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Ventura Countywide Stormwater Quality Management Progr

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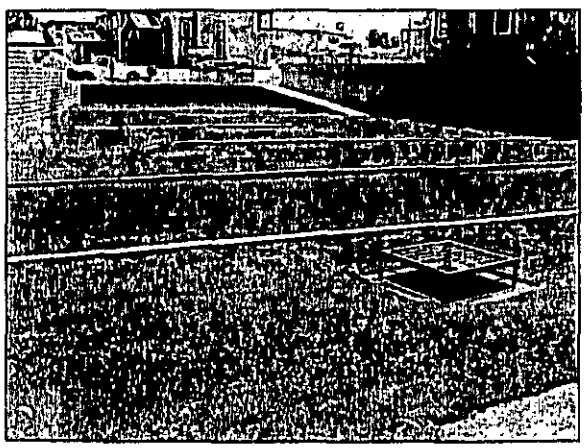
Annual Report for Permit Year2, Reporting Year 8



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Contents

Chapter
10

Stormwater Monitoring Program

10.1 Executive Summary

- **New mass emission station installed.** Mass Emission Station (ME-SCR) was installed and monitored for the first time this season. A permanent monitoring station has been installed this season at Revolon Slough (W-4) but it has been monitored by grabs sampling in the previous years.

- **Below average rainfall.** There was below average rainfall for the 2001/02 monitoring season. As a result of these drought conditions, site W-3 was not sampled due to low flow. Two wet weather events were sampled for the monitoring season. There are a total of 2 wet weather and 5 dry weather events included in this chapter. Two dry weather samples on June 18th, 2002, and July 9th 2002 were collected after the July report was prepared and added to this chapter. .

- **Flow rate calculations.** Flow rates were determined at Ventura River (ME-VR) using ratings curves and level of the river. Ratings curves used in Event 1 had a broad resolution. A combination of low flow (summer season) and a broad resolution ratings curve calculated the flow rate to be close to zero. These values were omitted from the average flow rate calculation.

- **Flow rate - ME-SCR** Low flow measurement is not possible at the ME-SCR monitoring site due to the diversion of water at the Freeman Diversion Dam. United Water Conservation District diverts water to infiltration ponds, resulting in no flow at the Diversion Dam flow monitoring site. Water diversion also does not occur on a fixed time schedule. An ultrasonic transducer is currently used to measure flow, but only captures large flow events when water flows over the diversion dam. Installation of a flow gauge is planned for the Freeman Diversion channel sometime during the next monitoring season (2002/03). This will allow the flow measurement of water diverted around the Diversion Dam.

- **Metals - Field Blanks.** A number of metals were detected in field blanks. Most field blanks that detected metals, did so at values several times the detection limit. An investigation is currently being conducted by FGL laboratories to determine the source of contamination. This investigation plan is described in further detail in Appendix D. The results of this investigation will be included in the 2002-03 monitoring report.

- **Fewer organics detected.** The number of organic constituents detected is low compared to the previous years. This is probably due to the drought conditions and lack of runoff.

- **Laboratory control spikes (LCS), Continuous Calibration Verifications (CCV) and Surrogates** for organics tested outside of acceptability limits. These quality control tests have an upper and lower limit of acceptance. All LCS and CCVs that tested out of range exceeded the upper limit but were accepted since the corresponding constituent was not detected in the environmental sample. A written explanation for the LCS and CCV problems was requested from the laboratory.

- **Toxicity at ME-CC.** A TUa > 1 (Toxicity) was present in Event 2 at ME-CC. Although the TUa was greater than 1, a Toxicity Identification Evaluation (TIE) was not run because it is only required when the TUa exceeds 1 for two consecutive wet weather events or one dry weather event. Event 2 was a wet weather event, that had a TUa <1, therefore no TIE is required.

- **Source Identification Study.** An ammonia level of 52mg/L were detected in Event 2 (11/12/01) at ME-CC. A Special Source Identification study for ammonia was conducted to determine the source. It was later determined that celery farmers in the area apply ammonia in large amounts prior to a rain event for better distribution and uptake by plants. These ammonia levels are also believed to cause the high TUa at the same site since Ceriodaphnia (acute toxicity test species) is highly sensitive to ammonia.

- **Calculation of mass loadings.** Loadings were calculated for detected constituents at ME-VR and ME-CC. Loadings could not be calculated at ME-SCR because flow rates were not available. Loadings for this site will be calculated next year when flow is available.

- **Metals and bacteria objective exceedances.** Metals and bacteria frequently exceed the California Toxics Rule, Basin Plan and Ocean Plan in the watershed for both wet and dry weather events. These pollutants are based on comparison to three water quality objectives: California Toxics Rule, Basin Plan, and Ocean Plan. Statistics were calculated showing the percentage (number of times) in which a particular constituent exceeded any of the three water quality objectives listed above.

10.2 Background

On July 15, 2002, the Ventura Countywide Stormwater Quality Management Program submitted a comprehensive report and analysis of the stormwater monitoring conducted under the program during the 2001/2002 monitoring year (*Ventura Countywide Storm Water Monitoring Program 2001/02 Monitoring Report*). This chapter provides an integrated summary of the data and analysis presented in that report pursuant to NPDES permit No. CAS004002.

The Ventura Countywide Stormwater Monitoring Program includes both stormwater management and scientific elements. The collection and analysis of stormwater samples across Ventura County and the analysis and interpretation of the resulting data are the central activities of the Program. The Program is currently comprised of four major objectives:

- Characterizing stormwater discharges by monitoring sites representative of different land uses: industrial, agricultural, and residential.
- Establishing the impact of stormwater discharges on receiving waters by conducting receiving water quality, mass emission, and bioassessment monitoring.
- Identifying pollutant sources based on analysis of monitoring data, inspection of businesses, and investigation of illicit discharges.
- Defining stormwater program effectiveness using data collected before and after implementation of pollution prevention programs.

This chapter mainly serves to provide an investigation of stormwater program effectiveness and characterize the surface water quality of Ventura County. Analysis of samples collected at various sites throughout the watershed give an overall representation of the impact of stormwater discharges. The monitoring also aids in the identification of pollutant sources as well as stormwater program effectiveness. An outlook on program effectiveness allows for changes to be made in the stormwater program to resolve any problems that may exist. This adaptive management strategy minimizes the impact of stormwater pollutant discharges on the watershed.

This chapter discusses work conducted from July 2001 to July 2002 and includes precipitation and flow information for the wet weather events, and the water quality monitoring data collected at the three types of monitoring stations; mass emissions, land use, and receiving waters. This chapter is organized into 9 sections. This first section provides the executive summary. Section 2 provides the background and purpose of the monitoring program. Section 3 includes a description of the monitoring sites and sample collection dates. Section 4 discusses precipitation and flow conditions at the monitoring

sites. Section 5 discusses the type of analyses performed. Section 6 describes the quality assurance and control results and section 7 summarizes the results of the analyses. Sections 8 and 9 present an analysis of the data.

The information in this chapter is a summary of the information provided in the annual stormwater monitoring report with additional information on two monitoring events for which data were received after the completion of the report in July. For more details about any information provided in this chapter, please refer to the *Ventura Countywide Storm Water Monitoring Program 2001/02 Monitoring Report*.

10.3 Monitoring Site Locations and Sample Collection

10.3.1 Land Use Site (Discharge Characterization) Monitoring

Land use monitoring mainly captures stormwater discharge from a specific type of land use. In the Stormwater Management Plan, three land use sites are chosen to represent each land use type: agricultural, industrial, and residential. Land use monitoring began during the 1992-93 monitoring season and is designed to characterize stormwater discharges from the noted specific land uses.

One of the three land use monitoring sites, Wood Road (A-1), was scheduled for stormwater quality monitoring in 2001/02 as specified in the Standard Operating Procedures 2000-2005 Stormwater Monitoring. Because of the lack of rain and runoff at the sampling sites during the 2001/02 monitoring season, a dry weather event was captured at A-1 on 4/11/02. All three land use sites R-1, I-2, and A-1 are scheduled to be sampled as part of next year's monitoring program.

For record keeping-purposes, each station or site is identified by a code related to the primary land use in the monitored watershed; I for industrial, A for agricultural, and R for residential. Station characteristics are summarized in Table 10-1 (on page 10-5) and the monitoring station locations are shown in Figure 10-1 (on page 10-6).

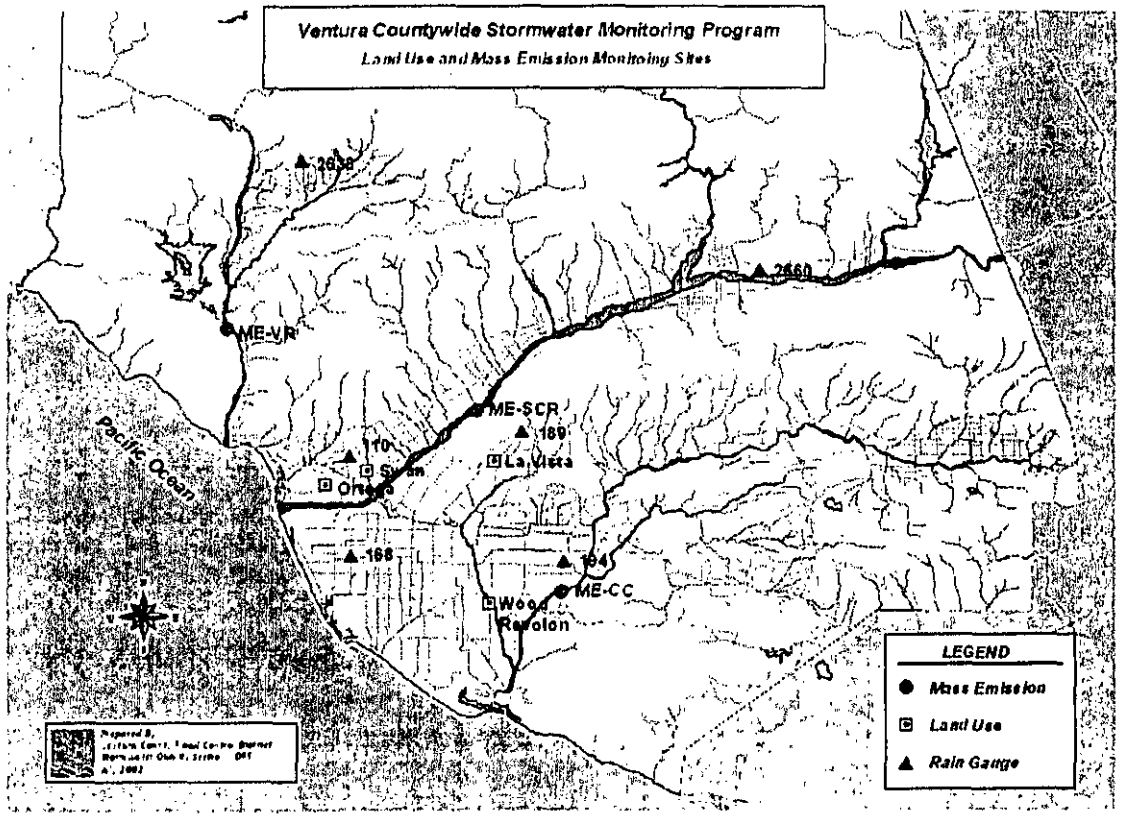
Table 10-1 Land Use Site Characteristics Monitoring Program					
Station Code	**Year Installed**	**Location**	**Primary Land Use**	**Drainage Basin Area (acres)**	**Rain Gauge Location**
R-1	1992	Swan Street and Macaw Avenue (City of San Buenaventura)	Residential	65	Oxnard Airport, Ventura Government Center
I-2	1992	Ortega Street (City of San Buenaventura)	Industrial	189	Oxnard Airport, Ventura Government Center
A-1	1994 (2001 Upgrade)	Wood Road at Revolon Slough	Agricultural	350 (estimated)	Oxnard Airport, Camarillo-Adohr

The Swan Street (R-1) site receives runoff from a relatively new (15 to 20 year old) residential neighborhood consisting of single-family dwellings, churches, parks, and a recreation center. The Ortega Street (I-2) site is located in an area of older manufacturing facilities, newer industrial parks, and a few undeveloped city lots, and the associated drainage basin consists of diverse types of industrial facilities. The Wood Road (A-1) site drains in the Oxnard Agricultural Plain comprised almost entirely of agricultural land (primarily row crops), including a small number of farm residences and ancillary farm facilities for equipment maintenance and storage. The three land use monitoring sites are all equipped with automated monitoring equipment for collecting composite samples. Site A-1 was upgraded with a state of the art system during the 2001/02 monitoring season.

10.3.2 Receiving Water Monitoring

Receiving water monitoring is designed to characterize the quality of receiving waters rather than discharges to the receiving waters. This type of monitoring covers smaller tributaries to the main river systems. Monitoring smaller tributaries allows the program to focus on smaller sub basins of the watershed that are not impacted by discharges from wastewater treatment facilities. Monitoring a localized section of the watershed allows the program to better examine the impact of stormwater on the watershed than mass emissions monitoring. Receiving water monitoring at these sites (Revolon Slough and La Vista) was first implemented during the 1997-98 season.

Two receiving water monitoring sites were scheduled to be monitored in the 2001/02 season. Only one of these sites, Revolon Slough (W-4), was monitored because there was insufficient flow at the La-Vista site (W-3). A dry weather event was captured at Revolon Slough site (W-4) on 4/11/02. The site locations are shown in Figure 10-1 and site characteristics are summarized in Table 10-3 (on page 10-7).



• Figure 10-1: Ventura County Stormwater Monitoring Locations

The following table lists rain gauges with their corresponding gauge number.

Table 10-2 Precipitation Gauge Numbers Monitoring Program	
194	Camarillo-Adohr
2633	Ojai-Stewart Canyon
189	Somis Deboni
2660	Fillmore Fish Hatchery
168	Oxnard Airport

Table 10-3 Receiving Water Characterization Site Characteristics Monitoring Program						
Station Code	**Year Installed**	**Location**	**Land Uses**	**Percent Developed**	**Watershed Area (acres)**	**Rain Gauge**
W-3	1997	La Vista Avenue south of Center Road	Agricultural/ Open Space	<2%	752	Somis Deboni
W-4	2001	Revolon Slough at Wood Road	Mixed Use	20%	28,800	Oxnard Airport, Camarill o-Adohr

The La Vista Avenue site (W-3) is in the upper Revolon Slough watershed, which consists primarily of agricultural and open space land uses. The W-4 site is located in the Lower Revolon Slough at the Wood Road Bridge with runoff from a large mixed-use area. The monitoring equipment at W-3 has been upgraded and new automated equipment was installed at W-4. The new equipment includes automated, refrigerated sampling units, telemetry units and hard line phone and electricity. Automated rainfall and flow monitoring equipment is available only at the La Vista site. The Revolon Slough site will have a rain gauge installed in time for the 2002/03 monitoring season.

10.3.3 Mass Emission Monitoring

The purpose of mass emissions monitoring is to identify pollutant loads to the ocean and identify long term trends in pollutant concentrations. Mass emissions sites are located at the lower reaches of major watersheds allowing the monitoring program to analyze the cumulative effects of stormwater, non point source, and other discharges to the watershed prior to discharge to the ocean. One major difference between mass emissions and receiving water monitoring are the sources of discharge. Receiving water monitoring strategically looks at sources of pollutants as opposed to looking at mass loadings at the end of a system. The mass emissions monitoring area is much larger than receiving water drainage area and contains discharges other than runoff such as wastewater treatment plants and groundwater discharges.

Mass emissions stations monitor receiving waters in three major Ventura County watersheds; Calleguas Creek (ME-CC), Ventura River (ME-VR), and Santa Clara River (ME-SCR). A total of three mass emissions stations, one for each watershed, were monitored this season. Two of these stations (ME-CC and ME-VR) were monitored for the first time in the 2000/01 monitoring season and ME-SCR was installed and monitored for the first time in the 2001/02 monitoring season.

A total of seven monitoring events (two wet and five dry) were collected at the mass emission stations during 2001/02. The dates of sample collection at each site are shown in Table 10-5 (on page 10-9). Mass emission monitoring stations are shown in Figure 10-1. The site characteristics are summarized below in Table 10-4 (on page 10-6).

