purgs Start day 1/26/97 Im. 935  Project Number // 3630 23.02 Purgs Start day 1/26/97 Im. 935  Purgs by D. Marcen / S. Mart Purgs Start day 1/26/97 Im. 1000  Well Measurement Reference Point DP of Well Capers Wes Cating to T. 1.000  Well Measurement Reference Point T. 2.21 Point T. 1.000  Measurement Reference Point T. 2.21 Point T. 1.000  Measurement West (OTW) 7.2 2.1 Point T. 1.000  Measurement West TO 83.04  Well Capers West TO 83.04  Well Capers West TO 83.04  Well Capers West TO 9.000  Well Measurement Reference Point T. 1.000  Measurement West TO 72.21 Purgs Method Submersion New York To 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference Point T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1.000  Well Measurement Reference T. 1	StarProject DD MT  Sample ID Number  MWS 3 4 03  Project Number  136 3 0 23 0 2  Purge Start  122 1 3 2 2 2 3 2 2 3 2 3 2 3 2 3 2 3 2	I = - 141	Me	mphis	: Oes	e t			• •	MU	<i>v</i> 53	2	66 26
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Time	Temperature	pH	Conductivity	Turbidity	D0 .	Salinity	Are paremeters 20% of purge values?	N
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Installatio	n Men	phis De	pot				<u> </u>
Site/Proje	. DO	nT'			Sample	IO Number _	MW093
Project Nu	imber	3630.	23.0	2	Sample	Start talk	9/26/97 um 1835
Sampled t	y D.N	arion/	5.500	<u>.+</u>	_ Sample	End date	1/26/97 11 1050
	ic Waler Level, _	7/1	n 2				ret 71,5
	rai69		9 1810	<u>π 8700</u>	. Final :	Stalic Waler Lev	vel
Time	Temperature	. рН	Conductivity	Turbidity	DO	Setleity	Are parameters 20% of purps values
1034	19.2	6.44	.271	7	1975	(2/0)	Repurge? Y / N
1048	19.8	6,44	-281	60	10.63		Number of repurge volumes — 1
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Samolina Ma	dhad						
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# Installation Down Well Num

57.46

Site/Project_03 Grovaduate

Sempled by JWOOD/ GFord

Project Number 1/3636 - 23 . 42

Well Number	mw-id			
Sample (O Number	MW100	3		
Sample Start date	9/26/97	. 1Jma	15 <b>30</b>	

Sample End : dam \$9/26/97

Form Number .

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reen inte	Mai	<b>–</b> –	<u>რ 8100</u> რან/ დი	NTU	سباد	to	•
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					<u> </u>		Numbe
				·· <u>·</u>			
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Are parameters 20% of purge values?	٧/
Rapurge? Y / N	
Number of reputge volumes	

Bampling Method - SS Other
Submersible Dedicated Bladder Bailer Centrifugal Peristaitic Hand Gas Lilty Pump Bladder Pump Pump Otsplacement Pump Pump Pump Pump Pump Pump
Sampling Equipment (Make, Model, Etc.) DISposovble Toflow Baila, Wester Quality Motor
Sampling Equipment Decontaminated ? Y (N)
If pump or discrete bailer; depth(s) where pump set
Weather 80°F, Sonny
VOC X SVOC = Metals = Pesticides/PCBs = Herbicides = TPH = Deaxin/Furans =  Other = However = SV6Stitute for MW-2, TOC, Netw., NOV., NOV., SOV., C.
Metals: Filhered Unfilhered Both
Field Duplicates Y / (N)
Split Sample Y / (ID)
MS/MSD Y / (A)
Comments

1	Meny	Phie No	00+	" the "	A	umber ——	MULL			
	f		r					, >		
	<u>DD</u> 1	_	_				MWILL			
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	al 7/		<u> </u>	25	•		•			
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Metals only

MS/MSD Comments

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					Sampi	e ID Number _	MW242
Project N	umber <u>//3</u>	364.2	23. \$2				19/24/97 ima 1545
Sempled	by GFord	/JWX	20				69/24/97 Umm 1555
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rialnet Cte	. (66.70 herec		E.a.	Final Static Water Level			
	ting season feeder		_	rina	I STERE MATEL FRA	·: ft 8100	
creen Inter	val	- <del></del>	<u> </u>	<u>)C</u>	wgiL		¥,
Time	Temperature		Conductivity	Turbidity	DO	Salinity 7,	Are parameters 20% of purge values? Y / (
1545	18.2	5.74	Ø 206	> <b>639</b>	9.40	\$ \$44	Repurge? Y / (N)
-	: "- ;	•	MS/c -			<del>                                     </del>	Number of repurpe volumes
•			<del>                                     </del>			<del>                                     </del>	SAMPLE Yellowish-orange
						<u>                                     </u>	in colon.
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Pump mpling Equ mpling Equ nump or di	Bladder Pu uipment (Make, M urament Decontan screte ballen, dep	lodel, Elc.) ninaled 7 - <del>T</del> th(a) where p				gal Perista TIP Pu	itic Hand Gas Lift Other
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purga valuas?

## 37 HIME MONITORING WEFERSAMREING Form Number _ DDMT MW-22 Installation ___ Well Number . SHEPPROJECT Quarterly B.W. Sampling Spl. 97 MW 253 Sample ID Number 9/25/97 幸のなる 中土地震を成れ Project Number 113630 23.02 1540 Sample Start date Sampled by B. Trebble Sample End date Original Static Water Level _____ h BTOC Final Static Water Level

Time	Temperalura	ρH	Conductivity	Turbidily	DO	Salinity	Ara parameters 20
540	17.6	6.10	0.249	>999	4.67	0.00	Repurge? Y /
030	17.7	5.17	0.237	871	4.78	0.00	Number of repurg
-	Gual d	arame le	rs alt	r Souvo	Le Collec-	ex	
	{ }		U	I			dadal
	1		<u> </u>				fotal
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Sampling Method Submersible 🐬 Dedicated: T: Bladder Pump :__ Bladder" Centritugal: Pump L Hand 🗀 Gas Lift/ Pump Sampling Equipment (Make, Model, Elc.) DISPOSABLE Teflow bouler Sampling Equipment Decontaminated ? YAN WA If pump or discrete baller, depth(s) where pump set ... **PLBTOC** Lab Analyses voc Y SVOC 🔀 Pesticidas/PCBs 🚞 Herbicides 🚃 TPH = Diaxin/Fusana 🗌 Other _ Metals: Filtered Unilitared 🔀 Boin = Field Duglicates Y / N Split Sample MS/M\$0 Communit .

109 to 79

(C:3)	IHIJU I	<i>TONITORI</i>	VERWELL	SAMPLI	Venuae		266 292 Form Number	
Sita/Proje Project No Bampled I	umber <u> </u>	Huly G1 13630 TNU 994	4 4	oling of	Sample Sample Sample	e ID Number e Start _date e Enddate i Static Water Lev	1325 time 9/21	6/97 ,/97
Screen Inter	Temperature	3. ±0_/1 ph 6-18 meters o	Conductivity  0.359	Turbidity 9/0	00 5.71 Mechan	Salinity  0-0 (	Are parameters 20% of purge values?  Repurge? Y / (1)  Number of repurge volumes	
Bampling Me Submersible Pump Sampling Equ	- Dedi		der Bailer	JEN 9/21	197	πρ∟ <b>Ρ</b> υ —	total gall  punglad =  willie   Hand   Displacement    Pump   Displacement    Pump   Pump   Displacement    Pump   Pump   Displacement    Pump   Pump   Displacement    Pump   Pump   Displacement    Pump   Pump   Displacement    Pump   Pump   Displacement    Pump   Displacement   Pump    May   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Displacement   Displacement    Pump   Disp	Olher
	screte gailer: de	pth(s) where pure	• • •		nc	<u>£</u>		- -
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	ci Ruzi	م راملا	11) Com	Sept	- <b>***</b>			4-12 58K	9/28/
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	_{val} <u>59</u>		ft BTD	ıc.			,		
	T" "			<u> </u>	<del>,</del>	<u> </u>	1 4	00E/ ad aa	<b>a</b> 5
1055	1% C	рн 5.89	Conductivity	7 779	5.15	Salinity D-O(	Repurge?	: 20% of purge val	10437 (
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· Bampilng Me	ihod				_				
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	_							Pump	
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Sampling Equ	ipment Decont <b>an</b>	ninated 7 Y	₩ AA			•			
If pump or dis	crete baller; dep	th(s) where pur	ip set	n.f	TOC				
Weather	Jaum L	fumid.	OUNTO	<u>st</u>	<del></del>				
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tal mutals Sample recollected at 1545 becomes

Comments .