Table 10-4 Mass Emission Site Characteristics Monitoring Program

Station Code	Location	Land Uses	Watershed Area (acres)	Rain Gauge
ME-CC	Calleguas Creek – CSUCI north side of Hueneme Road, just east of Lewis Road at the old Camarillo State Hospital bridge	Mixed Use	160,640	Camarillo-Adohr
ME-SCR	Santa Clara River – at Freeman diversion dam	Open Space	1,003,524	Fillmore Fish Hatchery
ME-VR	Ventura River – Foster Park west of State Highway 33, on the south side of Casitas Vista Road, just west of the Foster Park Bridge	Open Space	119,680	Ojai-Stewart Canyon

The mass emission stations, ME-CC and ME-VR, were installed and monitored for the first time in 2000/01. ME-SCR was first installed and monitored in 2001/02. ME-CC and ME-VR mass emission samples are collected using automated flow proportional composite samplers (ISCO 6712). ME-SCR mass emission samples are collected on automated time proportional composite samplers. ME-SCR station is located at a diversion dam where water is diverted by United Water Conservation District for ground water infiltration. Because of this, flow proportional composite sample collection is not possible. The stations are also configured for remote access monitoring using state of the art telemetry equipment. Rain gauges are available at ME-SCR and ME-CC. ME-VR and ME-SCR stations are also equipped with refrigeration units.

10.3.4 Sample Collection-Water Chemistry and Toxicity Monitoring

For the 2001/02 monitoring season, there were a total of seven monitoring events, consisting of two wet weather events and five dry weather events. Samples were collected at the mass emissions sites for all seven events. The first wet weather event occurred on Nov. 12, 2001 and the second wet weather event occurred on March 7-8, 2002. Wet weather samples were collected only from the mass emissions sites. Five dry weather monitoring events were monitored at the mass emission monitoring stations and one dry weather event at the land use and receiving water sites. Dry weather samples were collected as time-based composite samples over a 48-hour

period. Dry weather monitoring was conducted on August 7-8, 2001, April 11, 2002, April 25, 2002, June 18, 2002 and July 9, 2002. On April 11, 2002, a dry weather sample was collected at both the land use and receiving water sites. Due to insufficient flow at the La Vista receiving water site, only one receiving water site, Revolon Slough, was sampled for the 2001/02 monitoring season.

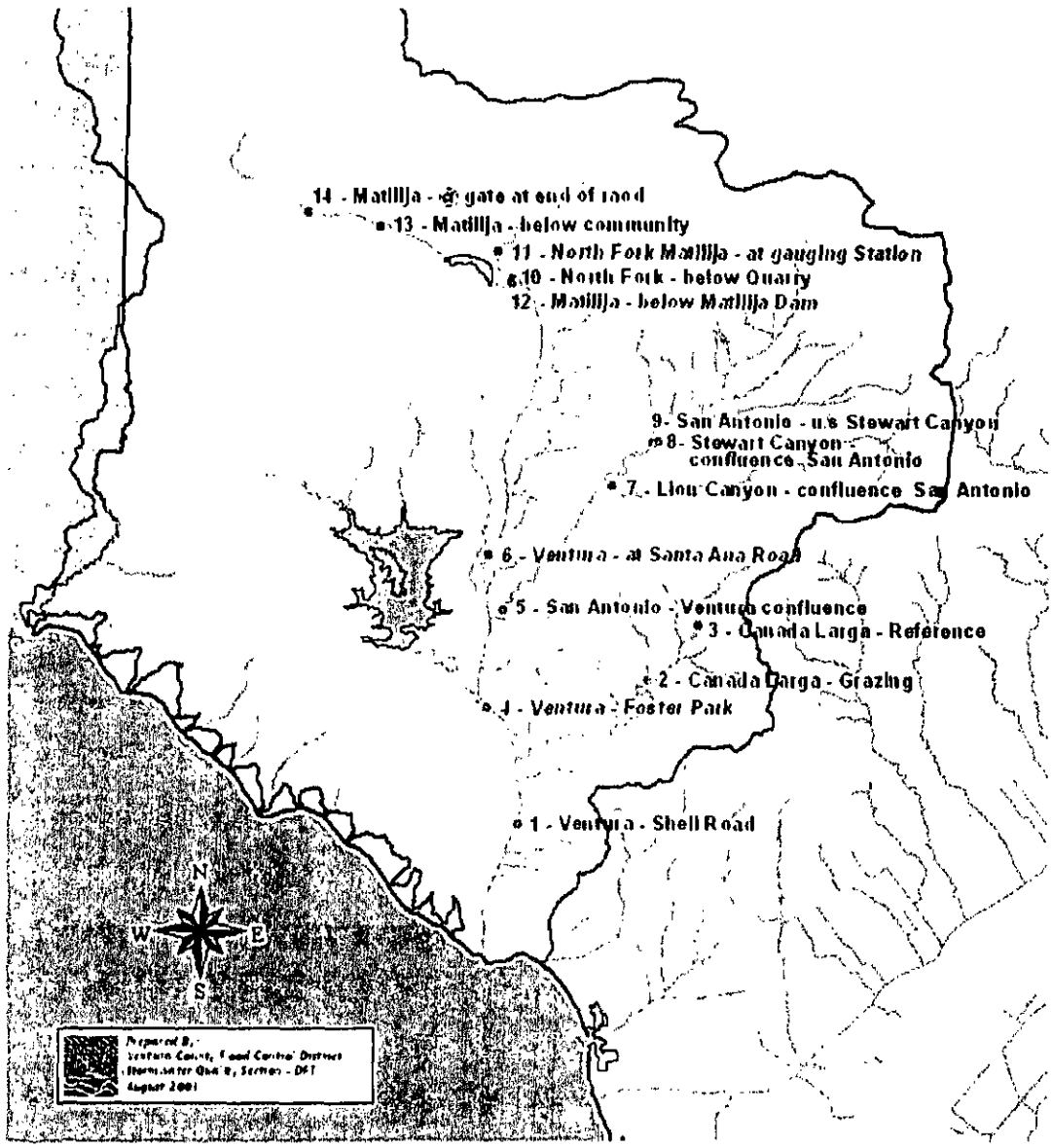
Table 10-5 2001/02 Monitoring Event Summary
Monitoring Program

(Storm/Dry) Event Number	(Storm/Dry) Event Date	A-1 Wood Road	I-2 Ortega Street	R-1 Swan Street	W-3 La Vista Avenue	W-4 Revolon Slough	ME-CC Calleguas Creek-CSUCI	ME-SCR Santa Clara River	ME-VR Ventura River-Foster Park
1(Dry)	8/9/01						CG	-	CG
2 (Wet)	11/12/01	-	-	-	-	-	CG	CG	CG
3 (Wet)	3/8/02	-	-	-	-	-	CG*	CG*	CG*
4 (Dry)	4/11/02	CG*	-[2]	-[2]	-[2]	CG*	CG*	CG*	CG*
5 (Dry)	4/25/02	-	-	-	-	-	CG*	CG*	CG*
6 (Dry)	6/18/02	-	-	-	-	-	CG*	CG*	CG*
7 (Dry)	7/9/02	-	-	-	-	-	CG*	CG*	CG*

Notes:
1) "G" indicates that a grab sample was collected.
"C" indicates that a composite sample was collected.
"-" indicates that no sample was collected.
" * " indicates that dry monitoring sample was collected.
2) Insufficient Flow Available

10.3.5 Bioassessment

The Ventura County Storm Water Monitoring Program also includes the bioassessment-monitoring program. A Work Plan for in-stream bioassessment monitoring in the Ventura River watershed was developed and submitted in January 2001 to the Regional Board as part of the revised Stormwater Management Plan. In addition to the preparation of the work plan, the County conducted a March 2001 training session on bioassessment monitoring techniques and participated in the Heal the Bay bioassessment training program. The Sustainable Land Stewardship Land Institute (Monique Borne) has also provided assistance to this program. The actual bioassessment monitoring was accomplished on September 24-26, 2001 and is included in the 2001/02 Annual Report. Figure 10-2 (on page 10-10) shows the bioassessment monitoring sites.



• Figure 10-2: Ventura River Bioassessment Monitoring Locations

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
1	8/9/01	Bacteriological	Total	Fecal Coliform	70	20	MPN/100ml		ME-VR	
1	8/9/01	Bacteriological	Total	Fecal Streptococcus	1700	20	MPN/100ml		ME-VR	
1	8/9/01	Bacteriological	Total	Total Coliform	220	20	MPN/100ml		ME-VR	
1	8/9/01	Bacteriological	Total	Fecal Coliform	80	20	MPN/100ml		ME-CC	NDB
1	8/9/01	Bacteriological	Total	Fecal Streptococcus	300	20	MPN/100ml		ME-CC	NDB
1	8/9/01	Bacteriological	Total	Total Coliform	5000	20	MPN/100ml		ME-CC	NDB
1	8/9/01	Conventional	Total	BOD	3	1.7	mg/L	5210B	ME-VR	
1	8/9/01	Conventional	Total	Bromide	< 0.1	0.1	mg/L	300	ME-VR	
1	8/9/01	Conventional	Total	Chloride	40	1	mg/L	300	ME-VR	
1	8/9/01	Conventional	Total	Conductivity	917	1	umhos/cm	2510B	ME-VR	
1	8/9/01	Conventional	Total	Hardness	384	2.5	mg/L		ME-VR	
1	8/9/01	Conventional	Total	pH	8.1	--	units	4500H	ME-VR	
1	8/9/01	Conventional	Total	BOD	4	1.7	mg/L	5210B	ME-CC	NDB
1	8/9/01	Conventional	Total	Total Dissolved Solids(TDS)	622	40	mg/L	2540C	ME-VR	
1	8/9/01	Conventional	Total	Total Suspended Solids (TSS)	5	10	mg/L	2540D	ME-VR	
1	8/9/01	Conventional	Total	Bromide	0.6	0.1	mg/L	300	ME-CC	
1	8/9/01	Conventional	Total	Chloride	162	1	mg/L	300	ME-CC	NDB
1	8/9/01	Conventional	Total	Conductivity	1340	1	umhos/cm	2510B	ME-CC	
1	8/9/01	Conventional	Total	Hardness	380	2.5	mg/L		ME-CC	NDB
1	8/9/01	Conventional	Total	pH	8.1	--	units	4500H	ME-CC	
1	8/9/01	Conventional	Total	Total Dissolved Solids(TDS)	880	40	mg/L	2540C	ME-CC	NDB
1	8/9/01	Conventional	Total	Total Suspended Solids (TSS)	15	10	mg/L	2540D	ME-CC	NDB
1	8/9/01	Metals	Dissolved	Arsenic	3	2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Total	Arsenic	3	2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Cadmium	0.3	0.2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Cadmium	4	0.2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Dissolved	Chromium	3	1	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Dissolved	Copper	2	1	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Dissolved	Chromium	4	1	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Lead	0.3	0.2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Chromium	7	1	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Mercury	1.35	0.05	ng/L		ME-VR	
1	8/9/01	Metals	Dissolved	Nickel	3	1	µg/L	200.8	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
1	8/9/01	Metals	Dissolved	Copper	5	1	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Selenium	2	2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Copper	9	1	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Dissolved	Zinc	9	10	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Arsenic	-2	2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Chromium	-1	1	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Copper	2	1	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Lead	0.8	0.2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Mercury	1.13	0.05	ng/L		ME-VR	
1	8/9/01	Metals	Total	Nickel	3	1	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Selenium	-2	2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Silver	-1	1	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Total	Zinc	15	10	µg/L	200.8	ME-VR	
1	8/9/01	Metals	Dissolved	Lead	0.7	0.2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Total	Lead	1.8	0.2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Mercury	1.08	0.05	ng/L		ME-CC	
1	8/9/01	Metals	Total	Mercury	2.11	0.05	ng/L		ME-CC	
1	8/9/01	Metals	Dissolved	Nickel	6	1	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Total	Nickel	11	1	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Selenium	2	2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Total	Selenium	5	2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Total	Silver	-1	1	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Dissolved	Zinc	18	10	µg/L	200.8	ME-CC	
1	8/9/01	Metals	Total	Zinc	23	10	µg/L	200.8	ME-CC	
1	8/9/01	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-VR	
1	8/9/01	Miscelleaneous	Total	Total Organic Carbon	1.3	0.5	mg/L		ME-VR	
1	8/9/01	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-VR	
1	8/9/01	Miscelleaneous	Total	Total Organic Carbon	6.7	0.5	mg/L		ME-CC	NDB

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Conventional	Total	Calcium	114	1	mg/L	200.7	ME-VR	
2	11/12/01	Conventional	Total	Chloride	72	1	mg/L	300	ME-SCR	
2	11/12/01	Conventional	Total	Chloride	41	1	mg/L	300	ME-VR	
2	11/12/01	Conventional	Total	Conductivity	1340	1	umhos/cm	2510B	ME-SCR	
2	11/12/01	Conventional	Total	Conductivity	938	1	umhos/cm	2510B	ME-VR	
2	11/12/01	Conventional	Total	Hardness	631	2.5	mg/L		ME-SCR	
2	*11/12/01*	*Conventional*	*Total*	*Hardness*	*361*	*2.5*	*mg/L*		*ME-VR*	
2	11/12/01	Conventional	Total	pH	8.2	--	units	4500H	ME-SCR	
2	11/12/01	Conventional	Total	pH	7.9	--	units	4500H	ME-VR	
2	11/12/01	Conventional	Total	Total Dissolved Solids(TDS)	1000	40	mg/L	2540C	ME-SCR	
2	11/12/01	Conventional	Total	Total Dissolved Solids(TDS)	660	40	mg/L	2540C	ME-VR	
2	11/12/01	Conventional	Total	Total Suspended Solids (TSS)	1260	10	mg/L	2540D	ME-SCR	
2	11/12/01	Conventional	Total	Total Suspended Solids (TSS)	10	10	mg/L	2540D	ME-VR	
2	11/12/01	Conventional	Total	BOD	9.8	1.7	mg/L	5210B	ME-CC	
2	11/12/01	Conventional	Total	Bromide	0.4	0.1	mg/L	300	ME-CC	
2	11/12/01	Conventional	Total	Calcium	70	1	mg/L	200.7	ME-CC	MIH
2	11/12/01	Conventional	Total	Chloride	129	1	mg/L	300	ME-CC	
2	11/12/01	Conventional	Total	Conductivity	411	1	umhos/cm	2510B	ME-CC	
2	11/12/01	Conventional	Total	Hardness	349	2.5	mg/L		ME-CC	
2	11/12/01	Conventional	Total	pH	8.1	--	units	4500H	ME-CC	
2	11/12/01	Conventional	Total	Total Dissolved Solids(TDS)	750	40	mg/L	2540C	ME-CC	
2	11/12/01	Conventional	Total	Total Suspended Solids (TSS)	270	10	mg/L	2540D	ME-CC	
2	11/12/01	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Chromium	5	1	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Chromium	4	1	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Copper	2	1	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Copper	3	1	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Mercury	1.27	0.05	ng/L		ME-VR	NDB
2	11/12/01	Metals	Dissolved	Mercury	0.9	0.05	ng/L		ME-SCR	
2	11/12/01	Metals	Dissolved	Nickel	2	1	µg/L	200.8	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Metals	Dissolved	Nickel	3	1	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Selenium	3	2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Selenium	5	2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Zinc	-10	10	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Dissolved	Zinc	-10	10	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Arsenic	-2	2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Total	Arsenic	12	2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Cadmium	0.3	0.2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Total	Cadmium	1.5	0.2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Chromium	2	1	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Total	Chromium	71	1	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Copper	3	1	µg/L	200.8	ME-VR	NDB
2	11/12/01	Metals	Total	Copper	42	1	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Lead	2.6	0.2	µg/L	200.8	ME-VR	NDB
2	11/12/01	Metals	Total	Lead	16.2	0.2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Magnesium	30	1	mg/L	200.7	ME-VR	
2	11/12/01	Metals	Total	Magnesium	66	1	mg/L	200.7	ME-SCR	
2	11/12/01	Metals	Total	Mercury	7.96	0.05	ng/L		ME-VR	
2	11/12/01	Metals	Total	Mercury	30.5	0.05	ng/L		ME-SCR	
2	11/12/01	Metals	Total	Nickel	3	1	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Total	Nickel	55	1	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Selenium	3	2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Total	Selenium	6	2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Silver	-1	1	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Total	Silver	-1	1	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
2	11/12/01	Metals	Total	Thallium	0.3	0.2	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Total	Zinc	20	10	µg/L	200.8	ME-VR	NDB
2	11/12/01	Metals	Total	Zinc	150	10	µg/L	200.8	ME-SCR	
2	11/12/01	Metals	Dissolved	Arsenic	4	2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Arsenic	6	2	µg/L	200.8	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Metals	Dissolved	Cadmium	0.3	0.2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Cadmium	0.9	0.2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Dissolved	Chromium	3	1	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Chromium	23	1	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Dissolved	Copper	4	1	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Copper	18	1	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Dissolved	Lead	0.2	0.2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Lead	8	0.2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Magnesium	44	1	mg/L	200.7	ME-CC	
2	11/12/01	Metals	Dissolved	Mercury	1.77	0.05	ng/L		ME-CC	
2	11/12/01	Metals	Total	Mercury	78.7	0.05	ng/L		ME-CC	
2	11/12/01	Metals	Dissolved	Nickel	6	1	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Nickel	19	1	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Dissolved	Selenium	3	2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Selenium	4	2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Silver	-1	1	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Dissolved	Zinc	10	10	µg/L	200.8	ME-CC	
2	11/12/01	Metals	Total	Zinc	70	10	µg/L	200.8	ME-CC	MIH
2	11/12/01	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-SCR	
2	11/12/01	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-VR	
2	11/12/01	Miscelleaneous	Total	Total Organic Carbon	3.5	0.5	mg/L		ME-SCR	
2	11/12/01	Miscelleaneous	Total	Total Organic Carbon	2.6	0.5	mg/L		ME-VR	
2	11/12/01	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-SCR	
2	11/12/01	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-VR	
2	11/12/01	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-CC	
2	11/12/01	Miscelleaneous	Total	Total Organic Carbon	9.5	0.5	mg/L		ME-CC	
2	11/12/01	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-CC	
2	11/12/01	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	ME-SCR	
2	11/12/01	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	ME-VR	
2	11/12/01	Nutrient	Total	Ammonia-N	0.3	0.2	mg/L	4500	ME-SCR	
2	11/12/01	Nutrient	Total	Ammonia-N	3.1	0.2	mg/L	4500	ME-VR	
2	11/12/01	Nutrient	Total	Nitrate Nitrogen	7.4	0.4	mg/L	300	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-CC	MIH
2	11/12/01	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-CC	MIH
2	11/12/01	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	MIL
2	11/12/01	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-CC	MIH
2	11/12/01	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-VR	

Appendix A

Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-SCR	
2	11/12/01	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-VR	
2	11/12/01	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-SCR	
2	11/12/01	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-VR	
2	11/12/01	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-SCR	
2	11/12/01	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-VR	
2	11/12/01	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-SCR	
2	11/12/01	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-CC	MIH
2	11/12/01	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-CC	MIH
2	11/12/01	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	4,4-DDT	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	4,4-DDT	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-CC	MIH
2	11/12/01	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-CC	
2	11/12/01	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-CC	MIL
2	11/12/01	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-CC	
2	11/12/01	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-CC	
2	11/12/01	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-CC	MIL
2	11/12/01	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-CC	MIL
2	11/12/01	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-CC	MIL
2	11/12/01	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-CC	MIL
2	11/12/01	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Endosulfan Sulfate	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-VR	
2	11/12/01	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-SCR	
2	11/12/01	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	MIL
2	11/12/01	Organic	Total	Delta BHC	-0.005	0.005	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-SCR	
2	11/12/01	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-VR	
2	11/12/01	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-SCR	
2	11/12/01	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-VR	
2	11/12/01	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-SCR	
2	11/12/01	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	Endosulfan Sulfate	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Endosulfan Sulfate	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-CC	MIH
2	11/12/01	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Naled	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Phenol	-5	5	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-CC	
2	11/12/01	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-CC	MIH
2	11/12/01	Organic	Total	Naled	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Naled	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
2	11/12/01	*Organic*	*Total*	*N-Nitrosodiphenylamine*	-4	4	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-CC	MIL
2	11/12/01	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Phenol	-5	5	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Phenol	20	5	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-VR	
2	11/12/01	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-SCR	
2	11/12/01	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-CC	
2	11/12/01	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-CC	
2	11/12/01	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-SCR	
2	11/12/01	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-VR	
2	11/12/01	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-SCR	
2	11/12/01	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-VR	
2	11/12/01	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Bacteriological	Total	Fecal Coliform	16000	20	MPN/100ml		ME-SCR	
3	3/8/02	Bacteriological	Total	Fecal Coliform	16000	20	MPN/100ml		ME-VR	
3	3/8/02	Bacteriological	Total	Fecal Streptococcus	900	20	MPN/100ml		ME-SCR	
3	3/8/02	Bacteriological	Total	Fecal Streptococcus	280	20	MPN/100ml		ME-VR	
3	3/8/02	Bacteriological	Total	Total Coliform	16000	20	MPN/100ml		ME-SCR	
3	3/8/02	Bacteriological	Total	Total Coliform	16000	20	MPN/100ml		ME-VR	
3	3/8/02	Bacteriological	Total	Fecal Coliform	3000	20	MPN/100ml		ME-CC	
3	3/8/02	Bacteriological	Total	Fecal Streptococcus	50	20	MPN/100ml		ME-CC	
3	3/8/02	Bacteriological	Total	Total Coliform	3000	20	MPN/100ml		ME-CC	
3	3/8/02	Conventional	Total	BOD	4.2	1.7	mg/L	5210B	ME-SCR	
3	3/8/02	Conventional	Total	BOD	< 1.8	1.7	mg/L	5210B	ME-VR	
3	3/8/02	Conventional	Total	Bromide	0.3	0.1	mg/L	300	ME-SCR	
3	3/8/02	Conventional	Total	Bromide	0.1	0.1	mg/L	300	ME-VR	
3	3/8/02	Conventional	Total	Calcium	154	1	mg/L	200.7	ME-SCR	
3	3/8/02	Conventional	Total	Calcium	108	1	mg/L	200.7	ME-VR	
3	3/8/02	Conventional	Total	Chloride	70	1	mg/L	300	ME-SCR	
3	3/8/02	Conventional	Total	Chloride	47	1	mg/L	300	ME-VR	
3	3/8/02	Conventional	Total	Conductivity	1680	1	umhos/cm	2510B	ME-SCR	
3	3/8/02	Conventional	Total	Conductivity	1000	1	umhos/cm	2510B	ME-VR	
3	3/8/02	Conventional	Total	Hardness	631	2.5	mg/L		ME-SCR	
3	3/8/02	Conventional	Total	Hardness	393	2.5	mg/L		ME-VR	
3	3/8/02	Conventional	Total	pH	8.1	--	units	4500H	ME-SCR	
3	3/8/02	Conventional	Total	pH	8.1	--	units	4500H	ME-VR	
3	3/8/02	Conventional	Total	Total Dissolved Solids(TDS)	1260	40	mg/L	2540C	ME-SCR	
3	3/8/02	Conventional	Total	Total Dissolved Solids(TDS)	690	40	mg/L	2540C	ME-VR	
3	3/8/02	Conventional	Total	Total Suspended Solids (TSS)	40	10	mg/L	2540D	ME-SCR	
3	3/8/02	Conventional	Total	Total Suspended Solids (TSS)	< 10	10	mg/L	2540D	ME-VR	
3	3/8/02	Conventional	Total	BOD	2.7	1.7	mg/L	5210B	ME-CC	
3	3/8/02	Conventional	Total	Bromide	0.5	0.1	mg/L	300	ME-CC	
3	3/8/02	Conventional	Total	Calcium	71	1	mg/L	200.7	ME-CC	
3	3/8/02	Conventional	Total	Chloride	171	1	mg/L	300	ME-CC	
3	3/8/02	Conventional	Total	Conductivity	1310	1	umhos/cm	2510B	ME-CC	
3	3/8/02	Conventional	Total	Hardness	366	2.5	mg/L		ME-CC	
3	3/8/02	Conventional	Total	pH	7.7	--	units	4500H	ME-CC	
3	3/8/02	Conventional	Total	Total Dissolved Solids(TDS)	900	40	mg/L	2540C	ME-CC	EST