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Screen Interv	al	<u> </u>	h BTO	<u> </u>						
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Bite/Proje Project N	on DDM out GAPIL tumber 1 by B.T.	G.W. 13630	). <del>23</del> . £	ing	Well Number			
craen Inter	itic Water Level		r. 810	G	Fina	D Static Water Le	vel	
700	Temperature	pH 5. 67	Conductivity  O-33 &	Turbidity 43		Salinity O-01	Repurge? Y / N	
							Humber of repurge volumes  total gallons  purged from  9/23/97: 15	

Sampiling Method	<u> </u>
Submeralble Dedicated Bladder Bailer SS Pump Pump Pump Pvc	Centrifugal: Peristaltic Hand Gas Lity Other Pump Pump Displacement Pump Pump
Sampling Equipment (Make, Model, Etc.)	
Sampling Equipment Decontaminated ? YUN MO	
If pump or discrete caller, depth(s) where pump set	TOC
Westher Rain Warm	<u></u>
Lub Analyses VOC :Xt SVOC Metala Pesticide≥/PC8s	Herbicides TPH Dioxin/Furans
, - · · · · · · · · · · · · · · · · · ·	UR 9124/97
Metals: Filtered Unfiltered Both	
Fleid Dupilcates 1 Y / N	
Split Sample Y / N	* * * * * * * * * * * * * * * * * * *
MS/MSD Y / (N)	1 14 : 44
Comments Pg 2 OF Sa	supling at this well

Field Ouplicates Sofit Sample MS/MSD

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	lumber //		23.0	 )2			MW33			
	by D. M						9/25/97	time/		<del></del> :
	ur <u></u>	<del>* (20</del> )		~ ]	_ Semiph	e End <u>data.</u>	9/25/97	time //	103	
Original Sta	tic Water Level _	47.4	16	# BTO0	. Final	Static Water Le	vel	ک	•	e arno
Screen Inter	mi <u>49</u>	_ <u>_ ′\$</u>	9 n 810	ıç.						ппп
Time	Temperature	рН	Conductivity	Turbidily	DO	Saltolty	Are parameter	s 20% of purgi	Vilues?	Y/ N
1049	17.4	5.94	199	59	9.76	0		Y / N		
7/03	17.3	5-94	.200	89	9.63	0	filesteer en ene	PPPHHIPP RETE		
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Sampling Me		-		\$5						<b>M</b> haa
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ŧ				340
•••	Original Static Water Level	R BTOG Final Stat	c Water Level	n aroc New
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ريلاير	Time Temperature pH Conductivity	Turbidity 00 s	Saltnity Are parameters 20% of	purps values? Y/ N
57519 912519		163 166	Rapurge? Y (N	) <u></u>
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	Sampling Equipment (Make, Model, Etc.) DIS 1005	able Bouler +	cflou	
~	Sampling Equipment Decontaminated ?			
		<b>6</b> 0700	-	
	ll pump or discrete bailer, depth(a) where pump sat	R BTOG		:#\ 
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	ab Analyses TAL			<b></b>
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	Astals: Filtered Unfiltered Both	ı <del>.</del>		
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4	Pump Bradder P	rated:   Bladder   Pump	Baller V Tel UZ	Centrifugal: Pump	Peristanie   Pump	Hand: Pump (	Gas Lift/ T Displacement Pump	
	Sampling Equipment (Make, A	Model, Etc.) Tolle	m Dispo	sable Ba	eler-			
	Sampling Equipment Deconta	minated ? Ø / N						
٠	If pump or discrete baller: dep	oth(s) where pump set		xc	-			
10 mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/m	Westher Sunn	1 warm	<del></del>		<b>.</b> F.			
小野さながり はない ないかん	VOC X SVOC X	Metals Pestic	lide≱/PC8s	erbicides 🔀 1	TPH 💳 🗀 Oid	odr/Fyrens 🗔		
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## G: 27 THING MONETORING WEELS AMPLING LOG-

266 306 Form Number _

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Original Sta	tic Water Level 👱	8\$.\$	3	. n atog	. Fin.	al Static Water Lev	rel ft BI
Screan Inter	V2J			٥			• .
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Sampled by GFord / JWood

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Rapurge? Y / 🐠	
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Sampling Method  Submersible Dedicated: Bladder Bailer SS Centrilugal: Peristaltic Handi Gas Litt/ Pump Bladder Pump Pump Displacement Pump Pump Pump Pump	Other
Sampling Equipment (Make, Model, Elg.)	
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CARY THIS MONETORING WEELSAMPLING LOG