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Conventional	Total	Total Suspended Solids (TSS)	10	10	mg/L	2540D	ME-CC	EST
3	3/8/02	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Chromium	4	1	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Chromium	3	1	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Copper	3	1	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Copper	4	1	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-VR	
3	3/8/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-SCR	
3	3/8/02	Metals	Dissolved	Nickel	2	1	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Nickel	2	1	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Selenium	3	2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Selenium	8	2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Zinc	-10	10	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Dissolved	Zinc	-10	10	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Arsenic	-2	2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Arsenic	-2	2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Chromium	1	1	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Chromium	4	1	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Copper	3	1	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Copper	4	1	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Lead	0.3	0.2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Lead	0.7	0.2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Magnesium	30	1	mg/L	200.7	ME-VR	
3	3/8/02	Metals	Total	Magnesium	60	1	mg/L	200.7	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-VR	
3	3/8/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-SCR	
3	3/8/02	Metals	Total	Nickel	3	1	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Nickel	5	1	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Selenium	-2	2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Selenium	7	2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Silver	-0.25	0.25	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Silver	-0.25	0.25	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
3	3/8/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Total	Zinc	10	10	µg/L	200.8	ME-VR	MIH
3	3/8/02	Metals	Total	Zinc	20	10	µg/L	200.8	ME-SCR	
3	3/8/02	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Arsenic	3	2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Dissolved	Chromium	3	1	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Chromium	3	1	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Dissolved	Copper	5	1	µg/L	200.8	ME-CC	EST
3	3/8/02	Metals	Total	Copper	5	1	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Lead	0.6	0.2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Magnesium	46	1	mg/L	200.7	ME-CC	
3	3/8/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-CC	
3	3/8/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-CC	
3	3/8/02	Metals	Dissolved	Nickel	5	1	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Nickel	6	1	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Dissolved	Selenium	4	2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Selenium	3	2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Silver	-0.25	0.25	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Dissolved	Zinc	20	10	µg/L	200.8	ME-CC	
3	3/8/02	Metals	Total	Zinc	30	10	µg/L	200.8	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-SCR	
3	3/8/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-VR	
3	3/8/02	Miscelleaneous	Total	Total Organic Carbon	2.1	0.5	mg/L		ME-SCR	
3	3/8/02	Miscelleaneous	Total	Total Organic Carbon	1.3	0.5	mg/L		ME-VR	
3	3/8/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-SCR	
3	3/8/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-VR	
3	3/8/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-CC	
3	3/8/02	Miscelleaneous	Total	Total Organic Carbon	6	0.5	mg/L		ME-CC	
3	3/8/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-CC	
3	3/8/02	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	ME-SCR	
3	3/8/02	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	ME-VR	
3	3/8/02	Nutrient	Total	Ammonia-N	0.4	0.2	mg/L	4500	ME-SCR	
3	3/8/02	Nutrient	Total	Ammonia-N	< 0.2	0.2	mg/L	4500	ME-VR	
3	3/8/02	Nutrient	Total	Nitrate Nitrogen	9.1	0.4	mg/L	300	ME-SCR	
3	3/8/02	Nutrient	Total	Nitrate Nitrogen	2.6	0.4	mg/L	300	ME-VR	
3	3/8/02	Nutrient	Total	Ammonia-N	0.3	0.2	mg/L	4500	ME-CC	
3	3/8/02	Nutrient	Total	Phosphate	< 0.5	0.5	mg/L	300	ME-SCR	
3	3/8/02	Nutrient	Total	Phosphate	< 0.5	0.5	mg/L	300	ME-VR	
3	3/8/02	Nutrient	Total	Phosphorus	0.3	0.1	mg/L	4500	ME-SCR	
3	3/8/02	Nutrient	Total	Phosphorus	< 0.1	0.1	mg/L	4500	ME-VR	
3	3/8/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.9	0.5	mg/L	351.1	ME-SCR	
3	3/8/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	< 0.5	0.5	mg/L	351.1	ME-VR	
3	3/8/02	Nutrient	Total	Nitrate Nitrogen	44.6	0.4	mg/L	300	ME-CC	
3	3/8/02	Nutrient	Total	Phosphate	3.5	0.5	mg/L	300	ME-CC	
3	3/8/02	Nutrient	Dissolved	Phosphorus	1.1	0.17	mg/L	4500	ME-CC	
3	3/8/02	Nutrient	Total	Phosphorus	1.8	0.1	mg/L	4500	ME-CC	EST
3	3/8/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.8	0.5	mg/L	351.1	ME-CC	
3	3/8/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-CC	
3	3/8/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-CC	
3	3/8/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-CC	
3	3/8/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-CC	
3	3/8/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-VR	
3	3/8/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-SCR	
3	3/8/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-VR	
3	3/8/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-SCR	
3	3/8/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-VR	
3	3/8/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-SCR	
3	3/8/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-VR	MIH
3	3/8/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-SCR	
3	3/8/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-CC	
3	3/8/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-CC	
3	3/8/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-CC	
3	3/8/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-VR	EST
3	3/8/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-CC	
3	3/8/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-VR	
3	3/8/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-SCR	
3	3/8/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	*Delta BHC*	*0.008*	*0.005*	*ug/L*	*EPA 608*	*ME-SCR*	
3	3/8/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-VR	
3	3/8/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-SCR	
3	3/8/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-VR	
3	3/8/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-SCR	
3	3/8/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	*Isophorone*	-2	2	*ug/L*	*8270C*	*ME-CC*	
3	3/8/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	*Dimethylphthalate*	-2	2	*ug/L*	*8270C*	*ME-SCR*	
3	3/8/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-VR	
3	3/8/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-SCR	
3	3/8/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Endosulfan Sulfate	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Phenol	20	5	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-VR	MIH
3	3/8/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-CC	
3	3/8/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Phenol	20	5	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Phenol	20	5	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-VR	
3	3/8/02	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-SCR	
3	3/8/02	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
3	3/8/02	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-VR	MIH
3	3/8/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-CC	
3	3/8/02	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-CC	
3	3/8/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-SCR	
3	3/8/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-VR	
3	3/8/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-SCR	
3	3/8/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-VR	
3	3/8/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-SCR	
4	4/11/02	Bacteriological	Total	Fecal Coliform	16000	20	MPN/100ml		ME-SCR	
4	4/11/02	Bacteriological	Total	Fecal Coliform	80	20	MPN/100ml		ME-VR	
4	4/11/02	Bacteriological	Total	Fecal Coliform	120	20	MPN/100ml		A-1	
4	4/11/02	Bacteriological	Total	Fecal Coliform	16000	20	MPN/100ml		W-4	
4	4/11/02	Bacteriological	Total	Fecal Streptococcus	300	20	MPN/100ml		ME-SCR	
4	4/11/02	Bacteriological	Total	Fecal Streptococcus	900	20	MPN/100ml		ME-VR	
4	4/11/02	Bacteriological	Total	Fecal Streptococcus	500	20	MPN/100ml		A-1	
4	4/11/02	Bacteriological	Total	Fecal Streptococcus	80	20	MPN/100ml		W-4	
4	4/11/02	Bacteriological	Total	Total Coliform	16000	20	MPN/100ml		ME-SCR	
4	4/11/02	Bacteriological	Total	Total Coliform	16000	20	MPN/100ml		ME-VR	
4	4/11/02	Bacteriological	Total	Total Coliform	16000	20	MPN/100ml		A-1	
4	4/11/02	Bacteriological	Total	Total Coliform	16000	20	MPN/100ml		W-4	
4	4/11/02	Bacteriological	Total	Fecal Coliform	700	20	MPN/100ml		ME-CC	
4	4/11/02	Bacteriological	Total	Fecal Streptococcus	30	20	MPN/100ml		ME-CC	
4	4/11/02	Bacteriological	Total	Total Coliform	5000	20	MPN/100ml		ME-CC	
4	4/11/02	Conventional	Total	BOD	3.9	1.7	mg/L	5210B	ME-SCR	
4	4/11/02	Conventional	Total	BOD	< 1.7	1.7	mg/L	5210B	ME-VR	
4	4/11/02	Conventional	Total	BOD	4	1.7	mg/L	5210B	A-1	
4	4/11/02	Conventional	Total	BOD	4	1.7	mg/L	5210B	W-4	
4	4/11/02	Conventional	Total	Bromide	0.3	0.1	mg/L	300	ME-SCR	
4	4/11/02	Conventional	Total	Bromide	0.1	0.1	mg/L	300	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Conventional	Total	Bromide	0.5	0.1	mg/L	300	A-1	
4	4/11/02	Conventional	Total	Bromide	2.1	0.1	mg/L	300	W-4	
4	4/11/02	Conventional	Total	Calcium	156	1	mg/L	200.7	ME-SCR	
4	4/11/02	Conventional	Total	Calcium	110	1	mg/L	200.7	ME-VR	
4	4/11/02	Conventional	Total	Calcium	96	1	mg/L	200.7	A-1	
4	4/11/02	Conventional	Total	Calcium	353	1	mg/L	200.7	W-4	
4	4/11/02	Conventional	Total	Chloride	81	1	mg/L	300	ME-SCR	
4	4/11/02	Conventional	Total	Chloride	43	1	mg/L	300	ME-VR	
4	4/11/02	Conventional	Total	Chloride	107	1	mg/L	300	A-1	
4	4/11/02	Conventional	Total	Chloride	170	1	mg/L	300	W-4	
4	4/11/02	Conventional	Total	Conductivity	1750	1	umhos/cm	2510B	ME-SCR	
4	4/11/02	Conventional	Total	Conductivity	977	1	umhos/cm	2510B	ME-VR	
4	4/11/02	Conventional	Total	Conductivity	1330	1	umhos/cm	2510B	A-1	
4	4/11/02	Conventional	Total	Conductivity	4060	1	umhos/cm	2510B	W-4	
4	4/11/02	Conventional	Total	Hardness	644	2.5	mg/L		ME-SCR	
4	4/11/02	Conventional	Total	Hardness	402	2.5	mg/L		ME-VR	
4	4/11/02	Conventional	Total	Hardness	396	2.5	mg/L		A-1	
4	4/11/02	Conventional	Total	Hardness	1530	2.5	mg/L		W-4	
4	4/11/02	Conventional	Total	pH	8.4	--	units	4500H	ME-SCR	
4	4/11/02	Conventional	Total	pH	8.2	--	units	4500H	ME-VR	
4	4/11/02	Conventional	Total	pH	8.5	--	units	4500H	A-1	
4	4/11/02	Conventional	Total	pH	8.4	--	units	4500H	W-4	
4	4/11/02	Conventional	Total	Total Dissolved Solids(TDS)	1310	40	mg/L	2540C	ME-SCR	
4	4/11/02	Conventional	Total	Total Dissolved Solids(TDS)	650	40	mg/L	2540C	ME-VR	
4	4/11/02	Conventional	Total	Total Dissolved Solids(TDS)	910	40	mg/L	2540C	A-1	
4	4/11/02	Conventional	Total	Total Dissolved Solids(TDS)	3490	40	mg/L	2540C	W-4	
4	4/11/02	Conventional	Total	Total Suspended Solids (TSS)	< 10	10	mg/L	2540D	ME-SCR	
4	4/11/02	Conventional	Total	Total Suspended Solids (TSS)	< 10	10	mg/L	2540D	ME-VR	
4	4/11/02	Conventional	Total	Total Suspended Solids (TSS)	20	10	mg/L	2540D	A-1	
4	4/11/02	Conventional	Total	Total Suspended Solids (TSS)	10	10	mg/L	2540D	W-4	
4	4/11/02	Conventional	Total	BOD	2.7	1.7	mg/L	5210B	ME-CC	
4	4/11/02	Conventional	Total	Bromide	0.4	0.1	mg/L	300	ME-CC	
4	4/11/02	Conventional	Total	Calcium	64	1	mg/L	200.7	ME-CC	
4	4/11/02	Conventional	Total	Chloride	167	1	mg/L	300	ME-CC	
4	4/11/02	Conventional	Total	Conductivity	1390	1	umhos/cm	2510B	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Conventional	Total	Hardness	328	2.5	mg/L		ME-CC	
4	4/11/02	Conventional	Total	pH	8.1	--	units	4500H	ME-CC	
4	4/11/02	Conventional	Total	Total Dissolved Solids(TDS)	820	40	mg/L	2540C	ME-CC	
4	4/11/02	Conventional	Total	Total Suspended Solids (TSS)	10	10	mg/L	2540D	ME-CC	
4	4/11/02	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Arsenic	5	2	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Chromium	5	1	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Chromium	3	1	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Chromium	4	1	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Chromium	5	1	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Copper	3	1	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Copper	1	1	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Copper	6	1	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Copper	3	1	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-VR	
4	4/11/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		A-1	
4	4/11/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		W-4	
4	4/11/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-SCR	
4	4/11/02	Metals	Dissolved	Nickel	4	1	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Nickel	2	1	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Nickel	9	1	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Nickel	5	1	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Selenium	2	2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Selenium	3	2	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Selenium	23	2	µg/L	200.8	W-4	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Metals	Dissolved	Selenium	8	2	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Zinc	10	10	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Dissolved	Zinc	-10	10	µg/L	200.8	A-1	
4	4/11/02	Metals	Dissolved	Zinc	10	10	µg/L	200.8	W-4	
4	4/11/02	Metals	Dissolved	Zinc	-10	10	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Total	Arsenic	-2	2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Arsenic	-2	2	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Arsenic	-2	2	µg/L	200.8	W-4	
4	4/11/02	Metals	Total	Arsenic	-2	2	µg/L	200.8	ME-SCR	EST
4	4/11/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	W-4	
4	4/11/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Total	Chromium	2	1	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Chromium	2	1	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Chromium	3	1	µg/L	200.8	W-4	NDB
4	4/11/02	Metals	Total	Chromium	2	1	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Total	Copper	3	1	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Copper	3	1	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Copper	8	1	µg/L	200.8	W-4	NDB
4	4/11/02	Metals	Total	Copper	10	1	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Total	Lead	0.3	0.2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Lead	0.6	0.2	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Lead	0.4	0.2	µg/L	200.8	W-4	NDB
4	4/11/02	Metals	Total	Lead	0.8	0.2	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Total	Magnesium	31	1	mg/L	200.7	ME-VR	
4	4/11/02	Metals	Total	Magnesium	38	1	mg/L	200.7	A-1	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Metals	Total	Magnesium	159	1	mg/L	200.7	W-4	
4	4/11/02	Metals	Total	Magnesium	62	1	mg/L	200.7	ME-SCR	
4	4/11/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-VR	
4	4/11/02	Metals	Total	Mercury	-0.05	0.05	ng/L		A-1	
4	4/11/02	Metals	Total	Mercury	-0.05	0.05	ng/L		W-4	
4	4/11/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-SCR	
4	4/11/02	Metals	Total	Nickel	7	1	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Nickel	4	1	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Nickel	15	1	µg/L	200.8	W-4	
4	4/11/02	Metals	Total	Nickel	7	1	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Total	Selenium	-2	2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Selenium	-2	2	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Selenium	16	2	µg/L	200.8	W-4	
4	4/11/02	Metals	Total	Selenium	6	2	µg/L	200.8	ME-SCR	EST
4	4/11/02	Metals	Total	Silver	-1	1	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Silver	-1	1	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Silver	-1	1	µg/L	200.8	W-4	
4	4/11/02	Metals	Total	Silver	-1	1	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	W-4	
4	4/11/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Total	Zinc	20	10	µg/L	200.8	ME-VR	
4	4/11/02	Metals	Total	Zinc	10	10	µg/L	200.8	A-1	
4	4/11/02	Metals	Total	Zinc	20	10	µg/L	200.8	W-4	NDB
4	4/11/02	Metals	Total	Zinc	-20	20	µg/L	200.8	ME-SCR	
4	4/11/02	Metals	Dissolved	Arsenic	3	2	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Arsenic	2	2	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Dissolved	Cadmium	0.3	0.2	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Cadmium	0.3	0.2	µg/L	200.8	ME-CC	NDB
4	4/11/02	Metals	Dissolved	Chromium	2	1	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Chromium	4	1	µg/L	200.8	ME-CC	NDB
4	4/11/02	Metals	Dissolved	Copper	4	1	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Copper	6	1	µg/L	200.8	ME-CC	NDB
4	4/11/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Metals	Total	Lead	0.6	0.2	µg/L	200.8	ME-CC	NDB
4	4/11/02	Metals	Total	Magnesium	41	1	mg/L	200.7	ME-CC	
4	4/11/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-CC	
4	4/11/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-CC	
4	4/11/02	Metals	Dissolved	Nickel	5	1	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Nickel	7	1	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Dissolved	Selenium	2	2	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Selenium	-2	2	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Silver	-1	1	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Dissolved	Zinc	20	10	µg/L	200.8	ME-CC	
4	4/11/02	Metals	Total	Zinc	30	10	µg/L	200.8	ME-CC	NDB
4	4/11/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-SCR	
4	4/11/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-VR	
4	4/11/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	A-1	
4	4/11/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	W-4	
4	4/11/02	Miscelleaneous	Total	Total Organic Carbon	3.4	0.5	mg/L		ME-SCR	
4	4/11/02	Miscelleaneous	Total	Total Organic Carbon	2.3	0.5	mg/L		ME-VR	
4	4/11/02	Miscelleaneous	Total	Total Organic Carbon	2.3	0.5	mg/L		A-1	
4	4/11/02	Miscelleaneous	Total	Total Organic Carbon	7.3	0.5	mg/L		W-4	
4	4/11/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-SCR	
4	4/11/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-VR	
4	4/11/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	A-1	
4	4/11/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	W-4	
4	4/11/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-CC	
4	4/11/02	Miscelleaneous	Total	Total Organic Carbon	6.4	0.5	mg/L		ME-CC	
4	4/11/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-CC	
4	4/11/02	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	ME-SCR	MIH
4	4/11/02	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	ME-VR	
4	4/11/02	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	A-1	
4	4/11/02	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	W-4	
4	4/11/02	Nutrient	Total	Ammonia-N	< 0.2	0.2	mg/L	4500	ME-SCR	
4	4/11/02	Nutrient	Total	Ammonia-N	< 0.2	0.2	mg/L	4500	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Nutrient	Total	Ammonia-N	0.2	0.2	mg/L	4500	A-1	
4	4/11/02	Nutrient	Total	Ammonia-N	< 0.2	0.2	mg/L	4500	W-4	
4	4/11/02	Nutrient	Total	Nitrate Nitrogen	7.6	0.4	mg/L	300	ME-SCR	
4	4/11/02	Nutrient	Total	Nitrate Nitrogen	1.9	0.4	mg/L	300	ME-VR	
4	4/11/02	Nutrient	Total	Nitrate Nitrogen	< 0.4	0.4	mg/L	300	A-1	
4	4/11/02	Nutrient	Total	Nitrate Nitrogen	214	0.4	mg/L	300	W-4	
4	4/11/02	Nutrient	Total	Ammonia-N	< 0.2	0.2	mg/L	4500	ME-CC	
4	4/11/02	Nutrient	Total	Phosphate	< 0.5	0.5	mg/L	300	ME-SCR	
4	4/11/02	Nutrient	Total	Phosphate	< 0.5	0.5	mg/L	300	ME-VR	
4	4/11/02	Nutrient	Total	Phosphate	< 0.5	0.5	mg/L	300	A-1	
4	4/11/02	Nutrient	Total	Phosphate	< 0.5	0.5	mg/L	300	W-4	
4	4/11/02	Nutrient	Total	Phosphorus	0.2	0.1	mg/L	4500	ME-SCR	
4	4/11/02	Nutrient	Total	Phosphorus	< 0.1	0.1	mg/L	4500	ME-VR	
4	4/11/02	Nutrient	Total	Phosphorus	0.1	0.1	mg/L	4500	A-1	
4	4/11/02	Nutrient	Total	Phosphorus	< 0.1	0.1	mg/L	4500	W-4	
4	4/11/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	1.3	0.5	mg/L	351.1	ME-SCR	
4	4/11/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.5	0.5	mg/L	351.1	ME-VR	
4	4/11/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.9	0.5	mg/L	351.1	A-1	
4	4/11/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.7	0.5	mg/L	351.1	W-4	
4	4/11/02	Nutrient	Total	Nitrate Nitrogen	52.5	0.4	mg/L	300	ME-CC	
4	4/11/02	Nutrient	Total	Phosphate	4.4	0.5	mg/L	300	ME-CC	
4	4/11/02	Nutrient	Dissolved	Phosphorus	1.5	0.17	mg/L	4500	ME-CC	
4	4/11/02	Nutrient	Total	Phosphorus	2.4	0.1	mg/L	4500	ME-CC	
4	4/11/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	1	0.5	mg/L	351.1	ME-CC	
4	4/11/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-CC	
4	4/11/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-CC	
4	4/11/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-CC	
4	4/11/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	A-1	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	W-4	
4	4/11/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	A-1	
4	4/11/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-VR	
4	4/11/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-SCR	
4	4/11/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	W-4	
4	4/11/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	A-1	
4	4/11/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-VR	
4	4/11/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-SCR	
4	4/11/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	A-1	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	W-4	
4	4/11/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	A-1	
4	4/11/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-VR	
4	4/11/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-SCR	
4	4/11/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	W-4	
4	4/11/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	A-1	
4	4/11/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-VR	
4	4/11/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-SCR	
4	4/11/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	A-1	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-SCR	EST
4	4/11/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	A-1	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-SCR	MH
4	4/11/02	Organic	Total	4,4-DDE	0.07	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	4,4-DDE	0.07	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-SCR	
4	4/11/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-SCR	
4	4/11/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	W-4	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-CC	
4	4/11/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-SCR	MH
4	4/11/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	W-4	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-CC	
4	4/11/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-CC	
4	4/11/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
4	4/11/02	Organic	Total	Aniline	-50	50	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Aniline	-50	50	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-SCR	MIH
4	4/11/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	W-4	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-CC	
4	4/11/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	W-4	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	W-4	
4	4/11/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	A-1	
4	4/11/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-VR	
4	4/11/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-SCR	
4	4/11/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	W-4	
4	4/11/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	A-1	
4	4/11/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-VR	
4	4/11/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-SCR	
4	4/11/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	W-4	
4	4/11/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	A-1	
4	4/11/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-VR	
4	4/11/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-SCR	
4	4/11/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-SCR	
4	4/11/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	W-4	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	W-4	
4	4/11/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	A-1	
4	4/11/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-VR	
4	4/11/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-SCR	MIH
4	4/11/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-SCR	
4	4/11/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-CC	
4	4/11/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-SCR	
4	4/11/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	A-1	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
4	4/11/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Phenol	-5	5	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Malathion	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Malathion	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Merphos	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Merphos	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-SCR	MIH
4	4/11/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-CC	
4	4/11/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-SCR	
4	4/11/02	Organic	Total	Naled	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Naled	-2	2	ug/L	8141A	A-1	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-SCR	
4	4/11/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-SCR	
4	4/11/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-CC	
4	4/11/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-SCR	EST
4	4/11/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	A-1	
4	4/11/02	Organic	Total	Parathion	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Parathion	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-SCR	
4	4/11/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	W-4	
4	4/11/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-VR	
4	4/11/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
4	4/11/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-SCR	MIH
4	4/11/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	W-4	
4	4/11/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	A-1	
4	4/11/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-VR	
4	4/11/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-SCR	
4	4/11/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	W-4	
4	4/11/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	A-1	
4	4/11/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-VR	
4	4/11/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-SCR	MIH
5	4/25/02	Bacteriological	Total	Fecal Coliform	9000	20	MPN/100ml		ME-SCR	
5	4/25/02	Bacteriological	Total	Fecal Coliform	16000	20	MPN/100ml		ME-VR	
5	4/25/02	Bacteriological	Total	Fecal Streptococcus	80	20	MPN/100ml		ME-SCR	
5	4/25/02	Bacteriological	Total	Fecal Streptococcus	130	20	MPN/100ml		ME-VR	
5	4/25/02	Bacteriological	Total	Total Coliform	9000	20	MPN/100ml		ME-SCR	
5	4/25/02	Bacteriological	Total	Total Coliform	16000	20	MPN/100ml		ME-VR	
5	4/25/02	Bacteriological	Total	Fecal Coliform	5000	20	MPN/100ml		ME-CC	EST
5	4/25/02	Bacteriological	Total	Fecal Streptococcus	300	20	MPN/100ml		ME-CC	EST
5	4/25/02	Bacteriological	Total	Total Coliform	5000	20	MPN/100ml		ME-CC	EST
5	4/25/02	Conventional	Total	BOD	4.3	1.7	mg/L	5210B	ME-SCR	
5	4/25/02	Conventional	Total	BOD	1.8	1.7	mg/L	5210B	ME-VR	EST
5	4/25/02	Conventional	Total	Bromide	0.4	0.1	mg/L	300	ME-SCR	
5	4/25/02	Conventional	Total	Bromide	0.1	0.1	mg/L	300	ME-VR	
5	4/25/02	Conventional	Total	Calcium	159	1	mg/L	200.7	ME-SCR	
5	4/25/02	Conventional	Total	Calcium	107	1	mg/L	200.7	ME-VR	
5	4/25/02	Conventional	Total	Chloride	83	1	mg/L	300	ME-SCR	
5	4/25/02	Conventional	Total	Chloride	43	1	mg/L	300	ME-VR	
5	4/25/02	Conventional	Total	Conductivity	1790	1	umhos/cm	2510B	ME-SCR	
5	4/25/02	Conventional	Total	Conductivity	973	1	umhos/cm	2510B	ME-VR	
5	4/25/02	Conventional	Total	Hardness	660	2.5	mg/L		ME-SCR	
5	4/25/02	Conventional	Total	Hardness	386	2.5	mg/L		ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Conventional	Total	pH	8	--	units	4500H	ME-SCR	
5	4/25/02	Conventional	Total	pH	8.2	--	units	4500H	ME-VR	
5	4/25/02	Conventional	Total	Total Dissolved Solids(TDS)	1350	40	mg/L	2540C	ME-SCR	
5	4/25/02	Conventional	Total	Total Dissolved Solids(TDS)	680	40	mg/L	2540C	ME-VR	
5	4/25/02	Conventional	Total	Total Suspended Solids (TSS)	< 10	10	mg/L	2540D	ME-SCR	
5	4/25/02	Conventional	Total	Total Suspended Solids (TSS)	< 10	10	mg/L	2540D	ME-VR	
5	4/25/02	Conventional	Total	BOD	2.3	1.8	mg/L	5210B	ME-CC	EST
5	4/25/02	Conventional	Total	Bromide	0.5	0.1	mg/L	300	ME-CC	
5	4/25/02	Conventional	Total	Calcium	64	1	mg/L	200.7	ME-CC	
5	4/25/02	Conventional	Total	Chloride	169	1	mg/L	300	ME-CC	
5	4/25/02	Conventional	Total	Conductivity	1380	1	umhos/cm	2510B	ME-CC	
5	4/25/02	Conventional	Total	Hardness	328	2.5	mg/L		ME-CC	
5	4/25/02	Conventional	Total	pH	6.9	--	units	4500H	ME-CC	
5	4/25/02	Conventional	Total	Total Dissolved Solids(TDS)	870	40	mg/L	2540C	ME-CC	
5	4/25/02	Conventional	Total	Total Suspended Solids (TSS)	20	10	mg/L	2540D	ME-CC	
5	4/25/02	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Arsenic	-2	2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Chromium	2	1	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Chromium	1	1	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Copper	5	1	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Copper	2	1	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-SCR	
5	4/25/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-VR	
5	4/25/02	Metals	Dissolved	Nickel	4	1	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Nickel	6	1	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Selenium	7	2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Selenium	2	2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Metals	Dissolved	Zinc	-10	10	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Dissolved	Zinc	-10	10	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Arsenic	-2	2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Arsenic	-2	2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Chromium	2	1	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Chromium	4	1	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Copper	4	1	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Copper	2	1	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Lead	0.3	0.2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Lead	0.2	0.2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Magnesium	64	1	mg/L	200.7	ME-SCR	
5	4/25/02	Metals	Total	Magnesium	29	1	mg/L	200.7	ME-VR	
5	4/25/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-SCR	
5	4/25/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-VR	
5	4/25/02	Metals	Total	Nickel	3	1	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Nickel	6	1	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Selenium	7	2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Selenium	2	2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Silver	-1	1	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Silver	-1	1	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Total	Zinc	-10	10	µg/L	200.8	ME-SCR	
5	4/25/02	Metals	Total	Zinc	10	10	µg/L	200.8	ME-VR	
5	4/25/02	Metals	Dissolved	Arsenic	3	2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Arsenic	2	2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Dissolved	Cadmium	-0.2	0.2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Cadmium	-0.2	0.2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Dissolved	Chromium	1	1	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Chromium	4	1	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Dissolved	Copper	5	1	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Copper	5	1	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Dissolved	Lead	-0.2	0.2	µg/L	200.8	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Metals	Total	Lead	0.5	0.2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Magnesium	41	1	mg/L	200.7	ME-CC	
5	4/25/02	Metals	Dissolved	Mercury	-0.05	0.05	ng/L		ME-CC	
5	4/25/02	Metals	Total	Mercury	-0.05	0.05	ng/L		ME-CC	
5	4/25/02	Metals	Dissolved	Nickel	6	1	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Nickel	7	1	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Dissolved	Selenium	3	2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Selenium	2	2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Dissolved	Silver	-1	1	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Silver	-1	1	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Dissolved	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Thallium	-0.2	0.2	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Dissolved	Zinc	10	10	µg/L	200.8	ME-CC	
5	4/25/02	Metals	Total	Zinc	20	10	µg/L	200.8	ME-CC	
5	4/25/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-SCR	
5	4/25/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-VR	
5	4/25/02	Miscelleaneous	Total	Total Organic Carbon	4.8	0.5	mg/L		ME-SCR	
5	4/25/02	Miscelleaneous	Total	Total Organic Carbon	2.2	0.5	mg/L		ME-VR	EST
5	4/25/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-SCR	
5	4/25/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-VR	
5	4/25/02	Miscelleaneous	Total	Oil and Grease	< 3	3	mg/L	1664	ME-CC	
5	4/25/02	Miscelleaneous	Total	Total Organic Carbon	5.6	0.5	mg/L		ME-CC	
5	4/25/02	Miscelleaneous	Total	TRPH	< 1	1	mg/L	418.1	ME-CC	
5	4/25/02	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	ME-SCR	
5	4/25/02	Nutrient	Dissolved	Phosphorus	< 0.17	0.17	mg/L	4500	ME-VR	
5	4/25/02	Nutrient	Total	Ammonia-N	0.3	0.2	mg/L	4500	ME-SCR	
5	4/25/02	Nutrient	Total	Ammonia-N	< 0.2	0.2	mg/L	4500	ME-VR	
5	4/25/02	Nutrient	Total	Ammonia-N	< 0.2	0.2	mg/L	4500	ME-CC	
5	4/25/02	Nutrient	Total	Nitrate Nitrogen	7.6	0.4	mg/L	300	ME-SCR	
5	4/25/02	Nutrient	Total	Nitrate Nitrogen	1.6	0.4	mg/L	300	ME-VR	
5	4/25/02	Nutrient	Total	Phosphate	< 0.5	0.5	mg/L	300	ME-SCR	
5	4/25/02	Nutrient	Total	Phosphate	< 0.5	0.5	mg/L	300	ME-VR	
5	4/25/02	Nutrient	Total	Phosphorus	0.3	0.1	mg/L	4500	ME-SCR	
5	4/25/02	Nutrient	Total	Phosphorus	< 0.1	0.1	mg/L	4500	ME-VR	
5	4/25/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.8	0.5	mg/L	351.1	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.5	0.5	mg/L	351.1	ME-VR	
5	4/25/02	Nutrient	Total	Nitrate Nitrogen	47.4	0.4	mg/L	300	ME-CC	
5	4/25/02	Nutrient	Total	Phosphate	3	0.5	mg/L	300	ME-CC	
5	4/25/02	Nutrient	Dissolved	Phosphorus	1	0.17	mg/L	4500	ME-CC	
5	4/25/02	Nutrient	Total	Phosphorus	1.9	0.1	mg/L	4500	ME-CC	
5	4/25/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.9	0.5	mg/L	351.1	ME-CC	EST
5	4/25/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-CC	
5	4/25/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-CC	
5	4/25/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-CC	
5	4/25/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-CC	
5	4/25/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-CC	EST
5	4/25/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-CC	MIH
5	4/25/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-CC	MIL
5	4/25/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-CC	MIL
5	4/25/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	1,2,4-Trichlorobenzene	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	1,2-Dichlorobenzene	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-CC	EST
5	4/25/02	Organic	Total	1,2-Diphenylhydrazine	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	1,3-Dichlorobenzene	-1	1	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	1,4-Dichlorobenzene	-1	1	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-VR	
5	4/25/02	Organic	Total	2,4,5-T	-2	2	ug/L	8151A	ME-SCR	
5	4/25/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-VR	
5	4/25/02	Organic	Total	2,4,5-TP (Silvex)	-2	2	ug/L	8151A	ME-SCR	
5	4/25/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	2,4,5-Trichlorophenol	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4,6-Trichlorophenol	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-VR	
5	4/25/02	Organic	Total	2,4-D	-2	2	ug/L	8151A	ME-SCR	
5	4/25/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-VR	
5	4/25/02	Organic	Total	2,4-DB	-5	5	ug/L	8151A	ME-SCR	
5	4/25/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4-Dichlorophenol	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4-Dimethylphenol	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4-Dinitrophenol	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2,4-Dinitrotoluene	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	2,6-Dinitrotoluene	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	2-Chloronaphthalene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	2-Chlorophenol	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	2-Methylnaphthalene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	2-Methylphenol	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	2-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	2-Nitrophenol	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	3,3'-Dichlorobenzidine	-100	100	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	3-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	4,4-DDD	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	4,4-DDE	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	4,4-DDT	0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	4,6-Dinitro-2-methylphenol	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	4-Bromophenylether	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	4-Chloro-3-methylphenol	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	4-Chloroaniline	-50	50	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	4-Chlorophenylphenylether	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-CC	
5	4/25/02	Organic	Total	4-Methylphenol	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	4-Nitroanaline	-50	50	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-CC	MIH

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	4-Nitrophenol	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Acenaphthene	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Acenaphthylene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Aldrin	-0.005	0.005	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-CC	
5	4/25/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Alpha BHC	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-CC	
5	4/25/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	alpha-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Aniline	-50	50	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Anthracene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Azinphos Methyl	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Benzidine	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Benzo(a)anthracene	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Benzo(a)pyrene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Benzo(b)fluoranthene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-CC	
5	4/25/02	Organic	Total	Benzo(g,h,I)perylene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Benzo(k)fluoranthene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Benzoic Acid	-50	50	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Benzyl Alcohol	-20	20	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Beta BHC	-0.005	0.005	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	bis(2-Chloroethoxy)methane	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	bis(2-Chloroethyl)ether	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	bis(2-Chloroisopropyl)ether	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	bis(2-Ethylhexyl)phthalate	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Bolstar	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Butylbenzylphthalate	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-CC	
5	4/25/02	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Chlorpyrifos	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Chrysene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Coumaphos	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-VR	
5	4/25/02	Organic	Total	Dalapon	-5	5	ug/L	8151A	ME-SCR	
5	4/25/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Delta BHC	0.008	0.005	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Demeton-o,s	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Diazinon	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Dibenzo(a,h)anthracene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Dibenzofuran	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-VR	
5	4/25/02	Organic	Total	Dicamba	-2	2	ug/L	8151A	ME-SCR	
5	4/25/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-VR	
5	4/25/02	Organic	Total	Dichlorprop	-2	2	ug/L	8151A	ME-SCR	
5	4/25/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	Dichlorvos	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Dieldrin	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Diethylphthalate	-4	4	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Dimethoate	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Dimethylphthalate	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Di-n-butylphthalate	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Di-n-octylphthalate	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-VR	
5	4/25/02	Organic	Total	Dinoseb	-2	2	ug/L	8151A	ME-SCR	
5	4/25/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Endosulfan I	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Endosulfan II	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Endosulfan Sulfate	0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-CC	
5	4/25/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Endrin	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Endrin Aldehyde	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Endrin Ketone	-0.01	0.01	ug/L	EPA 608	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Ethoprop	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Fensulfothion	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Fenthion	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Fluoranthene	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Fluorene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Gamma BHC (Lindane)	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	gamma-Chlordane	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Heptachlor	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-CC	
5	4/25/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Heptachlor Epoxide	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Hexachlorobenzene	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Hexachlorobutadiene	-1	1	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Hexachlorocyclopentadiene	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Hexachloroethane	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	Phenol	-5	5	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Isophorone	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Malathion	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Merphos	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Methoxychlor	-0.01	0.01	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-CC	
5	4/25/02	Organic	Total	*Mevinphos*	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Mevinphos	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Monocrotophos	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Naled	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Naphthalene	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Nitrobenzene	-2	2	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	*N-Nitrosodimethylamine*	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	N-Nitrosodimethylamine	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	N-Nitrosodi-n-propylamine	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	N-Nitrosodiphenylamine	-4	4	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Parathion	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Parathion, methyl	-2	2	ug/L	8141A	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
5	4/25/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Pentachlorophenol	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Phenanthrene	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Phenol	-5	5	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Phenol	-5	5	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Phorate	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-VR	
5	4/25/02	Organic	Total	Pyrene	-10	10	ug/L	8270C	ME-SCR	
5	4/25/02	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Ronnel	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Stirophos	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-CC	
5	4/25/02	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Sulfotepp	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-CC	MIH
5	4/25/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Thionazin	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Tokuthion	-2	2	ug/L	8141A	ME-SCR	
5	4/25/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-VR	
5	4/25/02	Organic	Total	Toxaphene	-0.4	0.4	ug/L	EPA 608	ME-SCR	
5	4/25/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-VR	
5	4/25/02	Organic	Total	Trichloronate	-2	2	ug/L	8141A	ME-SCR	
6	6/20/02	Metals	Diss	Arsenic	0.003	0.002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Cadmium	0.0002	0.0002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Chromium	0.002	0.001	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Copper	0.004	0.001	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Hardness	324	2.5	mg/L	calc	ME-CC	
6	6/20/02	Metals	Diss	Calcium	67	1	mg/L	200.7	ME-CC	
6	6/20/02	Metals	Diss	Magnesium	38	1	mg/L	200.7	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Metals	Diss	Lead	0	0.0002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Nickel	0.007	0.001	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Selenium	0.003	0.002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Silver	0	0.001	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Thallium	0	0.0002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Diss	Zinc	0.02	0.01	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Arsenic	0.003	0.002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Cadmium	0.0004	0.0002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Chromium	0.004	0.001	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Copper	0.017	0.001	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Hardness	330	2.5	mg/L	calc	ME-CC	
6	6/20/02	Metals	Total	Calcium	68	1	mg/L	200.7	ME-CC	
6	6/20/02	Metals	Total	Magnesium	39	1	mg/L	200.7	ME-CC	
6	6/20/02	Metals	Total	Lead	0.0007	0.0002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Nickel	0.066	0.001	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Selenium	0	0.002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Silver	0	0.001	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Thallium	0	0.0002	mg/L	200.8	ME-CC	
6	6/20/02	Metals	Total	Zinc	0.03	0.01	mg/L	200.8	ME-CC	
6	6/20/02	Wet Chem	Total	BOD	2.52	0.95	mg/L	5210	ME-CC	
6	6/20/02	Wet Chem	Total	Bromide	0.5	0.1	mg/L	300	ME-CC	
6	6/20/02	Wet Chem	Total	Chloride	185	2	mg/L	300	ME-CC	
6	6/20/02	Nutrient	Total	Nitrate	66.9	0.4	mg/L	300	ME-CC	
6	6/20/02	Nutrient	Total	Nitrate + Nitrite	15.4	0.1	mg/L	300	ME-CC	
6	6/20/02	Nutrient	Total	Nitrite N	0.3	0.1	mg/L	300	ME-CC	
6	6/20/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	1.2	0.5	mg/L	351.1	ME-CC	
6	6/20/02	Nutrient	Total	Phosphate	5.2	0.5	mg/L	300	ME-CC	
6	6/20/02	Nutrient	Total	Phosphorus	2.8	0.5	mg/L	4500	ME-CC	
6	6/20/02	Nutrient	Dissolved	Phosphorus	1.7	0.17	mg/L	300	ME-CC	
6	6/20/02	Wet Chem	Total	Total Dissolved Solids(TDS)	870	40	mg/L	2540	ME-CC	
6	6/20/02	Wet Chem	Total	Total Suspended Solids (TSS)	30	10	mg/L	2540	ME-CC	
6	6/20/02	EPA 547	Total	Glyphosate	<20	20	ug/L	547	ME-CC	
6	6/20/02	Organic	Total	Aldrin	<0.01	0.005	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Alpha BHC	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Beta BHC	<0.01	0.005	ug/L	8081	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	Delta BHC	<0.01	0.005	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Gamma BHC (Lindane)	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Chlordane	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	alpha-Chlordane	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Gamma-Chlordane	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	4,4-DDD	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	4,4-DDE	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	4,4-DDT	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Dieldrin	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Endosulfan I	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Endosulfan II	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Endosulfan Sulfate	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Endrin	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Endrin Aldehyde	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Endrin Ketone	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Heptachlor	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Heptachlor Epoxide	<0.01	0.01	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Methoxychlor	<0.02	0.02	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Toxaphene	<0.4	0.4	ug/L	8081	ME-CC	
6	6/20/02	Organic	Total	Azinphos Methyl	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Bolstar	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Chlorpyrifos	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Coumaphos	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Demeton-o,s	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Diazinon	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Dichlorvos	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Dimethoate	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Disulfoton	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	EPN	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Ethoprop	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Fensulfothion	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Fenthion	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Malathion	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Merphos	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Mevinphos	<2	2	ug/L	8141	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	*Monocrotophos*	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Naled	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Parathion	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	*Parathion, methyl*	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Phorate	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Ronnel	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Stirophos	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Sulfotepp	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Thionazin	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Tokuthion	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	Trichloronate	<2	2	ug/L	8141	ME-CC	
6	6/20/02	Organic	Total	2,4-D	<2	2	ug/L	8151	ME-CC	
6	6/20/02	Organic	Total	2,4-DB	<5	5	ug/L	8151	ME-CC	
6	6/20/02	Organic	Total	Dalapon	<5	5	ug/L	8151	ME-CC	
6	6/20/02	Organic	Total	Dicamba	<2	2	ug/L	8151	ME-CC	
6	6/20/02	Organic	Total	Dichlorprop	<2	2	ug/L	8151	ME-CC	
6	6/20/02	Organic	Total	Dinoseb	<2	2	ug/L	8151	ME-CC	
6	6/20/02	Organic	Total	2,4,5-T	<2	2	ug/L	8151	ME-CC	
6	6/20/02	Organic	Total	2,4,5-TP (Silvex)	<2	2	ug/L	8151	ME-CC	
6	6/20/02	Organic	Total	*Acenaphthene*	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Acenaphthylene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Aniline	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	*Anthracene*	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	1,2-Diphenylhydrazine	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Benzidine	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Benzo(a)anthracene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Benzo(b)fluoranthene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Benzo(k)fluoranthene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Benzo(g,h,I)perylene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Benzo(a) pyrene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Benzoic Acid	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Benzyl Alcohol	<20	20	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	4-Bromophenylphenylether	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Butylbenzylphthalate	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	bis(2-Chloroethoxy)methane	<10	10	ug/L	8270	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	bis(2-Chloroethyl)ether	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	bis(2-Chloroisopropyl)ether	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	bis(2-Ethylhexyl)phthalate	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	4-Chloroaniline	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	4-Chloro-3-Methylphenol	<20	20	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2-Chloronaphthalene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	4-Chlorophenol	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	4-Chlorophenylphenylether	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Chrysene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Dibenzo(a,h)anthracene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Dibenzofuran	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Di-n-butylphthalate	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	1,2-Dichlorobenzene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	1,3-Dichlorobenzene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	1,4-Dichlorobenzene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	3,3'-Dichlorophenol	<20	20	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2,4-Dichlorophenol	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Diethylphthalate	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2,4-Dimethylphenol	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Dimethylphthalate	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	4,6-Dinitro-2-methylphenol	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2,4-Dinitrophenol	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2,4-Dinitrotoluene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2,6-Dinitrotoluene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Di-n-octylphthalate	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Fluoranthene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Fluorene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Hexachlorobenzene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Hexachlorobutadiene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Hexachlorocyclopentadiene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Hexachloroethane	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Isophorone	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2-Methylnaphthalene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2-Methylphenol	<10	10	ug/L	8270	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	4-Methylphenol	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Naphthalene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2-Nitroanaline	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	3-Nitroanaline	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	4-Nitroanaline	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Nitrobenzene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2-Nitrophenol	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	4-Nitrophenol	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	N-Nitrosodimethylamine	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	N-Nitrosodiphenylamine	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	N-Nitrosodi-n-propylamine	<20	20	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Pentachlorophenol	<50	50	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Phenanthrene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Phenol	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	Pyrene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	1,2,4-Trichlorobenzene	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2,4,5-Trichlorophenol	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Organic	Total	2,4,6-Trichlorophenol	<10	10	ug/L	8270	ME-CC	
6	6/20/02	Wet Chem	Total	Total Organic Carbon	9.7	0.5	mg/L	5310C	ME-CC	
6	6/20/02	Metals	Diss	Arsenic	0	0.002	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Cadmium	0	0.0002	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Chromium	0.004	0.001	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Copper	0.005	0.001	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Hardness	686	2.5	mg/L	calc	ME-SCR	
6	6/20/02	Metals	Diss	Calcium	163	1	mg/L	200.7	ME-SCR	
6	6/20/02	Metals	Diss	Magnesium	68	1	mg/L	200.7	ME-SCR	
6	6/20/02	Metals	Diss	Lead	0	0.0002	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Nickel	0.005	0.001	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Selenium	0.008	0.002	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Silver	0	0.001	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Thallium	0	0.0002	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Diss	Zinc	<0.01	0.01	mg/L	200.8	ME-SCR	
6	6/20/02	Metals	Total	Arsenic	0	0.002	mg/L	3010	ME-SCR	
6	6/20/02	Metals	Total	Cadmium	0	0.0002	mg/L	3010	ME-SCR	
6	6/20/02	Metals	Total	Chromium	0.001	0.001	mg/L	3010	ME-SCR	NDB