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-				·	. Sampk	Start date	9:30 mm 9/22/97
Sampled	<b>ру</b> <u>Вою</u>	, Irebt	10		_ Sample	End dale	10:05 time 9/22/97
							\$
Orioinal Sta	lic Water Level	50.3	2_	n BTOC	Sleet	Static Water Le	
					r II igi	OWNE MAICH CO	<u></u>
Screen Inter	rval <u>60 -</u>	10 TO	<u>, n eto</u>	<b>G</b>			
Time	Temperature	рН	Conductivity	Turbidity	00	Salialty	Are parameters 20% of purge values?
4:30	18.Z	<u>5.93</u>	0.244	92	4.16	0.0	Rapurge? Y / 🚯
final 10:05	18.4	5.92	0.238	92	4.38	0.0	Number of repurge volumes
				<u></u>	- / 3		total gallous purgled 10.5
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Pump or dis feather ————————————————————————————————————	ova cas	h(s) where pur	np set		Herbicides	— <del>T.</del> .	Julian
pump or dis feather —— ab Analyses OC :大: her ———	OVA CAS	h(s) where pur ナ オ ア <b>オレ</b> Metals 文	Pesticides/P	CBs ==		<u></u>	· Janes
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pump or dis /eather ab Analyses OC 大 lher etals: Filter	SVOC *	h(s) where pur ナ オ ア <b>オレ</b> Metals 文	Pesticides/P	CBs ==		<u></u>	No ties
Pump or dis Veether —— eb Analyses OC 大。 ther ————————————————————————————————————	svoc *	h(s) where pur ナ オ ア <b>オレ</b> Metals 文	Pesticides/P	CBs ==		<u></u>	No 440
Yeather ————————————————————————————————————	svoc *	h(s) where pur	Pesticides/P	CBs ====================================	Herbicides	———— <del>Т.</del>	Cloxin/Furans
Pump or dis Veether ————————————————————————————————————	svoc *	h(s) where pur	Pesticides/P	CBs ====================================	Herbicides	———— <del>Т.</del>	No 440
Pump or dis Veether —— eb Analyses OC 大。 ther ————————————————————————————————————	svoc *	h(s) where pur	Pesticides/P	CBs ====================================	Herbicides	———— <del>Т.</del>	Cloxin/Furans