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Metals	Total	Copper	0.007	0.001	mg/L	3010	ME-SCR	NDB
6	6/20/02	Metals	Total	Hardness	698	2.5	mg/L	calc	ME-SCR	
6	6/20/02	Metals	Total	Calcium	166	1	mg/L	3010	ME-SCR	
6	6/20/02	Metals	Total	Magnesium	69	1	mg/L	3010	ME-SCR	
6	6/20/02	Metals	Total	Lead	0	0.0002	mg/L	3010	ME-SCR	
6	6/20/02	Metals	Total	Nickel	0.004	0.001	mg/L	3010	ME-SCR	NDB
6	6/20/02	Metals	Total	Selenium	0.004	0.002	mg/L	3010	ME-SCR	
6	6/20/02	Metals	Total	Silver	0	0.001	mg/L	3010	ME-SCR	
6	6/20/02	Metals	Total	Thallium	0	0.0002	mg/L	3010	ME-SCR	
6	6/20/02	Metals	Total	Zinc	<0.01	0.01	mg/L	3010	ME-SCR	
6	6/20/02	Wet Chem	Total	BOD	3.51	0.95	mg/L	5210	ME-SCR	
6	6/20/02	Wet Chem	Total	Bromide	0.4	0.1	mg/L	300	ME-SCR	
6	6/20/02	Wet Chem	Total	Chloride	88	1	mg/L	300	ME-SCR	
6	6/20/02	Nutrient	Total	Nitrate	5	0.4	mg/L	300	ME-SCR	
6	6/20/02	Nutrient	Total	Nitrate + Nitrite	1.4	0.1	mg/L	300	ME-SCR	
6	6/20/02	Nutrient	Total	Nitrite N	0.29	0.1	mg/L	300	ME-SCR	
6	6/20/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	1.2	0.5	mg/L	351.1	ME-SCR	
6	6/20/02	Nutrient	Total	Phosphate	<0.5	0.5	mg/L	300	ME-SCR	
6	6/20/02	Nutrient	Total	Phosphorus	0.5	0.1	mg/L	4500	ME-SCR	
6	6/20/02	Wet Chem	Total	Total Dissolved Solids(TDS)	1400	40	mg/L	2540	ME-SCR	
6	6/20/02	Wet Chem	Total	Total Suspended Solids (TSS)	<10	10	mg/L	2540	ME-SCR	
6	6/20/02	EPA 547	Total	Glyphosate	<20	20	ug/L	547	ME-SCR	
6	6/20/02	Organic	Total	Aldrin	<0.01	0.005	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Alpha BHC	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Beta BHC	<0.01	0.005	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Delta BHC	<0.01	0.005	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Gamma BHC (Lindane)	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Chlordane	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	alpha-Chlordane	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Gamma-Chlordane	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	4,4-DDD	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	4,4-DDE	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	4,4-DDT	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Dieldrin	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Endosulfan I	<0.01	0.01	ug/L	8081	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	Endosulfan II	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Endosulfan Sulfate	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Endrin	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Endrin Aldehyde	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Endrin Ketone	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Heptachlor	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Heptachlor Epoxide	<0.01	0.01	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Methoxychlor	<0.02	0.02	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Toxaphene	<0.4	0.4	ug/L	8081	ME-SCR	
6	6/20/02	Organic	Total	Azinphos Methyl	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Bolstar	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Chlorpyrifos	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Coumaphos	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Demeton-o,s	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Diazinon	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Dichlorvos	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Dimethoate	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Disulfoton	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	EPN	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Ethoprop	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Fensulfothion	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Fenthion	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Malathion	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Merphos	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Mevinphos	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Monocrotophos	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Naled	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Parathion	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Parathion, methyl	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Phorate	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Ronnel	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Stirophos	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Sulfotepp	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Thionazin	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	Tokuthion	<2	2	ug/L	8141	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	Trichloronate	<2	2	ug/L	8141	ME-SCR	
6	6/20/02	Organic	Total	2,4-D	<2	2	ug/L	8151	ME-SCR	
6	6/20/02	Organic	Total	2,4-DB	<5	5	ug/L	8151	ME-SCR	
6	6/20/02	Organic	Total	Dalapon	<5	5	ug/L	8151	ME-SCR	
6	6/20/02	Organic	Total	Dicamba	<2	2	ug/L	8151	ME-SCR	
6	6/20/02	Organic	Total	Dichlorprop	<2	2	ug/L	8151	ME-SCR	
6	6/20/02	Organic	Total	Dinoseb	<2	2	ug/L	8151	ME-SCR	
6	6/20/02	Organic	Total	2,4,5-T	<2	2	ug/L	8151	ME-SCR	
6	6/20/02	Organic	Total	2,4,5-TP (Silvex)	<2	2	ug/L	8151	ME-SCR	
6	6/20/02	Organic	Total	Acenaphthene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Acenaphthylene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Aniline	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Anthracene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	1,2-Diphenylhydrazine	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Benzidine	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Benzo(a)anthracene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Benzo(b)fluoranthene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Benzo(k)fluoranthene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Benzo(g,h,I)perylene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Benzo(a) pyrene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Benzoic Acid	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Benzyl Alcohol	<20	20	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	4-Bromophenylphenylether	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Butylbenzylphthalate	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	bis(2-Chloroethoxy)methane	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	bis(2-Chloroethyl)ether	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	bis(2-Chloroisopropyl)ether	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	bis(2-Ethylhexyl)phthalate	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	4-Chloroaniline	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	4-Chloro-3-Methylphenol	<20	20	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2-Chloronaphthalene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2-Chlorophenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	4-Chlorophenylphenylether	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Chrysene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Dibenzo(a,h)anthracene	<10	10	ug/L	8270	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	Dibenzofuran	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Di-n-butylphthalate	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	1,2-Dichlorobenzene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	1,3-Dichlorobenzene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	1,4-Dichlorobenzene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	3,3'-Dichlorophenol	<20	20	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2,4-Dichlorophenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Diethylphthalate	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2,4-Dimethylphenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Dimethylphthalate	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	4,6-Dinitro-2-methylphenol	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2,4-Dinitrophenol	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2,4-Dinitrotoluene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2,6-Dinitrotoluene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Di-n-octylphthalate	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Fluoranthene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Fluorene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Hexachlorobenzene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Hexachlorobutadiene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Hexachlorocyclopentadiene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Hexachloroethane	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Isophorone	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2-Methylnaphthalene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2-Methylphenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	4-Methylphenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Naphthalene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2-Nitroanaline	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	3-Nitroanaline	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	4-Nitroanaline	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Nitrobenzene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2-Nitrophenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	4-Nitrophenol	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	N-Nitrosodimethylamine	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	N-Nitrosodiphenylamine	<10	10	ug/L	8270	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	N-Nitrosodi-n-propylamine	<20	20	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Pentachlorophenol	<50	50	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Phenanthrene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Phenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	Pyrene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	1,2,4-Trichlorobenzene	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2,4,5-Trichlorophenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Organic	Total	2,4,6-Trichlorophenol	<10	10	ug/L	8270	ME-SCR	
6	6/20/02	Wet Chem	Total	Total Organic Carbon	5.4	0.5	mg/L	5310C	ME-SCR	
6	6/20/02	Metals	Dissolved	Arsenic	0	0.002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Cadmium	0	0.0002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Chromium	0.004	0.001	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Copper	0.002	0.001	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Hardness	405	2.5	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Calcium	111	1	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Magnesium	31	1	mg/L	200.8	ME-VR	MIH
6	6/20/02	Metals	Dissolved	Lead	0	0.0002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Nickel	0.006	0.001	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Selenium	0.003	0.002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Silver	0	0.001	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Thallium	0	0.0002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Dissolved	Zinc	<0.01	0.01	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Arsenic	0	0.002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Cadmium	0	0.0002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Chromium	0	0.001	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Copper	0.003	0.001	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Hardness	414	2.5	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Calcium	113	1	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Magnesium	32	1	mg/L	200.8	ME-VR	MIH
6	6/20/02	Metals	Total	Lead	0	0.0002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Nickel	0.005	0.001	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Selenium	0	0.002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Silver	0	0.001	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Thallium	0	0.0002	mg/L	200.8	ME-VR	
6	6/20/02	Metals	Total	Zinc	<0.01	0.01	mg/L	200.8	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Wet Chem	Total	BOD	0.96	0.95	mg/L	5210	ME-VR	
6	6/20/02	Wet Chem	Total	Bromide	0.1	0.1	mg/L	300	ME-VR	
6	6/20/02	Wet Chem	Total	Chloride	45	1	mg/L	300	ME-VR	
6	6/20/02	Nutrient	Total	Nitrate	0.6	0.4	mg/L	300	ME-VR	
6	6/20/02	Nutrient	Total	Nitrate + Nitrite	0.1	0.1	mg/L	300	ME-VR	
6	6/20/02	Nutrient	Total	Nitrite N	<0.1	0.1	mg/L	300	ME-VR	MIH
6	6/20/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	<0.5	0.5	mg/L	351.1	ME-VR	
6	6/20/02	Nutrient	Total	Phosphate	<0.5	0.5	mg/L	300	ME-VR	
6	6/20/02	Nutrient	Total	Phosphorus	<0.1	0.1	mg/L	4500	ME-VR	
6	6/20/02	Wet Chem	Total	Total Dissolved Solids(TDS)	700	40	mg/L	2540	ME-VR	
6	6/20/02	Wet Chem	Total	Total Suspended Solids (TSS)	<10	10	mg/L	2540	ME-VR	
6	6/20/02	EPA 547	Total	Glyphosate	<20	20	ug/L	547	ME-VR	MIH
6	6/20/02	Organic	Total	Aldrin	<0.01	0.005	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Alpha BHC	<0.1	0.1	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Beta BHC	<0.01	0.005	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Delta BHC	<0.01	0.005	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Gamma BHC (Lindane)	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Chlordane	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Alpha-Chlordane	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Gamma-Chlordane	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4,4-DDD	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4,4-DDE	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4,4-DDT	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dieldrin	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Endosulfan I	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Endosulfan II	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Endosulfan Sulfate	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Endrin	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Endrin Aldehyde	<0.01	0.01	ug/L	3520	ME-VR	MIH
6	6/20/02	Organic	Total	Heptachlor	<0.01	0.01	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Heptachlor Epoxide	<0.01	0.01	ug/L	3520	ME-VR	MIH
6	6/20/02	Organic	Total	Methoxychlor	<0.02	0.02	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Toxaphene	<0.4	0.4	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Azinphos Methyl	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Bolstar	<2	2	ug/L	3520	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	Chlorpyrifos	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Coumaphos	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Demeton-o,s	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Diazinon	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dichlorvos	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dimethoate	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Disulfoton	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	EPN	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Ethoprop	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Fensulfothion	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Fention	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Malathion	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Merphos	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Mevinphos	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Monocrotophos	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Naled	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Parathion	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Parathion, methyl	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Phorate	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Ronnel	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Stirophos	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Sulfotepp	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Thionazin	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Tokuthion	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Trichloronate	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,4-D	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,4-DB	<5	5	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dalapon	<5	5	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dicamba	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dichlorprop	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dinoseb	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,4,5-T	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,4,5-TP (Silvex)	<2	2	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Acenaphthene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Acenaphthylene	<10	10	ug/L	3520	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	Aniline	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Anthracene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	1,2-Diphenylhydrazine	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Benzidine	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Benzo(a)anthracene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Benzo(b)fluoranthene	<10	10	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	Benzo(k)fluoranthene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Benzo(g,h,I)perylene	<10	10	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	Benzo(a)pyrene	<10	10	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	Benzoic Acid	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Benzyl Alcohol	<20	20	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4-Bromophenylphenylether	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Butylbenzylphthalate	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	bis(2-Chloroethoxy)methane	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	bis(2-Chloroethyl)ether	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	bis(2-Chloroisopropyl)ether	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	bis(2-Ethylhexyl)phthalate	<10	10	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	4-Chloroaniline	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4-Chloro-3-Methylphenol	<20	20	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2-Chloronaphthalene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2-Chlorophenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4-Chlorophenylphenylether	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Chrysene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dibenzo(a,h)anthracene	<10	10	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	Dibenzofuran	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Di-n-butylphthalate	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	1,2-Dichlorobenzene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	1,3-Dichlorobenzene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	1,4-Dichlorobenzene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	3,3'-Dichlorobenzidine	<20	20	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,4-Dichlorophenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Diethylphthalate	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,4-Dimethylphenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Dimethylphthalate	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4,6-Dinitro-2-methylphenol	<50	50	ug/L	3520	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Organic	Total	2,4-Dinitrophenol	<50	50	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	2,4-Dinitrotoluene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,6-Dinitrotoluene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Di-n-octylphthalate	<10	10	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	Fluoranthene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Fluorene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Hexachlorobenzene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Hexachlorobutadiene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Hexachlorocyclopentadiene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Hexachloroethane	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	<10	10	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	Isophorone	<10	10	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	2-Methylnaphthalene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2-Methylphenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4-Methylphenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Naphthalene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2-Nitroanaline	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	3-Nitroanaline	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4-Nitroanaline	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Nitrobenzene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2-Nitrophenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	4-Nitrophenol	<50	50	ug/L	3520	ME-VR	EST
6	6/20/02	Organic	Total	N-Nitrosodimethylamine	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	N-Nitrosodiphenylamine	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	N-Nitrosodi-n-propylamine	<20	20	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Pentachlorophenol	<50	50	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Phenanthrene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Phenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	Pyrene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	1,2,4-Trichlorobenzene	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,4,5-Trichlorophenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Organic	Total	2,4,6-Trichlorophenol	<10	10	ug/L	3520	ME-VR	
6	6/20/02	Wet Chem	Total	Total Organic Carbon	2.2	0.5	mg/L	5310C	ME-VR	
6	6/20/02	Nutrient	Total	Ammonia-N	<0.2	0.2	mg/L	4500	ME-CC	
6	6/20/02	Wet Chem	Total	Conductivity	1470	1	umhos/cm	2510	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
6	6/20/02	Wet Chem	Total	Oil and Grease	<3	3	mg/L	1664	ME-CC	
6	6/20/02	Wet Chem	Total	pH	8.2	-	units	4500	ME-CC	
6	6/20/02	Nutrient	Total	Ammonia-N	<0.2	0.2	mg/L	4500	ME-VR	EST
6	6/20/02	Wet Chem	Total	Conductivity	985	1	umhos/cm	2510	ME-VR	
6	6/20/02	Wet Chem	Total	Oil and Grease	<3	3	mg/L	1664	ME-VR	
6	6/20/02	Wet Chem	Total	pH	8.4	-	units	4500	ME-VR	
6	6/20/02	Nutrient	Total	Ammonia-N	<0.2	0.2	mg/L	4500	ME-SCR	
6	6/20/02	Wet Chem	Total	Conductivity	1830	1	umhos/cm	2510	ME-SCR	
6	6/20/02	Wet Chem	Total	Oil and Grease	<3	3	mg/L	1664	ME-SCR	
6	6/20/02	Wet Chem	Total	pH	8.4	-	units	4500	ME-SCR	
6	6/20/02	Wet Chem	Total	TRPH	<1	1	mg/L	418.1	ME-CC	
6	6/20/02	Wet Chem	Total	TRPH	<1	1	mg/L	418.1	ME-VR	
6	6/20/02	Wet Chem	Total	TRPH	<1	1	mg/L	418.1	ME-SCR	
6	6/20/02	Metals	Total	Mercury	2.32	0.1	ng/L	FGS069	ME-CC	
6	6/20/02	Metals	Total	Mercury	0.64	0.1	ng/L	FGS069	ME-VR	
6	6/20/02	Metals	Total	Mercury	1.59	0.1	ng/L	FGS069	ME-SCR	
6	6/20/02	Metals	Dissolved	Mercury	0.97	0.1	ng/L	FGS069	ME-CC	
6	6/20/02	Metals	Dissolved	Mercury	0.95	0.1	ng/L	FGS069	ME-VR	
6	6/20/02	Metals	Dissolved	Mercury	0.63	0.1	ng/L	FGS069	ME-SCR	
6	6/20/02	Bacteriological	Total	Total Coliform	>16000	2	MPN/100ml	Bact	ME-CC	
6	6/20/02	Bacteriological	Total	Fecal Coliform	930	2	MPN/100ml	Bact	ME-CC	
6	6/20/02	Bacteriological	Total	Fecal Streptococcus	500	2	MPN/100ml	Bact	ME-CC	
6	6/20/02	Bacteriological	Total	Total Coliform	>16000	2	MPN/100ml	Bact	ME-SCR	
6	6/20/02	Bacteriological	Total	Fecal Coliform	160	2	MPN/100ml	Bact	ME-SCR	
6	6/20/02	Bacteriological	Total	Fecal Streptococcus	80	2	MPN/100ml	Bact	ME-SCR	
6	6/20/02	Bacteriological	Total	Total Coliform	>16000	2	MPN/100ml	Bact	ME-VR	
6	6/20/02	Bacteriological	Total	Fecal Coliform	190	2	MPN/100ml	Bact	ME-VR	
6	6/20/02	Bacteriological	Total	Fecal Streptococcus	900	2	MPN/100ml	Bact	ME-VR	
6	6/20/02	Bacteriological	Total	E. Coli	850	100	MPN/100ml	Bact	ME-CC	
6	6/20/02	Bacteriological	Total	Enterococcus	530	100	MPN/100ml	Bact	ME-CC	
6	6/20/02	Bacteriological	Total	E. Coli	<100	100	MPN/100ml	Bact	ME-SCR	
6	6/20/02	Bacteriological	Total	Enterococcus	<100	100	MPN/100ml	Bact	ME-SCR	
6	6/20/02	Bacteriological	Total	E. Coli	<100	100	MPN/100ml	Bact	ME-VR	
6	6/20/02	Bacteriological	Total	Enterococcus	<100	100	MPN/100ml	Bact	ME-VR	
7	7/10/02	Nutrient	Total	Ammonia-N	<0.2	0.2	mg/L	4500	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Wet Chem	Total	Conductivity	1440	1	umhos/cm	2510	ME-CC	
7	7/10/02	Wet Chem	Total	Oil and Grease	<3	3	mg/L	1664	ME-CC	
7	7/10/02	Wet Chem	Total	pH	8.1	-	units	4500	ME-CC	
7	7/10/02	Nutrient	Total	Ammonia-N	0.3	0.2	mg/L	4500	ME-SCR	
7	7/10/02	Wet Chem	Total	Conductivity	1850	1	umhos/cm	2510	ME-SCR	
7	7/10/02	Wet Chem	Total	Oil and Grease	<3	3	mg/L	1664	ME-SCR	
7	7/10/02	Wet Chem	Total	pH	8.2	-	units	4500	ME-SCR	
7	7/10/02	Nutrient	Total	Ammonia-N	<0.2	0.2	mg/L	4500	ME-VR	
7	7/10/02	Wet Chem	Total	Conductivity	982	1	umhos/cm	2510	ME-VR	
7	7/10/02	Wet Chem	Total	Oil and Grease	<3	3	mg/L	1664	ME-VR	
7	7/10/02	Wet Chem	Total	pH	8.3	-	units	4500	ME-VR	
7	7/10/02	Metals	Total	Mercury	2.32	0.1	ng/L	FGS069	ME-CC	EST
7	7/10/02	Metals	Total	Mercury	2.23	0.1	ng/L	FGS069	ME-SCR	
7	7/10/02	Metals	Total	Mercury	0.47	0.1	ng/L	FGS069	ME-VR	
7	7/10/02	Metals	Dissolved	Mercury	0.48	0.1	ng/L	FGS069	ME-CC	EST
7	7/10/02	Metals	Dissolved	Mercury	0.89	0.1	ng/L	FGS069	ME-SCR	
7	7/10/02	Metals	Dissolved	Mercury	0.27	0.1	ng/L	FGS069	ME-VR	
7	7/10/02	Wet Chem	Total	TRPH	<1	1	mg/L	418.1	ME-CC	
7	7/10/02	Wet Chem	Total	TRPH	<1	1	mg/L	418.1	ME-SCR	
7	7/10/02	Wet Chem	Total	TRPH	<1	1	mg/L	418.1	ME-VR	
7	7/10/02	Metals	Dissolved	Arsenic	0.004	0.002	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Cadmium	0.0002	0.0002	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Chromium	0.002	0.001	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Copper	0.003	0.001	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Hardness	333	2.5	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Calcium	69	1	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Magnesium	39	1	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Lead	0	0.0002	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Nickel	0.007	0.001	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Selenium	0	0.002	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Silver	0	0.001	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Thallium	0	0.0002	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Dissolved	Zinc	0.02	0.01	mg/L	200.8	ME-CC	EST
7	7/10/02	Metals	Total	Arsenic	0	0.002	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Cadmium	0.0002	0.0002	mg/L	200.8	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Metals	Total	Chromium	0.001	0.001	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Copper	0.006	0.001	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Hardness	319	2.5	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Calcium	65	1	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Magnesium	38	1	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Lead	0.001	0.0002	mg/L	200.8	ME-CC	EST
7	7/10/02	Metals	Total	Nickel	0.006	0.001	mg/L	200.8	ME-CC	EST
7	7/10/02	Metals	Total	Phosphorus	2	1	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Selenium	0	0.002	mg/L	200.8	ME-CC	EST
7	7/10/02	Metals	Total	Silver	0	0.001	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Thallium	0	0.0002	mg/L	200.8	ME-CC	
7	7/10/02	Metals	Total	Zinc	0.04	0.01	mg/L	200.8	ME-CC	EST
7	7/10/02	Wet Chem	Total	BOD	2.3	1.6	mg/L	5210	ME-CC	
7	7/10/02	Wet Chem	Total	Bromide	0.6	0.1	mg/L	300	ME-CC	
7	7/10/02	Wet Chem	Total	Chloride	176	5	mg/L	300	ME-CC	
7	7/10/02	Nutrient	Total	Nitrate	66.3	0.4	mg/L	300	ME-CC	
7	7/10/02	Nutrient	Total	Nitrate + Nitrite	14.5	0.5	mg/L	300	ME-CC	
7	7/10/02	Nutrient	Total	Nitrite N	0.36	0.1	mg/L	300	ME-CC	EST
7	7/10/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	0.9	0.5	mg/L	300	ME-CC	
7	7/10/02	Nutrient	Total	Phosphate	5	0.5	mg/L	300	ME-CC	
7	7/10/02	Nutrient	Total	Phosphorus	2	0.1	mg/L	300	ME-CC	
7	7/10/02	Nutrient	Dissolved	Phosphorus	1.6	0.17	mg/L	300	ME-CC	
7	7/10/02	Wet Chem	Total	Total Dissolved Solids(TDS)	880	40	mg/L	300	ME-CC	
7	7/10/02	Wet Chem	Total	Total Suspended Solids (TSS)	10	10	mg/L	300	ME-CC	
7	7/10/02	EPA 547	Total	Glyphosate	<20	20	ug/L	547	ME-CC	
7	7/10/02	Organic	Total	Aldrin	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Alpha BHC	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Beta BHC	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Delta BHC	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Gamma BHC (Lindane)	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Chlordane	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Alpha-Chlordane	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Gamma-Chlordane	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	4,4-DDD	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	4,4-DDE	<0.05	0.05	ug/L	8081	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	4,4-DDT	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Dieldrin	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Endosulfan I	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Endosulfan II	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Endosulfan Sulfate	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Endrin	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Endrin Aldehyde	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Heptachlor	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Heptachlor Epoxide	<0.05	0.05	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Methoxychlor	<0.1	0.1	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Toxaphene	<2	2	ug/L	8081	ME-CC	
7	7/10/02	Organic	Total	Azinphos Methyl	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Bolstar	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Chlorpyrifos	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Coumaphos	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Demeton-o,s	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Diazinon	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Dichlorvos	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Dimethoate	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Disulfoton	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	EPN	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Ethoprop	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Fensulfothion	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Fention	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Malathion	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Merphos	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Mevinphos	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Monocrotophos	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Naled	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Parathion	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Parathion, methyl	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Phorate	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Ronnel	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Stirophos	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Sulfotepp	<2	2	ug/L	8141	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	Thionazin	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Tokuthion	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	Trichloronate	<2	2	ug/L	8141	ME-CC	
7	7/10/02	Organic	Total	2,4-D	<2	2	ug/L	8151	ME-CC	
7	7/10/02	Organic	Total	2,4-DB	<5	5	ug/L	8151	ME-CC	
7	7/10/02	Organic	Total	Dalapon	<5	5	ug/L	8151	ME-CC	
7	7/10/02	Organic	Total	Dicamba	<2	2	ug/L	8151	ME-CC	
7	7/10/02	Organic	Total	Dichlorprop	<2	2	ug/L	8151	ME-CC	
7	7/10/02	Organic	Total	Dinoseb	<2	2	ug/L	8151	ME-CC	
7	7/10/02	Organic	Total	2,4,5-T	<2	2	ug/L	8151	ME-CC	
7	7/10/02	Organic	Total	2,4,5-TP (Silvex)	<2	2	ug/L	8151	ME-CC	
7	7/10/02	Organic	Total	Acenaphthene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Acenaphthylene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Aniline	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Anthracene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	1,2-Diphenylhydrazine	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Benzidine	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Benzo(a)anthracene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Benzo(b)fluoranthene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Benzo(k)fluoranthene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Benzo(g,h,I)perylene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Benzo(a)pyrene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Benzoic Acid	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Benzyl Alcohol	<20	20	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	4-Bromophenylphenylether	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Butylbenzylphthalate	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	bis(2-Chloroethoxy)methane	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	bis(2-Chloroethyl)ether	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	bis(2-Chloroisopropyl)ether	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	bis(2-Ethylhexyl)phthalate	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	4-Chloroaniline	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	4-Chloro-3-Methylphenol	<20	20	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2-Chloronaphthalene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2-Chlorophenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	4-Chlorophenylphenylether	<10	10	ug/L	8270	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	Chrysene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Dibenzo(a,h)anthracene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Dibenzofuran	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Di-n-butylphthalate	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	1,2-Dichlorobenzene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	1,3-Dichlorobenzene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	1,4-Dichlorobenzene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	3,3'-Dichlorobenzidine	<20	20	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2,4-Dichlorophenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Diethylphthalate	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2,4-Dimethylphenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Dimethylphthalate	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	4,6-Dinitro-2-methylphenol	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2,4-Dinitrophenol	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2,4-Dinitrotoluene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2,6-Dinitrotoluene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Di-n-octylphthalate	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Fluoranthene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Fluorene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Hexachlorobenzene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Hexachlorobutadiene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Hexachlorocyclopentadiene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Hexachloroethane	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Isophorone	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2-Methylnaphthalene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2-Methylphenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	4-Methylphenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Naphthalene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2-Nitroanaline	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	3-Nitroanaline	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	4-Nitroanaline	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Nitrobenzene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2-Nitrophenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	4-Nitrophenol	<50	50	ug/L	8270	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	N-Nitrosodimethylamine	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	N-Nitrosodiphenylamine	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	N-Nitrosodi-n-propylamine	<20	20	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Pentachlorophenol	<50	50	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Phenanthrene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Phenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	Pyrene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	1,2,4-Trichlorobenzene	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2,4,5-Trichlorophenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Organic	Total	2,4,6-Trichlorophenol	<10	10	ug/L	8270	ME-CC	
7	7/10/02	Wet Chem	Total	Total Organic Carbon	6.3	0.5	mg/L	5310C	ME-CC	
7	7/10/02	Metals	Dissolved	Arsenic	0.002	0.002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Cadmium	0	0.0002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Chromium	0.001	0.001	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Copper	0.004	0.001	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Hardness	691	2.5	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Calcium	165	1	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Magnesium	68	1	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Lead	0	0.0002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Nickel	0.003	0.001	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Selenium	0.006	0.002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Silver	0	0.001	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Thallium	0	0.0002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Dissolved	Zinc	<0.01	0.01	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Arsenic	0	0.002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Cadmium	0.0005	0.0002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Chromium	0	0.001	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Copper	0.005	0.001	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Hardness	673	2.5	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Calcium	161	1	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Magnesium	66	1	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Lead	0.0126	0.0002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Nickel	0.018	0.001	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Phosphorus	<1	1	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Selenium	0	0.002	mg/L	200.8	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Metals	Total	Silver	0	0.001	mg/L	200.8	ME-SCR	EST
7	7/10/02	Metals	Total	Thallium	0	0.0002	mg/L	200.8	ME-SCR	
7	7/10/02	Metals	Total	Zinc	0.02	0.01	mg/L	200.8	ME-SCR	
7	7/10/02	Wet Chem	Total	BOD	3	1.6	mg/L	5210	ME-SCR	
7	7/10/02	Wet Chem	Total	Bromide	0.5	0.1	mg/L	300	ME-SCR	
7	7/10/02	Wet Chem	Total	Chloride	98	5	mg/L	300	ME-SCR	
7	7/10/02	Nutrient	Total	Nitrate	3.8	0.4	mg/L	300	ME-SCR	
7	7/10/02	Nutrient	Total	Nitrate + Nitrite	0.3	0.5	mg/L	300	ME-SCR	
7	7/10/02	Nutrient	Total	Nitrite N	0.39	0.1	mg/L	300	ME-SCR	MIH
7	7/10/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	<0.5	0.5	mg/L	300	ME-SCR	
7	7/10/02	Nutrient	Total	Phosphate	<0.5	0.5	mg/L	300	ME-SCR	
7	7/10/02	Nutrient	Total	Phosphorus	<0.1	0.1	mg/L	300	ME-SCR	
7	7/10/02	Nutrient	Dissolved	Phosphorus	<0.17	0.17	mg/L	300	ME-SCR	
7	7/10/02	Wet Chem	Total	Total Dissolved Solids(TDS)	1380	40	mg/L	300	ME-SCR	
7	7/10/02	Wet Chem	Total	Total Suspended Solids (TSS)	<10	10	mg/L	300	ME-SCR	
7	7/10/02	EPA 547	Total	Glyphosate	<20	20	ug/L	547	ME-SCR	
7	7/10/02	Organic	Total	Aldrin	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Alpha BHC	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Beta BHC	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Delta BHC	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Gamma BHC (Lindane)	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Chlordane	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Alpha-Chlordane	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Gamma-Chlordane	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	4,4-DDD	<0.05	0.05	ug/L	8081	ME-SCR	MIL
7	7/10/02	Organic	Total	4,4-DDE	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	4,4-DDT	<0.05	0.05	ug/L	8081	ME-SCR	MIL
7	7/10/02	Organic	Total	Dieldrin	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Endosulfan I	<0.05	0.05	ug/L	8081	ME-SCR	MIL
7	7/10/02	Organic	Total	Endosulfan II	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Endosulfan Sulfate	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Endrin	<0.05	0.05	ug/L	8081	ME-SCR	EST
7	7/10/02	Organic	Total	Endrin Aldehyde	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Heptachlor	<0.05	0.05	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Heptachlor Epoxide	<0.05	0.05	ug/L	8081	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	Methoxychlor	<0.1	0.1	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Toxaphene	<2	2	ug/L	8081	ME-SCR	
7	7/10/02	Organic	Total	Azinphos Methyl	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Bolstar	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Chlorpyrifos	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Coumaphos	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Demeton-o,s	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Diazinon	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Dichlorvos	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Dimethoate	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Disulfoton	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	EPN	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Ethoprop	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Fensulfothion	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Fention	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Malathion	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Merphos	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Mevinphos	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Monocrotophos	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Naled	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Parathion	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Parathion, methyl	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Phorate	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Ronnel	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Stirophos	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Sulfotepp	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Thionazin	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Tokuthion	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	Trichloronate	<2	2	ug/L	8141	ME-SCR	
7	7/10/02	Organic	Total	2,4-D	<2	2	ug/L	8151	ME-SCR	
7	7/10/02	Organic	Total	2,4-DB	<5	5	ug/L	8151	ME-SCR	
7	7/10/02	Organic	Total	Dalapon	<5	5	ug/L	8151	ME-SCR	
7	7/10/02	Organic	Total	Dicamba	<2	2	ug/L	8151	ME-SCR	
7	7/10/02	Organic	Total	Dichlorprop	<2	2	ug/L	8151	ME-SCR	
7	7/10/02	Organic	Total	Dinoseb	<2	2	ug/L	8151	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	2,4,5-T	<2	2	ug/L	8151	ME-SCR	
7	7/10/02	Organic	Total	2,4,5-TP (Silvex)	<2	2	ug/L	8151	ME-SCR	
7	7/10/02	Organic	Total	Acenaphthene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Acenaphthylene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Aniline	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Anthracene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	1,2-Diphenylhydrazine	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Benzidine	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Benzo(a)anthracene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Benzo(b)fluoranthene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Benzo(k)fluoranthene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Benzo(g,h,I)perylene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Benzo(a)pyrene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Benzoic Acid	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Benzyl Alcohol	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	4-Bromophenylphenylether	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Butylbenzylphthalate	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	bis(2-Chloroethoxy)methane	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	bis(2-Chloroethyl)ether	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	bis(2-Chloroisopropyl)ether	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	bis(2-Ethylhexyl)phthalate	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	4-Chloroaniline	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	4-Chloro-3-Methylphenol	<29	29	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2-Chloronaphthalene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2-Chlorophenol	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	4-Chlorophenylphenylether	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Chrysene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Dibenzo(a,h)anthracene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Dibenzofuran	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Di-n-butylphthalate	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	1,2-Dichlorobenzene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	1,3-Dichlorobenzene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	1,4-Dichlorobenzene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	3,3'-Dichlorobenzidine	<29	29	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2,4-Dichlorophenol	<14	14	ug/L	8270	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	Diethylphthalate	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2,4-Dimethylphenol	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Dimethylphthalate	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	4,6-Dinitro-2-methylphenol	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2,4-Dinitrophenol	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2,4-Dinitrotoluene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2,6-Dinitrotoluene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Di-n-octylphthalate	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Fluoranthene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Fluorene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Hexachlorobenzene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Hexachlorobutadiene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Hexachlorocyclopentadiene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Hexachloroethane	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Isophorone	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2-Methylnaphthalene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2-Methylphenol	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	4-Methylphenol	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Naphthalene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2-Nitroanaline	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	3-Nitroanaline	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	4-Nitroanaline	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Nitrobenzene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2-Nitrophenol	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	4-Nitrophenol	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	N-Nitrosodimethylamine	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	N-Nitrosodiphenylamine	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	N-Nitrosodi-n-propylamine	<29	29	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Pentachlorophenol	<71	71	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Phenanthrene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Phenol	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	Pyrene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	1,2,4-Trichlorobenzene	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Organic	Total	2,4,5-Trichlorophenol	<14	14	ug/L	8270	ME-SCR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	2,4,6-Trichlorophenol	<14	14	ug/L	8270	ME-SCR	
7	7/10/02	Wet Chem	Total	Total Organic Carbon	4	0.5	mg/L	5310C	ME-SCR	
7	7/10/02	Metals	Dissolved	Arsenic	0	0.002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Cadmium	0	0.0002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Chromium	0	0.001	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Copper	0.002	0.001	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Hardness	405	2.5	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Calcium	113	1	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Magnesium	30	1	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Lead	0	0.0002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Nickel	0.018	0.001	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Selenium	0	0.002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Silver	0	0.001	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Thallium	0	0.0002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Dissolved	Zinc	<0.01	0.01	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Arsenic	0.005	0.002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Cadmium	0	0.0002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Chromium	0.001	0.001	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Copper	0.005	0.001	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Hardness	372	2.5	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Calcium	103	1	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Magnesium	28	1	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Lead	0.0016	0.0002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Nickel	0.006	0.001	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Phosphorus	<1	1	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Selenium	0	0.002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Silver	0	0.001	mg/L	200.8	ME-VR	EST
7	7/10/02	Metals	Total	Thallium	0	0.0002	mg/L	200.8	ME-VR	
7	7/10/02	Metals	Total	Zinc	0.02	0.01	mg/L	200.8	ME-VR	
7	7/10/02	Wet Chem	Total	BOD	1.9	1.6	mg/L	5210	ME-VR	
7	7/10/02	Wet Chem	Total	Bromide	<0.1	0.1	mg/L	300	ME-VR	
7	7/10/02	Wet Chem	Total	Chloride	47	5	mg/L	300	ME-VR	
7	7/10/02	Nutrient	Total	Nitrate	0.6	0.4	mg/L	300	ME-VR	
7	7/10/02	Nutrient	Total	Nitrate + Nitrite	0.2	0.5	mg/L	300	ME-VR	
7	7/10/02	Nutrient	Total	Nitrite N	<0.1	0.1	mg/L	300	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Nutrient	Total	TKN (Kjeldahl Nitrogen)	<0.5	0.5	mg/L	300	ME-VR	
7	7/10/02	Nutrient	Total	Phosphate	<0.5	0.5	mg/L	300	ME-VR	
7	7/10/02	Nutrient	Total	Phosphorus	<0.1	0.1	mg/L	300	ME-VR	
7	7/10/02	Nutrient	Dissolved	Phosphorus	<0.17	0.17	mg/L	300	ME-VR	
7	7/10/02	Wet Chem	Total	Total Dissolved Solids(TDS)	660	40	mg/L	300	ME-VR	
7	7/10/02	Wet Chem	Total	Total Suspended Solids (TSS)	<10	10	mg/L	300	ME-VR	
7	7/10/02	EPA 547	Total	Glyphosate	<20	20	ug/L	547	ME-VR	
7	7/10/02	Organic	Total	Aldrin	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Alpha BHC	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Beta BHC	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Delta BHC	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Gamma BHC (Lindane)	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Chlordane	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Alpha-Chlordane	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Gamma-Chlordane	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	4,4-DDD	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	4,4-DDE	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	4,4-DDT	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Dieldrin	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Endosulfan I	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Endosulfan II	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Endosulfan Sulfate	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Endrin	<0.05	0.05	ug/L	8081	ME-VR	EST
7	7/10/02	Organic	Total	Endrin Aldehyde	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Heptachlor	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Heptachlor Epoxide	<0.05	0.05	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Methoxychlor	<0.1	0.1	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Toxaphene	<2	2	ug/L	8081	ME-VR	
7	7/10/02	Organic	Total	Azinphos Methyl	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Bolstar	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Chlorpyrifos	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Coumaphos	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Demeton-o,s	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Diazinon	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Dichlorvos	<2	2	ug/L	8141	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	Dimethoate	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Disulfoton	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	EPN	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Ethoprop	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Fensulfothion	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Fention	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Malathion	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Merphos	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Mevinphos	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Monocrotophos	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Naled	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Parathion	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Parathion, methyl	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Phorate	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Ronnel	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Stirophos	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Sulfotepp	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Thionazin	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Tokuthion	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	Trichloronate	<2	2	ug/L	8141	ME-VR	
7	7/10/02	Organic	Total	2,4-D	<2	2	ug/L	8151	ME-VR	
7	7/10/02	Organic	Total	2,4-DB	<5	5	ug/L	8151	ME-VR	
7	7/10/02	Organic	Total	Dalapon	<5	5	ug/L	8151	ME-VR	
7	7/10/02	Organic	Total	Dicamba	<2	2	ug/L	8151	ME-VR	
7	7/10/02	Organic	Total	Dichlorprop	<2	2	ug/L	8151	ME-VR	
7	7/10/02	Organic	Total	Dinoseb	<2	2	ug/L	8151	ME-VR	
7	7/10/02	Organic	Total	2,4,5-T	<2	2	ug/L	8151	ME-VR	
7	7/10/02	Organic	Total	2,4,5-TP (Silvex)	<2	2	ug/L	8151	ME-VR	
7	7/10/02	Organic	Total	Acenaphthene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Acenaphthylene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Aniline	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Anthracene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	1,2-Diphenylhydrazine	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Benzidine	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Benzo(a)anthracene	<10	10	ug/L	8270	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	Benzo(b)fluoranthene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Benzo(k)fluoranthene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Benzo(g,h,i)perylene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Benzo(a)pyrene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Benzoic Acid	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Benzyl Alcohol	<20	20	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	4-Bromophenylphenylether	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Butylbenzylphthalate	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	bis(2-Chloroethoxy)methane	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	bis(2-Chloroethyl)ether	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	bis(2-Chloroisopropyl)ether	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	bis(2-Ethylhexyl)phthalate	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	4-Chloroaniline	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	4-Chloro-3-Methylphenol	<20	20	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2-Chloronaphthalene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2-Chlorophenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	4-Chlorophenylphenylether	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Chrysene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Dibenzo(a,h)anthracene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Dibenzofuran	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Di-n-butylphthalate	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	1,2-Dichlorobenzene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	1,3-Dichlorobenzene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	1,4-Dichlorobenzene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	3,3'-Dichlorobenzidine	<20	20	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2,4-Dichlorophenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Diethylphthalate	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2,4-Dimethylphenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Dimethylphthalate	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	4,6-Dinitro-2-methylphenol	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2,4-Dinitrophenol	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2,4-Dinitrotoluene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2,6-Dinitrotoluene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Di-n-octylphthalate	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Fluoranthene	<10	10	ug/L	8270	ME-VR	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Organic	Total	Fluorene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Hexachlorobenzene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Hexachlorobutadiene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Hexachlorocyclopentadiene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Hexachloroethane	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Indeno(1,2,3-c,d)pyrene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Isophorone	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2-Methylnaphthalene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2-Methylphenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	4-Methylphenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Naphthalene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2-Nitroanaline	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	3-Nitroanaline	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	4-Nitroanaline	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Nitrobenzene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2-Nitrophenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	4-Nitrophenol	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	N-Nitrosodimethylamine	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	N-Nitrosodiphenylamine	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	N-Nitrosodi-n-propylamine	<20	20	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Pentachlorophenol	<50	50	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Phenanthrene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Phenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	Pyrene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	1,2,4-Trichlorobenzene	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2,4,5-Trichlorophenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Organic	Total	2,4,6-Trichlorophenol	<10	10	ug/L	8270	ME-VR	
7	7/10/02	Wet Chem	Total	Total Organic Carbon	1.7	0.5	mg/L	5310C	ME-VR	
7	7/10/02	Bacteriological	Total	E. Coli	160	-	mpn/100ml	Bact	ME-CC	
7	7/10/02	Bacteriological	Total	Enterococcus	137	-	mpn/100ml	Bact	ME-CC	
7	7/10/02	Bacteriological	Total	E. Coli	10	-	mpn/100ml	Bact	ME-SCR	
7	7/10/02	Bacteriological	Total	Enterococcus	10	-	mpn/100ml	Bact	ME-SCR	
7	7/10/02	Bacteriological	Total	E. Coli	<10	10	mpn/100ml	Bact	ME-VR	
7	7/10/02	Bacteriological	Total	Enterococcus	20	-	mpn/100ml	Bact	ME-VR	
7	7/10/02	Bacteriological	Total	Total Coliform	24192	-	mpn/100ml	Bact	ME-CC	