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	(A) (O) (G)	ANTARANS	THA CENTAGE S		पापाम्य ।	(ब्रह्	Form Num	ber
Installatio	<u> </u>	MT			— Well	Number	NW 47	
Site/Proje	or Ortho	GW	Samplu	n Sed	.97 Sami	pie (D Number	MUA73	_
			0.23.0			ole Start <u>due</u>	9/26/97 time	1550
	by <i>[</i> _					_	9/26/97 time	<u> </u>
	,		<u> </u>		Samp	) 0 End <u>62  -</u>		1602
Dainton J Etc.	II. I i i i i i i i i i i i i i i i i i	101	. 25					
					_ Fin	al Static Water Le	Yel	t
Screen Inter	val	_ <del>4</del> 0_[	<i>21</i>	æ				
Time	Temperature	pH	Conductivity	Turbidity	50	Satinity	Are parameters 20% of	f purge values?
1550	18.7	4.4	0.337	>999	<del> </del>	1667	Repurge? Y / N	
IbOD	18.4	6.3	0.341	1900	5.31	0.0(	Number of repurge volu	Vines ————
							Intal	antlous
			<u> </u>				, 0.221	gallons
	!		<u> </u>		1.,			700,
impling Equ	ipment (Make, A ipment Decontar	Aodel, Etc.)	D 15 8 0 12 6 14 3 N N A	X PVC				Gas Lity Placement Pump
oump or dis	crets bailer; dop	th(s) where p	ump set		NTOG			
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b Assiyana	ð	7.47	-7					
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tula: Filtare	od IIII -	Undiffered :	<b>*</b>	Both 💳				
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it Sample	Y 1/N)							
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installatio	n Men	phis 1	Sepo +		Well A	Number 🖊	nw48
Site/Proje	ct <i>P</i> Ø	MT					MW4803
Project No	umber //	3630		02			9/25/97- Uma 1445
· Sempled I	y DN	larion /	5.5h	ct			9/25/97 1520
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Original Stat	ic Water Level _	78.6	.2	n eroc	. Fina	al Static Water L	ovel <u>78.62</u> n.91
Screen Inter	vil <u>83</u>	9	3 nato	ı <b>c</b>			# · · · · · · · · · · · · · · · · · · ·
Time	Temperature	рН	Conductivity	Turbidity	DO	Balinity	Are parameters 20% of purge values? Y
1505	19.6	6.24	268	24	9.8	0.01	Rapurge? Y / N
1230	12.3	6.27	,227	/7	10.13	0.0	Number of repurge valumes
			<u> </u>	<u> </u>		-	
						<u> </u>	
		_					] .
Sampling Me Submersible Pump	♥ Dedica	ated - Blan ump - Pr	dder Baile	X PV	Contribu Por	igal: Peris	taltic Hand Gas Cify Other
Submersible Pump			ا م	X	Contribu	Peris	Usitic
Submersible Pump / Sampling Equ	Bladder Po	lodel, Etc.)	34 Sc	X	Contribu Pul	Peris	Usitic Hand Gas Lift   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life   Life
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Screen inten	al -539	69 <u>,</u> −\$	5 700 mm	c			<del>-</del>
Time	Temperature	- Nα	<del>,                                     </del>	<del>,</del>			Are parameters 20% of purge values?
1'3/c	£183	5.87	Conductivity	Turbidity 9.9	00	Satisfy	4
1320	$\frac{13.2}{18.2}$	5.83	.196	10.72	10.84	$-\frac{\mathcal{O}}{\bigcirc}$	Repurge? Y / N
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							1
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Sempling Mer Submersible		ated: 6ia	dder Balla	\$5. \X:_\$	<b>⊆</b> Centrituo		altic ∏ Hand ☐ Gas Lift/ ☐
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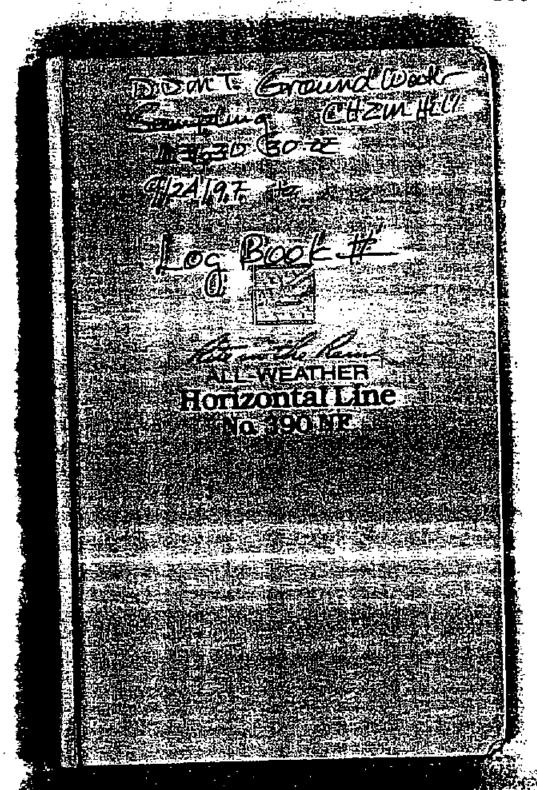
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Sampled by D. Marica S. Short Sample Start 414 9/21/97 11ms 11/40  Sampled by D. Marica S. Short Sample Start 414 9/21/97 11ms 11/40  Criginal Static Water Level 69. 26  Repure Screen Interval 64 7/4 0.8100  Time Temperature pH Conductivity Turnicity D0 Sailinity Repurper y / (N) Repurper y / (N) Repurper y / (N) Repurper y / (N) Repurper y / (N) Repurper of repurper volumes (D)  Sampling Method  Submersible Dedicated: Bladder Baser 7 Tells Centrifugal Pump Pump Displacement Pump Displacement Pump Displacement Pump Displacement Pump Displacement (Make, Mocel, Etc.)  Sampling Equipment (Make, Mocel, Etc.)  Sampling Equipment Decontaminated ? Y. / (N) Dispersible 0.81006  Weather 60 40 40 40 40 40 40 40 40 40 40 40 40 40	Sample Start State Water Level  Original State Water Level  Of 26  Sample Start State Water Level  Of 26  Sample Start State Water Level  Of 26  Sample Start State Water Level  Of 27  Interior  Screan Intervet  Of 77  Interior  The Temperature of Consultative Turnicity Turnicity DD Salinity  If 20  If 36  Suppling Method  Submerpible  Submerpible  Dedicated:  Risdder  Risdder  Risder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdder  Risdde	Site/Proje	et DD	MT			Sample (f)	Montes	MUSTO	
Sampled by D. Marce Shert Sample End data 9/25/97 time /200  Original Static Water Level 69.26 h.BTOC Final Static Water Level 69.3 h.BTOC  Screen Interval 64 - 74 h.BTOC  Time Temperature ph Conductivity Tureidity DO Sailolly Are parameters 20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (20% of purge values? (	Sampled by D. Marco Shart Sample End dea 9/35/97 lims 1/200  Original Static Water Level 69.26 n8TOC Final Static Water Level 69.3 n8TOC  Screen Intervel 64 74 ATTOC  Time Temperature pH Conductivity Turnicity DO Satinity 1/14.0 13.6 S.98 2.27 286 9.30 marging Particle 16.3 S.90 2.34 450 9.30 marger? Y. D. Marger of repurpe values? Of Namber of repurpe values? Pump Blacker Pump Blacker Pump Blacker Pump Blacker Pump Blacker Pump Blacker Pump Blacker Pump Blacker Pump Blacker Pump Blacker Pump Blacker Death Model Etc.)  Sampling Equipment (Mark, Model Etc.)  19 Uno or discrete baller, depities where pump set astroc  Weather Clouby Mark Pump Blacker PCBs Harbicides TPH DischeryFump  Particle 19 Unificated 19 Particle 19 Particle 19 Pump Blacker PCBs 19 Particle 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker PCBs 19 Pump Blacker	Project N	umber //	3630	.22 /	, <u>~</u>				
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Time Temperature pH Conductivity Turbidity 00 Satisfy    1/40	Time Temperature pH Conductivity Turbicity DO Salicity    1/40						Final Stat	ic Water Lev	val	M.BTOC
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MEASUREMENT CONVERSIONS