Appendix A
Laboratory Analysis Results

Event [1]	Date	Constituent Class	Fraction	Constituent	Result	Det. Limit	Units	Method	Site Code [2]	Qualifiers [3]
7	7/10/02	Bacteriological	Total	Total Coliform	24192	-	mpn/100ml	Bact	ME-SCR	
7	7/10/02	Bacteriological	Total	Total Coliform	3654	-	mpn/100ml	Bact	ME-VR	

Qualification Notes:

[1] Event designation refers to the overall program event number. The event designation-event date correspondence is as follows:

Event #1 - 8/9/01 Event #5 - 4/25/02
Event #2 - 11/12/01 Event #6 - 6/20/02
Event #3 - 3/8/02 Event #7 - 7/11/02
Event #4 - 4/12/02

[2] Location codes are as follows:

"A1" - Wood Road "W4" - Revolon Slough
"MECC" - Calleguas Creek mass emission site "MEVR" - Ventura River mass emission site "ME-SCR" - Santa Clara River mass emission site.

[3] Qualification codes are as follows:

"EST" indicates that the data is qualified as "estimated" because the calculated relative percent difference (RPD) is greater than the maximum allowable value (MAV) RPD listed in Appendix 1 and the numerical difference between the environmental sampleand the field duplicate is greater than the reporting limit.

"J" indicates that the data were detected by the laboratory at a level lower than the reporting limit, but higher than the method detection limit. These data are considered estimated by the laboratory.

"MIH" indicates that the matrix spike recovery was greater than the upper acceptability limit listed in Appendix 1.

"MIL" indicates that the matrix spike recovery was lower than the lower acceptability limit listed in Appendix 1.

"NDB" indicates that the reported environmental result is qualified "not detected at the reported environmental concentration" (NDB) because a detected value is reported above the reported detection limit for a field or method blank, and the associated environmental sample is detected at a concentration less than 5X the blank concentration.

"NRS" indicates that the data is qualified as not reproducible due to laboratory spike variability because the relative percent difference (RPD) between laboratory spikes is greater than the maximum allowable value (MAV) listed in Appendix 1.

"RMI" indicates an environmental sample result below the reporting limit with an associated matrix spike below the lower acceptable limit listed in Appendix 1. These results can be rejected based on the review of other QA/QC data and the data application.

"R" indicates a rejected organics result based on a laboratory control spike recovery below acceptable limts listed in Appendix 1 and the fact that the environmental sample result was not detected above the reporting limit.

"UL" indicates that the reported environmental result for metals is qualified as an "upper limit of the true concentration" and data users are "cautioned when using the result for comparison to water quality objectives" because the constituent is a metal, a detected value is reported above the reported detection limit for a field or method blank, and the associated environmental sample is detected at a concentration greater than 5X, but less than 10X the blank concentration.