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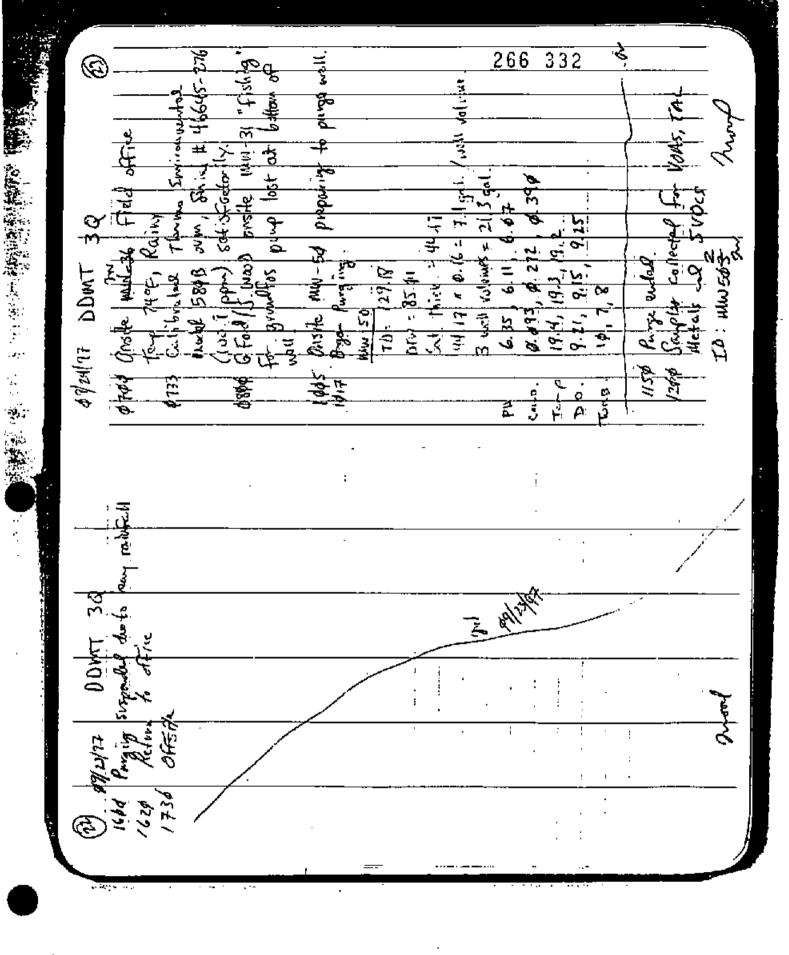
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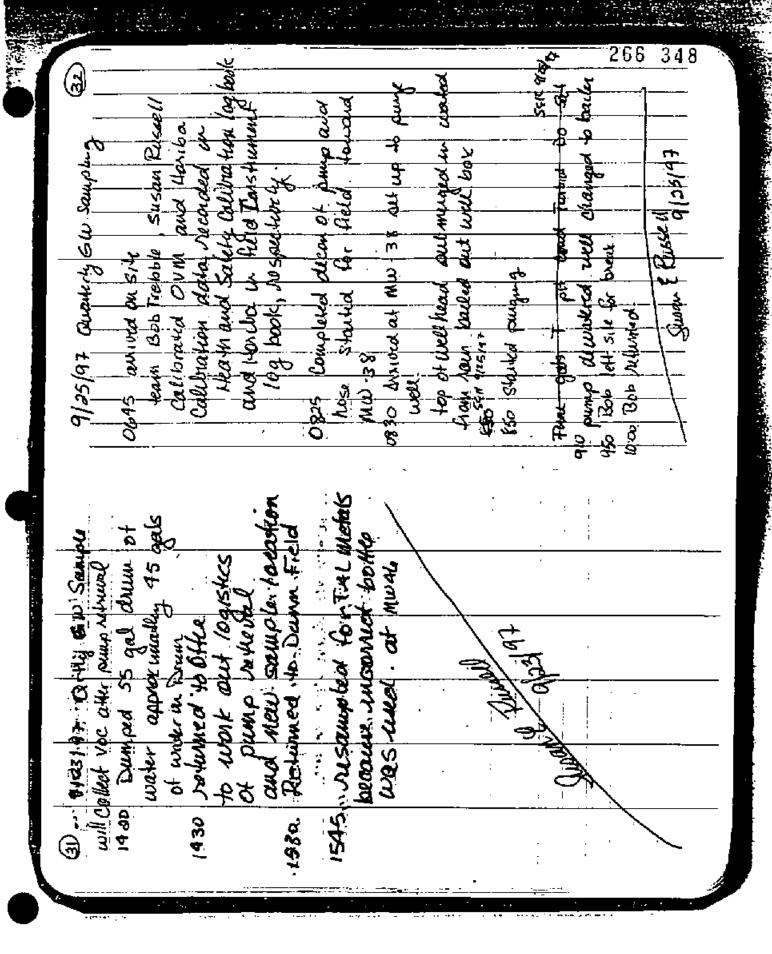
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·	2nd Quarterly Groundwater Sampling.
	Defense Distribution Depot Memphis
	Delivery Order #4 , Proj # 113630.23.02
	Team Bob Trebble ; Susan Russell
	8:00 Am Bob Trebble arrived on site
	began sampling event set up
	8:30 Am Susan Russell arrived on site for
	sample event set up.
	9:30-11:30 reviewed project documents.
	_ Sample protocols Organized equip.
	11:30 - 12:30 Jungy.
	13:00 - completed calibration of ovm
	instrument # 46603 276 see Health
	and Sattey Calibration book for cal results.
	<u>(ρg_5)</u>
<u>.</u> .	14:10 Conference call with Grea Underly
	Bolo Trebble, Dan Marian, Susan Russell
	Greg Ford John Wood Steve Shart
	Went over project instructions sample protocol
······································	14:30 Reviewed health and safety
······································	Contaminants of concern Personal
	Salely in problematic neighbor hoods.
	Emeaeury 1354165
	14:38 started out to measure water levels
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	- no keys to truck. Bob proceeded in personal car to find store and track. down truck keys. Susan waited at other
	down truck keys. Susan wailed at office
Action and recognition and a second second second	

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8 opened my-44 in side walk - not all porks + possion mad to Startd out to field again opened MW-43 opened mw-48 opened muzgla opened Mw-40 opened mudic · water leuts. MOT ROW **€5-43** 4 MW-40 1936 1457 1534 522 (જે)

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9/24/77 3,4 2 Sapling Horriet 4-18 Su. un. 614646 pH 3.74; candout. 4.47; Turb. 5; d.o. 8.12; temp. 23.30c, 5al. 2.22 using outers 50l. Calitech 10t # 1261 experies 45-22-77 Calibrated by S.Slout

OUM 508B 3N 46298-276 wif. 50 Top Top 8F= .55 5 PAN= 56 PM MINO POM RF 1.00 Span= 120 April 12192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 42192 LOTA 4 9/25/97 38P Quarter QW Samply 9/20/97 38P quarter QW Sampling 66/22/5 du Spor 162 ppm (2 194 1215 160 spn Debulytene 10+443791 mlg del 61/97 13 M 16 17 Av 89-26-87 Cond 4.45 Auto al sula Lota 1261 181 by 14.00 181 14.00 181 14.56 181 180 181 180 181 180 541 . 22 14 3.97 5~ 3554 (Hzm) Hach broad Callibration Check: Assumptioned 4.99 NTK : 4.90 3100 Tunbildutaneder Turb- 6 00 - 8:89 Jour - 21.3°C 591-0:23 PH-3,94 SC-4,48 10 nba u-10 Stadol 4.99 NTL <del>8</del>.2

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Standand Reading Sn 4
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4.92 ç 544 550 4/20/97 cal. sol. Colitect #1261 9/26/87 Cal. Data Hariba W-10, Sa. # 610646 Cond. 4.53 m5/cm Twb. \$ MTU OVIM Florms Instruments Model 5848
cat. satisfactority 97.7 ppm w/100 ppm
iso botylear, lot 47779 4.53 m.5/cm 9.19 m.5/cm 9.19 m.11 2.6.5 °c 6.02.96 3.98 10.0 Tamp

Horiba (4-10 SN 3554 (CHZM)

DH - 3.94

SC - 4.48

Temp - 21.9°C

DO - 8.68

Sa(-0.23

Horiba Un-16 5nd # 6166446

ptt 3.94

colord. 4.52

turb. 3

d.o. 8.87

tomp 27.8°C

Sol. \$125.9°C

9/1497 23 GW Sampling.

Out Them Curiconante Made 5898

Sout 44645-276 calibrated with 1889 pm
150 butylene (162.0 ppm) Successfully.

Lot # 47491, manufactured 01/97.

Calibration Check
Tunbackmeter Hobelt model 2100 P

Son # 9303000002001

Son # 94

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"Rite in the Rain"

ALL-WEATHER

### LINE RULE

Notebook No. 391

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EQUIPMENT CALIBYATION	
LOG 1300K.	
Pro. # 113603.03.77.	
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DDMT 3ED quater Que. 9/22/97
Calibration
OUM 580 B SN 46603-276 omify_
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A. Sec.

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Over 500 to 10/10.0ev long

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Let # 47751 mhg -hall 81/27

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Swr 41.2419
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LOT 77 /261 pxp 5/c2/99

MONIBA W. 18, Su to 619546 birth Work! 17

pH 3.96, cond. 4.57 ms/cm, 11 Min Twb,

5.0. 8.99 mg/L, 21.305 721p, 0.3394 Siling

Anoth \$2/24/97

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Ac 69-26-97

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"Rite in the Rain"

ALL-WEATHER

#### LINE RULE

Notebook No. 391

CHAM HILL
DDMT Groundwater Investigation-
2- Quarterly Sampling
Logbook - H-I
START DATE: 6-16-97
GUD DATE!

291

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8 9/22/87	_ ~	Day: Monday Start: 1030 End: 1800	Event: Burked, Sanding Euch, Sothert	Weather sonny them 85 winds by the	at solite Horte To land 8%.	Iram: 1 In Marion - CH2 M. H.	Stea Short - Pro-To-Sort	System toaten moltinactor	ON M - Open Caper Meter	Contract (2" Court of the 2)	Calibration Calibrated over - Recorded	resulting City Looked Cillade	So ce cotted	1450 Enter Down treld - 130 - Well-	10 45 - Let equilibrite mason	organic vapors:	my 26 = 0xxx : 6 pm	1350 OUM has not mationed - Will	take organic langs when we	Sangale Will to the Over markings	when sample are alleted.		D. Maron		X1 Maur 222/97

6935 answer at 100 he was to true determination 1,730 lear 5th End of Pay 1830 009/ HORE BA WITCH BUNCETY MEIN Deta: 9/22/57 Tuesday Enest; Sydaute 1993 Event: anotherly Sangari Enest; Sydaute 1993 New thor: Mild 75° Howy Pain Am; To Pand Mid 80's Vinds from the Nithert O200 Den Marion / Stre Start Prop to OUM VAPOR AUTHYZOR Genjes 2"Sb. Pung/latroller 1030 Set-up & mon 35 Ser 84 1030 Set-up & mon 35 Set pour to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to pung to alibration: HORIBA/OVER Calibrations Bob Trebbe-CHZW 4111 Greg Ford - cton 4:11 John Wood - Pro To Sona Teams: Dan Marian - CHEM Mill Steve Short - Pro. To- Saire Susan Rusell- CHEMAIL +6/20/6 <u></u>

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